

QES Document Stoffliste -

AVL LIST GmbH Liste deklarationspflichtiger und verbotener Stoffe
Restricted Substances List

Doc No Core process: Revision: Gültig ab: 000090540 -06 12/2015

Änderungsprotokoll / Revision Protocol

Revision	Revisionsdatum / Revision Date	Änderungsgrund / Reason of Changes
00	01.05.2002	Erstausgabe / first edition
01	15.10.2004	Geänderte Anforderungen / Altered requirements (Ford, Bosch and Volvo)
02	01.02.2008	Geänderte Anforderungen / Altered requirements (Ford, Bosch, Volvo, Renault)
03	10.09.2008	Geänderte Anforderungen / Altered requirements (Ford, Bosch, Volvo, Renault, GADSL)
04	09.03.2009	Geänderte Anforderungen / Altered requirements (Ford, Bosch, Volvo, Renault, GADSL, Scania)
05	20.04.2012	Geänderte Anforderungen / Altered requirements (Bosch, Volvo)
06	26.11.2015	Geänderte Anforderungen / Altered requirements (Bosch, Ford, Kubota, Scania, Volvo)

	Name	Datum / Date	Unterschrift / Signature
Erstellt / Created	O. Herschmann	26.11.2015	
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AVL LIST GmbH

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Dok-Nr. 000090540 Kernprozess: -

Revision: 06 Gültig ab: 12/2015

Zweck:

Dieses QES-Dokument dient der Definition von Stoffen, die nur eingeschränkt oder unter gewissen Rahmenbedingungen in der AVL List GmbH verwendet oder durch sie in Umlauf gebracht werden dürfen. Diese Stoffliste ergänzt die Verantwortung jedes Lieferanten, geltende, möglicherweise schärfere gesetzliche Vorschriften in der jeweils aktuellen Fassung einzuhalten.

Geltungsbereich:

Dieses QES-Dokument ist für alle Stoffe, Zubereitungen und Produkte inklusive deren Verpackungen anzuwenden, die an AVL geliefert, innerhalb AVL hergestellt, verwendet oder von AVL geliefert werden.

Verpackungsmaterial:

Für Verpackungsmaterial bzw. Verpackungskomponenten darf die kumulative Konzentration von Blei, Cadmium, Quecksilber, Chrom VI die in der EG-Verpackungsrichtlinie 94/62/EG angegebenen Grenzwerte (aktuell 100 ppm) nicht überschreiten.

Erklärung der Listenspalten

Stoffbezeichnung:

CAS-Nummer:

Chemical-Abstracts-Service ist Nummerierungssystem für chemische Stoffe, wodurch eine eindeutige Kennzeichnung der chemischen Verbindung gewährleistet wird. Die angegebene CAS Nummer gibt entweder die Grundsubstanz oder Substanzgruppe an oder ist als Beispiel für wichtige Anwendungen zu sehen.

Klassifizierung (C):

Verboten (P):

Alle Inhaltsstoffe, die It. AVL-Stoffliste verboten sind, dürfen aktuell bzw. ab einem angegebenen Gültigkeitsdatum in den an uns zu liefernden Produkten, Bauteilen, Werkstoffen, Stoffzubereitungen und Hilfs- und Betriebsstoffen nicht enthalten sein oder bei der Verwendung freigesetzt werden sowie nicht in Konzentrationen oberhalb der angegebenen Grenzwerte enthalten sein. Ein Vorkommen des Inhaltsstoffes unter dem angegebenen Grenzwert ist nach Art und Menge anzugeben. Die Angabe muss den Deklarationsanforderungen des EG-Sicherheitsdatenblattes entsprechen.

Anzugeben (D):

Alle Inhaltsstöffe, die lt. AVL-Stoffliste deklarationspflichtig sind, müssen mit ihrem Masseanteil und der CAS-Nummer nach Art und Menge deklariert werden, wenn sie in den an uns zu liefernden Bauteilen, Werkstoffen, Stoffzubereitungen und Hilfs- und Betriebsstoffen enthalten sind oder bei der Verwendung freigesetzt werden. Die Angabe muss den Deklarationsanforderungen des EG-Sicherheitsdatenblattes entsprechen.

Beobachten (M):

Bezieht sich auf Substanzen, die wegen möglicher zukünftiger Restriktionen oder Verbote zu überwachen sind (mittel- oder langfristig)

Grenzwert (T):

Der Inhaltsstoff darf aktuell bzw. ab einem angegebenen Gültigkeitsdatum keinen Bestandteil der Rezeptur darstellen und nicht in Konzentrationen oberhalb der angegebenen Grenzwerte enthalten sein. Der Grenzwert für Verbot (P prohibited) bzw. Deklaration (D declarable) beträgt 0,1% Massenanteil, sofern kein anderer Wert angegeben ist. Ist der Grenzwert mit n.a. angegeben, existiert kein vorgeschriebener Grenzwert.

Anwendungen / Ausnahmen:

In den Beispielen sind typische Anwendungen von umweltrelevanten gefährlichen Stoffen genannt. Dazu gehören Inhaltsstoffe in den Werkstoffen und Stoffen, die bei der Herstellung verwendet wurden und als Reststoffe auftreten können.

Anwendungszeitpunkt:

Der jeweilige Inhaltsstoff ist erst ab dem angegebenen Zeitpunkt verboten bzw. zu deklarieren.

Quellen:

Bosch N2580-1 (Verbot und Deklaration von Inhaltsstoffen) Stand März 2014

Ford Engineering Material Specification (WSS-M99P9999-A1) Stand April 2015

Volvo's black list (STD 100-0002) Stand März 2015

Volvo's grey list (STD 100-003) Stand März 2015

Scania black list (STD4158) Stand Februar 2014

Scania grey list (STD4149) Stand März 2014

Renault combined list (00-10-050/--F) Stand Dezember 2007

Kubota Substances of concern list - Stand Juli 2014

Mitgeltende Unterlagen:

0000068266_VA_Richtlinie zur Verwendung von Stoffen

Richtlinie 1272/2008/EG zur 30. Anpassung der Richtlinie 67/548/EWG des Rates zur Angleichung der Rechts- und Verwaltungsvorschriften für die Einstufung, Verpackung und Kennzeichnung gefährlicher Stoffe an den technischen Fortschritt; in der gültigen Fassung

Verordnung 987/2008/EG Registrierung, Bewertung, Zulassung und Beschränkung chemischer Stoffe (REACH) hinsichtlich der Anhänge IV und V; in der geltenden Fassung.

Richtlinie 2011/65/EU Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten (RoHS); in der geltenden Fassung

geltendes EU-Recht

GADSL (http://www.mdsystem.com/html/de/home_de.htm) in der geltenden Fassung



AVL LIST GmbH

QES Document Restricted Substances List

Doc No. Core Process: Revision: Valid from:

000090540 12/2015

The purpose of this QES document is to define substances which may be used or circulated by AVL List GmbH only under certain conditions or restrictions. This list completes the responsibility of each supplier to keep to possibly stricter legal requirements in its latest version.

The scope of this QES document has to be applied for all substances, preparations and products, including packaging, which are supplied to AVL, manufactured or used at AVL or delivered from AVL.

Packing material:

For packing material and / or packing components the cumulative concentration of lead, cadmium, mercury, chromium may not exceed the indicated limit values of the packing regulation 94/62/EEC (current 100 ppm).

Terms and abbreviations

Naming of Substances:

This column contains chemical compounds or substance groups.

Chemical Abstract Service is a numbering system for chemical elements guaranteeing a clear marking of the chemical compounds. The CAS number indicates either the basic chemical elements or the substance group or it is to be referred to as an example for essential applications.

Classification (C):

Prohibited (P):

All substances prohibited according to AVL's list of declarable and restricted substances may neither be contained in products, components, preparations, auxiliary and working material nor be emitted currently or from a certain date of validity, nor may the concentration of the substances be above the stated threshold. The existence of these substances below the set threshold is to be declared by type and quantity. The declaration has to comply with the requirements of declaration of the EC safety data sheet.

Declarable (D):

All substances which are to be declared according to AVL's List of declarable and restricted substances, have to be declared with percent per weight and CAS number, if those substances are contained in products, component parts, materials, preparations, and utilities supplied to AVL or released at usage. The declaration has to comply with the requirements of declaration of the EC safety data sheet.

Monitoring (M):

Relates to substances to be monitored due to possible future restrictions or prohibitions (medium or long term).

Threshold (T):

Currently or from a certain date of validity, the indicated substances may be neither components of the formulation nor be included in concentrations above the stated thresholds

The threshold for prohibited (P) and declarable (D) substances is 0.1 percent per weight, unless there is another value indicated. (n.a. = not applicable)

Applications / Exceptions:

This column covers typical applications of environmentally relevant hazardous substances, including ingredients of materials and substances which are used during production and may occur as residual material.

Effective Date:

The substance concerned is only prohibited or to be declared from a stated date.

Sources:

BoschNorm N 2580-1 (Prohibition and declaration of substances) Status March 2014

Ford Engineering Material Specification (WSS-M99P9999-A1) Status April 2015

Volvo's black list (STD 100-0002) Status March 2015 Volvo's grey list (STD 100-003) Status March 2015

Scania black list (STD4158) Status February 2014

Scania grey list (STD4149) Status March 2014

Renault combined list (00-10-050/--F) Status December 2007

Kubota Substances of concern list - Status July 2014

. 0068266 VA Richtlinie zur Verwendung von Stoffen / 0000068350 VA Guideline for the handling of substances

Dir. 1272/2008/EC for the purpose of its adaptation to technical progress, for the 30th time, Council Directive 67/548/EEC on the approx. of laws, regulations and adaministrative provisions relating to the classification, packaging and labelling of dangerous substances; in the valid version

Reg. 2008/987/EC amending Reg. 1907/2006/EC on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) as regards Annexes IV and V; in the valid

Dir. 2011/65/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS); in the valid version

applicable EU legislation

GADSL (http://www.mdsystem.com/html/de/home_de.htm) in the valid version



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Nh-destitutionaments	
Shapethid 17-96-1 C	
Discoverables	
Technicaretics avid	
11.13-Engister-2 #8 floresthers 1550 2	
Dabufin mercaptorpojonate 78-06-8 C	
Acrylamide 79-06-1 C	
Acrific acid and its witer-soluble salts 73-16-7 C C Colorasettic acid S 73-16-7 C C Colorasettic acid 73-11-14 C C C C C C C C C C C C C C C C C C C	
Salicy ladebyde	
1997 C 1997 199	
Suffallate (ISO): 2-phlomallyl N N-dimethyldithiocarhamate	
Peervloorians 96-0-3 C 12-december 98-17-4	
Reconstruction Reco	
Recessor/form obtained and the researching 98:009 C Confirman composition 7:191-108 R	
CD45F28r 216F-6F-3 C Petabliotechnographie 189977 P	
Cuprate up.bl 12.46 - 120 mg/m - 14.12 - 124	
1-Dodey(guaridinium acetate and its preparations, except in concentration equal to or less than 65% of 1-Dodey(suparidinium acetate and its preparations).	
Barium bid2-eth/thexanoate)	
Douglife bid pot Other bed project C C C C C C C C	
Dimensum	
Triebte largestie 3141-12-4 C C Solum 4-Obsconezuriobassade 3198-04-7 R C 2-Debrono-2-batten-14-dial 3198-04-7 C C	
Middle difformate	
21. Direct men 6. disodium salt 889614 P	
Trisodium [NN-bid2— Briscanhousement Unarimolethy (Belorinator (5-1)cobaltate(3-) 6255-07-8 C	
Carbadox (INNX): methyl 3-Cquinoxalin-2- 6804-07-5 C distribution of the control	
Pittonium 140-07-5 C Pittonium 140-07-5 C Pittonium 140-07-6 C Pittonium 140-07-6 C Pittonium 140-08-4 C	
Solferna and Inat(2+1-) salt (1-1) 1466-11-6 0 Carbonic anti-cobat salt 1546-10-6 0 Carbonic anti-cobat salt 1546-01-6 0 Carbonic	
Borane, trifluoro- 7637-07-2 C	
Phosphora trichinde and preparations containing	
Lad trugsten oxide	
Sodium phremate	
Saterie acid 783-06-4 C Store chromate 783-06-1 R	
Mercary deliver tetralodide	
Cremin(V) add (MCO/M), strentum salt	
Mercany debronate 2798-10-8 R	
Petroleum: Crusio oii; [A complex combination of hydrocarbons, It consists predominantly of sliphatic, alicyclic and aromatic hydrocarbons. It may also contain small amounts of nibrogen, oxygen and sulfur hydrocarbons, It consists predominantly of sliphatic, alicyclic and aromatic hydrocarbons. It may also contain small amounts of nibrogen, oxygen and sulfur	
compounds. This catagory encompasses light, medium, and heavy petroleums, as well as the oils extended from the sends. Hydrocerbonaceous materials requiring major chemical changes for their recovery or conversion to petroleum refinery feedstocks such as crude shale oils, upgraded shale oils and liquid coal field sea are inclinated in this definition.) Coal field sea on chiralcaded in this definition.)	
Phenylmercury Indiracide—phenylmercury nitrate 8000-05-2 R Petrolatum; Ch complex combination of	
Petrolatum, Petrolatum (A complex combination of hydrocednor obtained as a series obtained on the hydrocednor obtained as a series good from denseting parellinic residual oil. It consists predominantly of saturated crystaline and liquid hydrocednors having 1009-01-0 continued to the continued produced the Continued of the continued to the continued of the Continued of the Continued Continu	
Complex compounds of mangenese N.N' - ethylentels/difficus/abmatel) and sinc N.N' -ethylentelsis (Bitle-01-7 Complex compounds of mangenese N.N' - ethylentelsis (Bitle-01-7)	
Continum Zink Suffide Yellow	
Preparations containing Curare 8653-06-7 C vehicle-related parts	
	corrosion agents, cooling lubricants, emulsion cleaners, HC cleaners, lubricants and
Chiorinated hydrocarbons P 0.1% 10 ppm Volue 2014 Solvents, diagnazioni Alla planea and their bornies, controlles and cultures p 10 ppm 10 ppm 10 ppm 10 ppm 10 ppm used micropalities and cultures	agents and dispersive applications and paint removers 15.03.2014 Greylisted before 01.02.2006 ing lubricants, emulsion cleaners and HC cleaners, used ethoxylated; (Scania, 2010):
ethon/lates and existers Topin	g lubricants, emulsion cleaners and HC cleaners, used ethoxylated; (Scania, 2010): cleaning agents, water miscible cooling lubricants, emulsion cleaners and HC
Ammer: secondary, also cyclic P 0,20% 0,20% clearers Phony Chloride . M 0,01% solvent	
Barium-nitrate 10022-31-8 C	
Miles part in Annie Technique 19022-661 0	
Dibutyl tin 1002-53-5 C	
Stycinida-10-one, areante (1:1)	
Actions or trichloride 10005-91-9 C Phosphorus printed and its preparations 10005-91-9 C Phosphorus printed forder and its preparations 10005-91-9 C	
Doubte Marcine DOUR-1-2	
Cobalt(2+) selenite C	
Cobalts curiante, Ingostalydrate 10028-24-1 C Molecul Mulrative (MSEZ) 10028-10-9 C	
1000 107	
Cobalt distante 1002-85-6 C Land arannie 1001-37-7 R	
Cobat distante 1000-884 0 Land stenda 1001-157 0 Morces (residual) 1001-162-2 0 Marces (residual) 1001-162-2 0 Land bronde (PMZ) 1001-26-3 0	
Obah distorate 1000-884 C Land seenba 1001-157 R Marcar Jonnées 1001-162-2 R Lauf bronde (PMC) 1001-24-3 R Calcium richts hedested 1001-34-2 C Thistum suffixe 1001-36-1 C	
Coast distance 1000-814 C	idart
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Substance Tar, coal, high-temp, residues; Coal Tar Solids Residue; [Solids formed during the coking of bituminous coal to produce crude bituminous coal high temperature tar. Composed primarily of coke and coal particles,	CAS-No. 100684-51-3	c	P/T	D/T	Example of use / Exemptions	Effective Date
highly aromatized compounds and mineral substances.] 2-Vinylogridine	100-69-6 100-75-4	c				
N-NErosocioeridine Methyl 3-elitoro-5-(4,6-dimethoxy-2- pyrimidin/cehamoylsufamoyl-1-methylpyrazole-4- carboxylate	100784-20-1	c				
Hydrocarbon oils, arom, mixed with polyethylene and polypropylene, pyrotyped, light oil fraction Heat Treatment Products; [The oil obtained from the heat treatment of a polyethylene/polypropylene mixture with coal fac	100801-63-6	С				
*C (188 * F to 248 * F).] Hydrocarbon oils, arom, mixed with polyethylene, pyrolyzed, light of fraction, Heat Treatment Products; [The oil obtained from the heat treatment of polyethylene with coal far pitch or aromatic oils. It						
consists predominantly of benzene and its homologs boiling in a range of 70 ° C to 120 ° C (158 ° Fn 248 ° F)1	100801-65-8	С				
Hydrocarbon oils, arom, mixed with polystyrene, pyrolyzed, light oil fraction; Heat Treatment Products; [The oil obtained from the heat treatment of polystyrene with coal tar pitch or aromatic oils. It consists predominantly of becames and its bronologic boiling in a range of approximately 70° C to 210° C (188° F to 410° F)]	100801-66-9	С				
N-Nitroscoiperidine Methenamine / 1.3.5.7-Tetraazatricyclol(3.3.1.13.7)Idecane	100-95-4 100-97-0	M M C		0,001 0,0001		
Strontium-90 Lead dinitrate/ Lead (II) nitrate	10099-97-2	D/P/R	0,10%	0,001%	Scania 2014: Plastic products/ Application: Stabilizers for PVC	Scania 2014: 19.12.2012
Lead(2+) silicate/Lead monosilicate	10099-76-0	P/R	0,10%	0,001%		
Lead vanadate Lead, isodecansate naphthenate complexes, basic	10099-79-3 101012-92-4	R R				
Lead isocialmente neodocannate comolexes Sodiumpermingrante Phosphoric audi cobati(2+) salt (2-3), invirate	101013-06-3 10101-50-5 10101-56-1	C C				
Cobalt tungsten oxide (CoWO4) Lead iddde Lead iddde	10101-58-3 10101-63-0 10101-96-9	C R				
recently secretic Suffurio acid nickel(2+) sait (1:1.6) Suffurio acid nickel(2+) sait (1:1.) heotahydrate	10101-96-9 10101-97-0 10101-98-1	C				
Tspheniphosphile Disodium selenium branide Thallum(II) ristate Thallum(III) ristate	101-02-0	D C		0,01%		
Lead arrente (P63/AsO4)2) Ferric arsenste(III)	10102-45-1 10102-48-4 10102-49-5	R C				
Ferrio areante(II) Magnesium areante Magnesium areante	10102-50-8 10102-53-1	C C				
Arsenio acid (H3AsO4), copper salt Calcium arsenate	10103-61-4 10103-62-5	C C				
Cadmium chloride Dimercury dichloride	10108-64-2	P/R R	0,0001	0,00001	printing, galvanizing, photography	
2,2-Dichloro 4,4'-methylendariline/ 4,4-Methylenebis/2-chloroaniline/ 3,3'-Dichloro 4,4'-diaminodiphenylmethane	101-14-4	D/P/C	0,10%	0,01%		Scania 2014: 03.01.2012
Calciumoermansanute	10118-76-0	c				
Cadmiumsuffat	10124-36-4	P/R	0,0001	0,00001	lab tests for arsenic titration Scania 2014: Raw material for pigments, surface treatments, batteries; Bosch 2012: 0,1, however prohibited for	Scania 2014: 05.01.2011
Cobalt suffate	10124-43-3	P/D/C	0,001	0,00001	Scania 2014: Raw material for pigments, surface treatments, batteries; Bosch 2012: 0.1, however prohibited for developing new materials or material alterations; / anti-corrosion protection on screws, mountings, clamps	
Mercurur ammonium chloride Potassium arsenite Maramesepchoschate	10124-48-8 10124-50-2 10124-54-6	C C				
Absorption oils, bicyclo arom, and heterocyclic hydrocarbon fraction; Wash Oil Redistillate; [A complex combination of hydrocarbons obtained as a redistillate from the distillation of wash oil. It consists and advantage of the complex combination of hydrocarbons obtained as a redistillate from the distillation of wash oil. It consists	101316-45-4	С				
precommantly with a command of the process of the p						
range of 200 °C to greater than 400 °C (392 °F to greater than 752 °F).	101316-49-8	С	<u> </u>			
Distillates (partolusm); C2+6, C2+ch, hydrodexalfurinal dearmantized. Le boxilia point replates unspecified, [A complex combination of hydrocarbons obtained by the distillation of petroleum light fraction, hydrodexifurized and dearmantized. It consists predominantly of hydrocarbons having carbon numbers in the range of C7 through C9, percentainty C9 pauritims and optiopauritims, being in the range of approximation (20 pauritims and optiopauritims, being in the range of approximation) C9 pauritims and optiopauritims. Joint part he range of approximation (20 pauritims and optiopauritims, being in the range of approximation) C9 pauritims and optiopaurities. Joint part he range of approximation (20 pauritims and optiopaurities) and continued to the complex of the complex option of t	101316-56-7	С				
Distillates (petroleum), hydrodesulfurized full-range middle; Heavy Fuel oil: [A complex combination of hydrocarbons obtained by treating a petroleum stock with hydrogen. It consists predominantly of hydrocarbons	101316-57-8	c				
having cathon numbers predominantly in the range of C9 through C25 and boiling in the range of approximately 150 °C to 400 °C 022°F to 192°F). Distillates (perbolum), hydrodesulfurized middle coker;						
Cracked gasoit [A complex combination of hydrocarbons by fractionation from hydrodesulfurised coker distillate stocks. Is consists of hydro-carbons having carbon numbers prodominantly in the range of C12 through C21 and boiling in the range of approximately 200 ° C to 3500 ° C C C382 ° F to 6600 ° F I.]	101316-59-0	С				
Extract residues (coal), light oil alk., acid ext., indene fraction: Light Oil Extract Residues. intermediate boiling	101316-62-5	С				
Extract residues (coal tar), benzede fraction alls, acid ext; Light Oil Extract Residues, low boiling [A complex combination of hydrocarbons obtained by the redistillation of the distillate of high temperature coal tar (tar acid and tar base free). It consists predominantly of unsubstituted and substituted monenculear aromatic hydrocarbons boiling in the range of 85° C-	101316-63-6	С				
195 ° C (185 ° F - 383 ° F).] Hydrocarbons, C6-8, hydrogenated scription-dearcmatized, touleare raffinator Low boiling point nashtha – unspecified. IA complex combination of hydrocarbons obtained during the sorptions of tolleane rafform.						
tower attribution; Low being point napmtha – unspecined; I/c complex combination of hydrocarbons obtained using the soppose of tower tower from a hydrocarbon faction from cracked gasoline treated with hydrogan in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C6 through C8 and boiling in the range of approximately 80° C to 135° C (176° F to 275° F).]	101316-66-9	С				
Hidnouhoo (Node) hidesteated liebt nobbles						
Hydrocarbors. CF-rick. hydrotreated light nephtha distillates, solvent-refined cube beling point modified nephtha: [A complex combination of hydrocarbons obtained by distillation of hydrotreated naiphtha followed by solvert extraction. It consists predominantly of saturated hydrocarbons and boiling in the range of approximately 65° C to 70° C (149° F to 158° F)].	101316-67-0	С				
Lubricating cils (petroleum), C >25, solvent-extd, deasphalted, devaxed, hydrogenated; Baseoil – unspecified; [A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of						
vacuum distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C25 and produces a finished oil with a viscosity in the order of 32c8 to 37c8t at 100 ° C (212 ° F.)	101316-69-2	С				
Lubricating oils (petroleum), C17-32, solvent-extd. dewaxed, hydrogenated; Baseoil – unspecified; [A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of atmospheric distillation	101316-70-5					
residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C17 through C32 and produced a finished oil with a viscosity in the order of 17cSt to 23cSt at 40 ° C (104 ° F.]	101316-70-5	C				
Lubricating oils (petroleum), C20-35, solvent-extd, dewaxed, hydrogenation et al., and the solvent extraction and hydrogenation of atmospheric distillation.	101316-71-6	c				
residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C20 through C35 and produces a finished oil with a viscosity in the order of 37cSt to 44cSt at 40 ° C (104 ° F).] Lubricatine oils (septoleum). C24-90. solvent-extd.						
deward, hydrogenated: Baseol - unspecified. [A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of atmospheric distillation identifiation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C24 through C950 and produces a finitived ovi with a viscosity in the order of 165.0 th 750.5st at 0° C (04° F)]	101316-72-7	С				
through C50 and produces a finished oil with a viscosity in the order of 160St to 750St at 40 ° C (104 ° F).] Naphtha (petroleum), hydrodeauffurised full-mange color; Lew boiling point naphtha – unspecified (i.f. complex combination of hydrocarbons obtained by fractionation from hydrodeauffurised color distillate. It consists						
Low boiling point naphtha – unspecified; [A complex combination of hydrocarbons obtained by fractionation from hydrodesulfurised color distillate it consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C5 to C11 and boiling in the range of approximately 23 ° C to 196 ° C (73 ° F to 385 ° F).]	101316-76-1	С				
To brown-coal [An oll distilled from brown-coal tar. Composed primarly of alignbath, nighthenic and one- to three-ring aromatic hydrocurbons, their alityl derivates, heteroaromatics and one- and two-ring phenols boiling in the range of approximately 150° °C 030° °C 100° °F,]	101316-83-0					
Tay brown-one low-term : [A tay obtained from low	101310-83-0					
transporture control transporture observation from the temperature control transporture control action and the temperature control action acti	101316-84-1	С				
Tur, coal, low-temp, distin residues; Tar OII, intermediate bioling; [Residues from fractional distillation of low temperature coal tar to remove oils that boil in a range up to approximately 300 ° C (572 ° F). Composed orientarily	101316-85-2	С				
of aromatic compounds.] Tar acids, brown-coal, crude: Crude Phenois: [An acidified	101316-86-3	c				
slataline extract of brown coal tar distillate. Composed primarily of phenol and phenol homologs.] Tar oils, coal, low-temp: Tar Oil, high boiling: [A distillate from low-temperature coal tar. Composed primarily of hydrocarbons, phenolic compounds and aromatic nitrogen bases boiling in the range of approximately	101316-87-4	c				
160° C to 340° C (320° F to 644° F),] Cadmium oxide (C4D), solid solution with calcium oxide and	101356-99-4	R				
Ettarium oxide (TVD2), prakeodymium-doped Cadmium selenide (CdSe), solid solution with cadmium sulfide. zinc selenide and zinc sulfide. aluminum and copper-doped	101357-00-0	R	L			
Cadmium seleriide (CdSe), solid solution with cadmium suffide, zinc seleriide and zinc suffide, zinc seleriide and zinc suffide, copper and manganese-doped Cadmium seleriide (CdSe), solid solution with cadmium Cadm	101357-01-1	R				
sulfide, zinc selenide and zinc sulfide, europium-doped Cadmium selenide (CdSe), solid solution with cadmium	101357-02-2	R	-			
sulfide, zinc selerride and zinc sulfide, gold and manganese- doped Cadmism selerride (CdSe), solid solution with cadmism sulfide, zinc selerride and zinc sulfide, manganese and silver-doped	101357-03-3	R				
sumoe, zino serende and zino sumoe, manganese and silver-doped Cobalb(II) diritrate/ Cobalt diritrate	10141-05-6	D/C	0,001		Scania 2014: Raw material for catalysts, surface treatment, batteris; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations;	Scania 2014: 05.01.2011
2.4-Bis/ethylamino)-6-methylthio-1.3.5-triazine Bromodiphenyl ether	1014-70-6 101-55-3	C C	<u>L</u>			
N.N.N. A -tetramethy/-4,4-methylenedianilne (Michier's base)	101-61-1 (202-959-2)	D/C			Scania 2014: Intermediate for the manufacturing of paint and colouring agent.	Scania 2014: 18.06.2012
Distilates (petroleum), heavy steam-cracked; Cracked gasel; [A complex combination of hydrocarbons obtained	101631-14-5	С				
by distillation of stame cracking heavy residues. It consists predominantly of highly alkylated heavy aromatic hydrocarbons boiling in the range of approximately 250° C to 400° C (482° F to 752° F.)] Raphtha (petroleum), heavy straight run, arom-config. Low	-					
boiling point naphths; [A complex combination of hydrocarbons obtained from a distillation process of crude petroleum. It consists predominantly of hydrocarbons having carbon numbers in the range of CB through C12 and boiling in the range of approximately 130 ° C to 210 ° C (266 ° F to 410 ° F)]	101631-20-3	С				
Methylenebia(4,1-phenylene) disocyanate N-isopropyiN'-phenyl-para-phenylenediamine	101-68-8 101-72-4	D/C D	0,01%	0,01%	Renault: Polyurethane foam, paint, que Scoria 2016: L'artisse la pointe: Barch 2012: 0.1 houseurs prohibited for developine peur motolale or material.	Scania 2014: 24.02.1998
					Scania 2014: Hastener in pairts: Bosch 2012: 0.1, however prohibited for developing new materials or material attentions; /in paints; (17.9.06) Renault: azo dyes synthesis, hardener, resin; Bosch, 2010: Hardening agents for spooly resins and adhesives; intermediate product for diphenymethaneolisocyanate (MID) - important starting material	Commo 2014, 24.02.1390
4,4-Diaminodiphenylmethane/ 4,4-Methylenedariline	101-77-9	P/D/C	0,10%	0,01%	for PUR-foam, intermediate product for other polymers and monomers; 2010 Volvo: Hardener in paints	
Aromatic hydrocarbons, C20–28, polycyclic, mixed coal-tar						
Acomatic hydrocarbons, CDD-28, polycyclic, mixed coal-tar pitch-polychythyc-polypropher polypropher polypric-derived; Phythysis Products; [A complex combination hydrocarbons obtained from mixed coal tar pitch- polychythyeine polypropylene privalysis. Composed primarily of polyprojic aromatic hydrocarbons having carbon numbers predominantly in the range of CZD through CZB and having a softening point of 100° ° C 120° C 121° E for 425° P) according to DNI 50205.]	101794-74-5	С				
Aromatic hydrocarbons, CD2-28, polycyclic, mixed coal-tar pitch-polycythysic provision (Provision Products (E. complex combination of hydrocarbons obtained from mixed coal tar pitch-polyethylene pyrobysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers prodominantly in the range of C20 through C28 and having a softening point of 100° C to 220° C (212° Fe to 48° F) according to DIN \$20033]	101794-75-6	С				
Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar						
pitch-polystyrene pyrolysis-derived. Pyrolysis Products; [A complex combination of hydrocarbons obtained from mixed coal tar pitch-polystyrene pyrolysis. Composed primarily of polysyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C20 through C28 and having a softening point of 100 ° to 220° C (212° F to 428° F) according to Dib S2023.)	101794-76-7	С				
Distillates (coal light citis, insultral factors Light CII Distillates (coal light citis, insultral factors Light CII Extract Residues, high boling. IC distillate from the fractional distillation of high temperature coal tar. Composed primarily of allyl-substituted one ring serondic hydrocoarbon boling in the range of approximately 135" C to 210" C (215" F to 410" F). May also include unsaturated hydrocarbons such as	101794-90-5	С				
Indene and counterone.j						
methylnaphthalene fraction; Methylnaphthalene OR; [A distillate from the fractional distillation of high temperature coal tar. Composed primarily of indole and methylnaphthalene boling in the range of lapportomitedly 255° or 255° C 455° F to 455° F to 455° F to 450° F [3].		С				
Hydrocarbors, C8-12, catalytic cracker distillates; Low boiling point cat-cracked naphths; [A complex combination of hydrocarbons obtained by distillation of products from a catalytic cracking process. It consists predominantly indprocarbons having carbon numbers predominantly in the range of C8 through C12 and boiling in the range of approximately 140 °C to	101794-97-2	С				
210 ° C (284 ° F to 410 ° F).]	1		1		<u>L</u>	



Substance Nanhtha (netroleum) sweetened light: I ow holling noint						
nanitha - unspecified 15 nomines combination of hydrosphors obtained by subjecting a netroleum nanitha to a sweetening process to convert	CAS-No.	С	P/T	D/T	Example of use / Exemptions	Effective Date
Naphtha Setroloum) issestance light: Low boiling point maphtha—unspecified, Complex combination of hydrocarbons obtained by subjecting a potroloum rapid that a sweetening process to convert mercaptance or to remove addic injunctives. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C5 through C8 and boiling in the range of opportunitarity O ² to 10 st 30° (C8 ft Fro 268° F.)]	101795-01-1	С				
						Scania 2014: 19.12.2012
4,4-Oxydianiline and its salts/ 4,4-Diaminodiphenyl other	101-80-4 (202-977-0)	D/P/C	0,10%	0,01%		
N.N.dicydohenylamine	101-83-7	D/C		0,01%	Scania 2014: Anti-rusting agent/ Secondary amines can form carcinogenic nitrosamines if nitrites are present; anti-rust agent	Scania 2014: 17.10.2007
Dipthernyl ether Distillates (oad tar), benzole floation, BTX-rich; Light Oil Redistillate, low boiling. [A residue from the distillation of crude benzole to remove benzole fronts. Composed primarily of benzene, toluene and xylenes	101896-26-8	c				
boiling in the range of approximately 7 Distillates (noal tar) nankthalene nils methyloankthalene						
fraction: Methylnaphthalene Oit; [A distillate from the fractional distillation of high temperature coal tar. Composed primarily of substituted two ring aromatic hydrocarbons and aromatic nibrogen bases boiling in the range of approximately 225 ° C to 255 ° C (437 ° F to 491 ° F).]	101896-27-9	С				
Hydrocarbons, C8-12, catalytic oracking, chem. neutralized, sweetened, Low boiling point cat-cracked naphtha	101896-28-0	С				
Lead molybdate/ Lead(II) molybdate Diglycine resortinol ether/ 1,3-Bis(2,3-epoxypropy/joxy/berezene	10190-55-3 101-90-6	P/R D/C	0,10%	0,001%	(Renault: 2010): diluent for resin	
Dibutytin dimaleate Nibric acid, zinc salt, hexaltydrate	10192-92-4 10196-18-6	C C			As a constant of the second of	
Tetradecanoic acid. cadmium salt. Barium 4-(1,1-dimethylethyl)benzoate	10196-67-5 10196-68-6	R C				
1.3-'Dehervlesaridine Bisicentane-2.4-donato-0.0'lbervlism Cobatt carbonyl	102-06-7 10210-64-7 10210-68-1	c c				
Hydrocarbons, C3-6, C5-rich, steam-cracked neighta; Low boiling point naiphtha - unspecified; [A complex combination of hydrocarbons obtained by distillation of steam-cracked naiphtha. It consists predominantly of hydrocarbons having earbon numbers in the range of C3 through C6, predominantly C5.]	102110-14-5	С				
Hydrocarbons, CP-rich, disciplioparatisisme-contrig. Low- bulling point neglisher—inspectified, for empirical contribution of hydrocarbons obtained by distillation of the products from a steam-creaking processit; consists predominantly of hydrocarbons having carbon numbers of CS and disciplioperateliers and boiling in the range of approximately 30° C to 170° C 80° F to 38° F 10°.	102110-15-6	С				
100 Pr to 330 Pr 3 Avenic acid (H3AsO4), mamesium salt, mansanese-doced Cadmium oxide (CdO), solid solution with magnesium oxide,	102110-21-4	С				
tungsten oxide (WO3) and zinc oxide Silicio acid. calcium salt, lead and mansanese-doxed	102110-30-5 102110-36-1	R R				
Residues, cooper-iron-lead-rischal matte, sulfurio acid- Residues (actoriscm), steam-crashed light, aron; Low boiling point naphtha - unspecified, I/k complex combination of hydrocarbons obtained by the distillation of the products of steam cracking or similar	102110-49-6	R				
processes after taking off the very light products resulting in a residue starting with hydrocarbons having carbon numbers greater than CS. it consists predominantly of aromatic hydrocarbons having carbon numbers greater than CS and boiling above approximately 40 ° C (104 ° F).]	102110-55-4	С				
Lead metaborate, monohydrate 22-Dhrumo-2-cvanocetamide	10214-39-8 10222-01-2	R C				
Chromium cobalt manganese oxide Chromium cobalt copper iron manganese oxide Chromium cobalt ron manganese oxide	102262-19-1 102262-21-5 102262-22-6	R R				
Growniam cobalt iron manamese oxide Cobalt chorde (CoCII) Mohodesimum-folde VI Mohodesimum-folde VI	102262-22-6 10241-04-0 10241-05-1	C C				
Hepachic spoxide Ethanol, 2,2,2"-virillotris- ("firsthanolamine)	1024-57-3 102-71-6	D	0,10%	0,0001	(Ford 2013): Engine Coolarts; Coolant component (prohibited use in coolants in Norway*)	Immediate
2-Chloro-1,3-difluoropropane Tributylamine	102738-79-4 102-82-9	R M/C		0,10%		
Cooper arsenite Boron trichloride and its preparations	10290-12-7 10294-34-5	C C				,
Barium chromate(W)	10294-40-3	P/R	0,10%	0,001% and 0,01 µg/cm2		
Lead diphosphinate Potassiummananate Distance of the Commission of	10294-58-3 10294-64-1 102-89-7	R C				
Ditydrogen [orthdosato]3-Oghen/mercuste (2-) Ethyl 1-(2-4-dishlorophenyl-5-(trishloromethyl)-1H- 12-4-bias/lor-3-ashoviste	102-98-7 103112-35-2	c				
2-ethylhexyl acrylate Diethyl-S-(2-phloro-1- phthalimidoethyl)- rithionhosphate	103-11-7 10311-84-9	M C	•	0,01%		-
and its preparations O-soluty-N-ethony carbony/thiocarbamate Bit(2-dhylws), adjusted(doctyle adjusted) Hexanedicii zoicii, bis(2-dhylws)) ester	103122-66-3 103-23-1	C M/C		0,10%	placticizer	
Cooksitatie(-)_[-[-][-[-[-[-[-[-]	103241-62-9	С				
Cadmium nitrate Zino arsenite	10325-94-7 10326-24-6	R				
Zinic arisente Mercury, phenyli propanoato-O)-, Phenylimercury Sodium perborate monolividate	1032-27-5 10332-33-9	R C				
Mercury, (2-ethylhexanoato-O)(1-methoxycyclohexyl)- Azobenzene	103332-13-4 103-33-3	R C				
Fluminosain (ISO); N-17-luuro-3.4-dityuto-3-oxo-4-prop- 2-ynyi-2H-1.4-benzouszin-6-y/Loyolotex-1-ene-1,2-dourboxamide Mercurv. (1-methoxyovolohaxiv/lixodocanosto-0)-	103361-09-7	C				
Barium chloride N-oropy/benzene	10361-37-2 103-65-1	M/C M		0,01%		
N.N.Edhipherylamin Majredumpermajanate	103-69-5 10377-62-5	M/C C		0,01%		
Manarased II Nibrate BisGe-quinolinolato/copper Nickel phosphoto acid, nickel(2+) salt (2-3)	10377-66-9 10380-28-6 10381-36-9	C D/C		0.001%		
N,N-dimethy/benzylamine	103-83-3	M		0,10%		
N-C4-He/onorhan/Lacetamide 3.5-Dichloro-4-(1.1.2.2-Tetrafluroethoxy)Anline Mercurous introduce Mercurous introduced to the second of the secon	103-90-2 104147-32-2 10415-75-5	G R				
Mercury, (1-methoxycythyli)9-octadecenoato-0)-, Mercury, (1-methoxycyclohexyli)9-octadecenoato-0)-,	104325-07-7 104325-08-8	R R				
Mercury. (1-methoxyethyl/ineodecanoato-O)- Mercury, (2-ethylhexanoato-O)(1-methoxyethyl)	104335-53-7 104339-46-0 104-40-5	R P/C	0,10%	0,01%	Renault 2007: surfactant	
P-nonylphenot; 4-Nonylphenol	104405		0,10%	0,01%		
Cyclotetrasiloxane, heptamethylphenyl-	10448-09-6	D/C		0,001		
Phosphoric acid, mercury salt Resmathrin Phenylmercury stearate	10451-12-4 10453-86-8 104-59-6	R D		0,0001%		
* Interpret Congress of John Mills (2)— Zethyld-hazanol	104-60-9 104-76-7	R M		0,10%		
Strucknine arsenate	10476-82-1	С				
Cobaltate(5-), bis[5-[(4,6-dichloro-1,3,5-triazin-2-		_				
Cobaltate(5-), bis[5-(4,6-fichloro-1,3,5-riazin-2- //laminj-4-hydroxy-3-(2-hydroxy-5-nizophary)(2zo)- 2,7-raphthalenoskoffonto(4-)-1, pentasodium		c				
Chabitatich I bigli-(16-4-deline) - 1.3-viano-2- ylamin (1-4-deline) - 1.3-viano-2- ylamin (1-4-deline) - 1.3-viano-2- ylamin (1-4-deline) - 1.3-viano-2- ylamin (1-4-deline) - 1.3-viano-2- Sedim encloses. Istalandelia (4-4-desingle/mig/16-4-deline) - 1.4-viano-2- (4-4-deline) - 1.3-viano-2- (4-4-deline) - 1.3-viano-2- (4-4-deline) - 1.3-viano-2-(4-4-deline) - 1.4-viano-2-(4-4-deline) - 1.3-viano-2-(4-4-deline) - 1.3-viano-2-(4-4-4-deline) - 1.3-viano-2-(4-4-4-deline) - 1.3-viano-2-(4-4-4-deline) - 1.3-viano-2-(4-4-4-deline) - 1.3-viano-2-(4-4-4-deline) -	10486-00-7 105024-66-6	c c				
Chabatach - Indf-1(4-destora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2-) planning-1-ephora-1.2-frain-2 planning-1-ephora-1-e	10486-00-7 105024-66-6 10534-86-8 10534-89-1	c c c				
Chabatach - Indf-1(4-destron-1-2-f-stain-2-) plating(4-destron-1-2-f-stain-2-) plating(4-destron-1-2-f-stain-2-) plating(4-destron-1-2-f-stain-2-) plating(4-destron-1-2-f-stain-2-) plating(4-destron-1-2-f-stain-2-) plating(4-destron-1-2-f-stain-2-) plating(4-destron-1-2-f-stain-2-) plating(4-destron-1-2-f-stain-2-1-f-stain-2	10486-00-7 105024-66-6 10534-66-8 10534-69-1 105-39-2 105-39-5 105-60-2	c c c c c c c c c c c c c c c c c c c				
Calabatasi - Indi - (Id	10486-00-7 105024-66-6 10534-86-8 10534-89-1 105-36-2 105-39-2	C C C C C C C C C C C C C C C C C C C				
Chabatach - Indif-1(4-destora-1.2-frain-2-) planning-1-sphore-1, 2-frain-2-) planning-1-sphore-1, 2-frain-2-) planning-1-sphore-1, 2-frain-2-) planning-1, 2-frain-2-) plannin	10486-00-7 105024-68-6 10534-88-8 10534-89-1 105-99-5 105-99-5 105-99-5 105-99-5 105-99-9 10584-128-9	C C C C C C C C C C C C C C C C C C C	0,10%	0,001% and 0,01 µg/cm2	Bosch 2012 C. 1, however prohibited for developing new materials or material alterations, / Scaria, 2010. durface treatment, raw material for pigment.	
Chabatach - Indif-1(4-d-cistors-1-2-f-stain-2-) stain-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	10486-00-7 105024-60-6 10534-80-8 10534-80-1 10534-80-1 105-90-5 105-90-5 105-90-5 105-90-9 105-90-9 105-90-9 105-90-9	C C C C C C C C C C C C C C C C C C C	0,10% 1 ppm 0,001	0,001% and 0,01 µg/cm2 1 ppm 0,0001	Booch 2012 0.1, Newwork prohibited for developing new materials or material alterations, / Scarks, 2010; Surface transmitted, remarked to pigment. Sociolo, fungionals.	
Chabatach - Indif-1(4-deshora-1.2-frainr-5-) plannin-4-rephora-(1-y-houry-4-rephorand-an-1- plannin-4-rephora-(1-y-houry-4-rephorand-an-1- plannin-4-rephora-(1-y-houry-4-rephorand-an-1- Sedim an extension. Microbestia 4-d-e-houspheno(3-de-hours-3- plannin-plannin-4-rephora-(1-y-hours-3-plannin-plannin-4-rephora-(1-y-hours-3-plannin-plannin-4-rephora-(1-y-hours-3-planni	10688-00-7 10058-46-4 1058-46-4 1058-46-4 1058-46-1 105-39-2 105-39-2 105-39-2 105-39-3 105-39-3 105-39-3 105-39-3 105-39-3 1056-51-3 1056-51-3 1056-51-3 1056-51-3 1056-51-3 1056-51-3 1056-51-7	P/C	1 ppm 0,001	1 ppm	treatment, raw material for pigment	
Chabatrach 1 (100) File A-Estron 1-25 frains-2- youthout of - hydror 2-15 vileous 2- brothom/bail-1 parties of - hydror 2-15 vileous 3- brothom/bail-1 Soften as extended 4. Her brothom/bail-1 Soften 4	10684-00-7 100024-66-4 10534-66-8 10534-66-8 1054-62-1 105-105-2 105-105-2 105-105-2 105-105-2 105-105-1 105-105-1 105-105-1 105-105-1 10505-1 10505-1 10505-1	P/C	1 ppm 0,001	1 ppm 0,0001	treatment, raw material for pigment	
Chabatanic I - Indif - (Id Estimor - I Scriago - Estimor - Indif - Indif - Id Estimor - Id Indif - Id Indif - Id	19686-90-7 190024-60-8 190024-60-8 190024-60-8 19002-60-8 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1 19002-60-1	P/C D/P/C C D C C	1 ppm 0,001	1 ppm 0,0001 0,01%	toutimum, car mutarial for jigment broades, fungcide	
Charlamon L. Holf - (M. d-Estoron L. 2.5 - Kasaro-P.) Warmon L. + Holf - (M. d-Estoron L. 2.5 - Kasaro-P.) Warmon L. + Holf - (M. d-Estoron L. 2.5 - Kasaro-P.) Souther as depoted to the trivialent of the Charlamon L. (M. d-Estoron L. 1.5 - Kasaro-P.) Souther as depoted to the trivialent of the Charlamon L. (M. d-Estoron L. 1.5 - Kasaro-P.) Califold 19.1 Insurantino. (M. d-Estoron L. 1.5 - Kasaro-P.) Souther Charlamon L. (M. d-Estoron	10084-00-7 10003-00-1 10003-00-0	P/C	1 ppm 0,001	1 ppm 0,0001 0,01% 0,01%	treatment, raw material for pigment	
Chabatanic I. India P. (I.A. destron-1.2. for same 2- political P. depair 2- picture 2-	1988-90-7 19006-90-8 1	P/C D/P/C C D C C C C M M/C	1 ppm 0,001	1 ppm 0,0001 0,01% 0,10% 0,01% 0,01% 0,01%	teadment, car material for joyneet teaded, turgicide solved	
Contamination Institute In	1988-90-7 19006-90-8 1	P/C D/P/C C D C C C C M M/C	1 ppm 0,001	1 ppm 0,0001 0,01% 0,10% 0,01% 0,01% 0,01%	toutimum, car mutarial for jigment broades, fungcide	
Conductors Section Sec	1646 69-7 16006-6-6 6 16006-6-6 7 16006-6-6 7 16006-6-6 7 16006-6-6 7 16006-6-6 7 16006-6-6 7 16006-6-7 16006-7 16006-7 16006-	P/C D/P/C C C C C C M M/C M/C P	1 ppm 0,001 0,001	1 ppm 0,0001 0,01% 0,10% 0,01% 0,01% 0,01%	treatment, own natural for priment Section, Englische Societati	
Chabatanic I - Indif - 164 - 6-intron - 1-2 - Instance - y common	10406-00-7 10506-46-4 10506-46-4 10504-46-3 10504-46-3 10504-46-3 10504-46-3 10504-46-3 1050-46-3 1050-46-3 10506-46-3 10506-47-3 10506-47-3 10504-46-3 10	P/C D/P/C C D C C C M M/C M/C D/C C C C C D D C C C D D D C C C D D D D	1 ppm 0,001 0,001	1 ppm 0,0001 0,001% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	treatment, own natural for priment Section, Englische Societati	
Conductors Supplement Suppl	968 80-7 10002-6-8 10002-6-8 10002-6-8 10002-6-8 10002-6-8 1002-6-	P/C D/P/C C C C C C C C C M M/C M D/C D D/C C C C C C C C C C C C C C C C	1 ppm 0,001	1 ppm 0,0001 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	treatment, own natural for priment Section, Englische Societte	
Casharder J. http://cit.de.dostoro.12.5.rosan-2	1988-90-7 19002-60-8 1	P/C D/P/C C D C C C M M/C M/C D/C C C C C D D C C C D D D C C C D D D D	1 ppm 0,001	1 ppm 0,0001 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	treatment, own natural for priment Section, Englische Societte	
Casharder J. Hugf - 1(4 - 4-6 Hors - 1-2 -	1986 69-7 1990 69-6 1990	P/C D/P/C C C C C C C C C M M/C M D/C D D/C C C C C C C C C C C C C C C C	1 ppm 0,001 0,001 0,10%	1 ppm 0,0001 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	treatment, own natural for priment Section, Englische Societte	
Conductors Section Sec	1988 69-7 1988 69-7 1988 69-7 1988 69-7 1988 69-8 1988	P/C D/P/C C C C C C C C C M M/C M D/C D D/C C C C C C C C C C C C C C C C	1 ppm 0,001 0,10%	1 ppm 0,0001 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	treatment, own natural for priment Section, Englische Societte	
Conductors (Conductors Conductors	1988 09-7 1988 09-7 1988 09-7 1988 09-7 1988 09-8 1988 09-7 1988 09-8 1988	P/C D/P/C C C C C C C C C C C C C C C C C C C	1 ppm 0,001 0,10% 0,10%	1 ppm 0,0001 0,01% 0	touchruit, car mutatrial for jagnered 100006, furgicolde 100006,	
Conductors Section Sec	Gene 60-7 Gene	P/C D/P/C C C C C C C M M/C M/C D/C D/C D/C C D/C C C C C C C C C C C	1 ppm 0,001 0,001 0,10%	1 ppm 0,0001 0,01% 0	toutinust, car mutatial for jagnest Socials, furgicide Socials, furgicide Socials and Social and Social and Social and Social and Social and Socials and Social	Source 2014 19 12 2012
Conductors Section Sec	908 80-7 9098 48-8 9098 48-8 10098 48-1 10098 48-1 10098 48-1 10098 49-1 10099 49-1 1009	P/C D/P/C C C C C C C C C C C C C C C C C C C	1 gpm 0,001	1 ppm 0,0001	toutinest, car autorial for pigniest Societies. Europea de Sobreta Sobr	South 2014 19 12 2012
Construction Section S	Gene do 7 Gene do 7 Gene do 7 Gene do 7 Gene do 6 Gene	P/C D/P/C C C C C C C C C C C C C C C C C C C	1 gpm 0,001	1 ppm 0,0001 0,001% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Todates, fragicate Solder, furgicate Solder, furgicate Solders	
Construction Section S	1986 69-7 1990 64-6 1990	P/C D/P/C C C C C C C C C C C C C C C C C C C	1 gpm 0,001	1 ppm 0,0001	toutinest, car autorial for pigniest Societies. Europea de Sobreta Sobr	Souries 2014 10-12-2012
Conductors Audit Color Audit Color Conductors Audit Color Audit Color Colo	Gene 60-7	P/C D/P/C D/P/C	0,10% 0,10% 0,10%	1 ppm 0.0001% 0.001% 0.10% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Todates, fragicate Solder, furgicate Solder, furgicate Solders	
Conductors Section Sec	1988 69-7 1989 64-6 1989	P/C D/P/C D/P/C	0,10% 0,10% 0,10%	1 ppm 0,0001% 1	toutions, rue on natural or prignest Socials, furgicable Socials, furgicable Socials and socials and socials and social and socia	Scaria 2014: 26.02.1998
Conductors Section Sec	1988 69-7 1989 69-6 1989	P/C D/P/C D/P/C C C C C C C C C C	1 gpm 0,001 1 gpm 0,001 1 gpm 10,101 1 gpm 11 gpm 11 gpm 11 1 1	5 ppm 0.001% 0.001%	testiment, are material for primare 50:006, furgicable 50:006, f	Scaria 2014: 26.02.1998
Constantion Surface Control Co	George St.	P/C D/P/C C D/P/C C D D R C C C C C C D D R D D C C C D D R D D C C D D D C C D D D C C D D D C C D D D C C D D D C C D D D C C D D D C C C D D D C C C D D C C C C D D C	1 ppm 0,001 10,10% 10,10%	5 ppm 0.001% 0.001%	toutions, tow material for pigment Socials, fungicide Socials, fungicide Socials and socials and socials and socials appear for polyment and opony restrict. And dyes synthesis And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dyes synthesis And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dyes synthesis And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dyes synthesis And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dates synthesis. Hardwar or cross linking agent for polyments and opony restrict. Socials 2014 Editional recorders in pagent and dates and the property of the polyments. Socials 2014 Addition for fault. Addition for fault polyments. Recallman. Socials 2014 Addition for fault. Addition for fault Society Placefor with artis levols agent Value 2015 adherious, plantics or additional recorders agents, agencia classing agents, water mitoditic cooling Millhorarts, ornulpion clearers and MC dates for the cooling agents, agencia clearing agents, water mitoditic cooling Millhorarts, ornulpion clearers and MC dates for the cooling agents, specials cooling agents, condition clearers and MC dates for the cooling agents, specials cooling agents, social cooling agents, condition clearers and MC dates for the cooling agents, specials cooling agents, condition clearers and MC dates are conditioned and cooling agents.	Scaria 2014: 26.02.1998
Constantion	Gene 60-7	P/O C C C C C C C C C	1 ppm 0,001 10,10% 10,10%	1 spin 0.001% 1 spin 1	teachment, are mutation for pigment 50:056, furgicide 50:056, furgic	Scaria 2014: 25.02.1998
Constantion	Gene 60-7 Gene	P/O C C C C C C C C C	1 ppm 0,001 10,10% 10,10%	1 spin 0.001% 1 spin 1	toutions, tow material for pigment Socials, fungicide Socials, fungicide Socials and socials and socials and socials appear for polyment and opony restrict. And dyes synthesis And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dyes synthesis And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dyes synthesis And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dyes synthesis And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dates synthesis. Hardwar or cross linking agent for polyment and opony restrict. And dates synthesis. Hardwar or cross linking agent for polyments and opony restrict. Socials 2014 Editional recorders in pagent and dates and the property of the polyments. Socials 2014 Addition for fault. Addition for fault polyments. Recallman. Socials 2014 Addition for fault. Addition for fault Society Placefor with artis levols agent Value 2015 adherious, plantics or additional recorders agents, agencia classing agents, water mitoditic cooling Millhorarts, ornulpion clearers and MC dates for the cooling agents, agencia clearing agents, water mitoditic cooling Millhorarts, ornulpion clearers and MC dates for the cooling agents, specials cooling agents, condition clearers and MC dates for the cooling agents, specials cooling agents, social cooling agents, condition clearers and MC dates for the cooling agents, specials cooling agents, condition clearers and MC dates are conditioned and cooling agents.	Scaria 2014: 26.02.1998
Conductors Anti-Price Anti-Price Anti-Price Anti-Price	1986 69 - 7 1990 64 - 4	P/O D/P/O C D/P/O C C C C C C C C C	1 ppm 0,001 10,10% 10,10%	1 ppm 0,0001 0.0001	Souther, transcribed to prigner to the control of t	Scaria 2014: 26.02.1998
Constantion Section Se	1986 69 - 7	P/O D/P/O C D/P/O C C C C C C C C C	1 gem 0.001 1 1 gem	1 gen 0,000	Souther, transcribed to prigner to the control of t	Scaria 2014: 26.02.1998
Conductors Amplify Conference Amplify Conference Soften amplify Co	George St.	P/O D/P/O C D/P/O C C C C C C C C C	1 gen 0,001 1,010	1 ppm 0.01% 0.01% 0.00%	teatment, are material to pigment Society Englished Solders Treacticate Viola 2012 Facilities or cross triking agent for polymens and epoxy resins; / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins; / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. And dyes synthesis in epoxy resins. (Forst, 2010; all products Society 2014 Solvents Manufacturing of synthesis edder for types, as horizopolymentals BRN, as copolymentals with Dispress (SBN) or arrhydols, escalad monomer in ABS, (Forst, 2010; all products Society 2014 Addition for fraits. Addition for fasts Solvent / Rubber with artisects agent according to the control of th	Source 2014 28 02 1988 Vodeo 2016 15 03 2015
Conditional Conference on Conf	1906 89-7 1908 89-8 1909	P/O D/P/O C D/P/O C C C C C C C C C	1 spen 0.001 0.10% 0.10% 0.10%	1 (pm) 0.001% 0.	teatment, are material to pigment Society Englished Solders Treacticate Viola 2012 Facilities or cross triking agent for polymens and epoxy resins; / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins; / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. And dyes synthesis in epoxy resins. (Forst, 2010; all products Society 2014 Solvents Manufacturing of synthesis edder for types, as horizopolymentals BRN, as copolymentals with Dispress (SBN) or arrhydols, escalad monomer in ABS, (Forst, 2010; all products Society 2014 Addition for fraits. Addition for fasts Solvent / Rubber with artisects agent according to the control of th	Source 2014 28 02 1988 Vodeo 2016 15 03 2015
Conductors (1- Juny 1971 - 1974 - 197	Gene do	P/O O P/O O O O O O O O O O	1 ppm	1 gen 0,000	teatment, are material to pigment Society Englished Solders Treacticate Viola 2012 Facilities or cross triking agent for polymens and epoxy resins; / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins; / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. / Ano dyes synthesis And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. And dyes synthesis, Teachiner or cross triking agent for polymens and epoxy resins. And dyes synthesis in epoxy resins. (Forst, 2010; all products Society 2014 Solvents Manufacturing of synthesis edder for types, as horizopolymentals BRN, as copolymentals with Dispress (SBN) or arrhydols, escalad monomer in ABS, (Forst, 2010; all products Society 2014 Addition for fraits. Addition for fasts Solvent / Rubber with artisects agent according to the control of th	Source 2014 28 02 1988 Vodeo 2016 15 03 2015



Substance Discipropyl ether Isocorovica:etate	CAS-No. 108-20-3 108-21-4	M M	P/T	D/T 0,10% 0.10%	Example of use / Exemptions	Effective Date
(6-(4-hydroxy-3-(2-methoxyphenylazo)-2-sulfonato-7- naphthylamino)-1,3,5-triazin-2,4-diy(bis[(amino-1- methylethyl)ammonium] formate	108225-03-2	С				
Maleia eshydride M-sylene (1,3-dimethyberzene) M-tresol	108-31-6 108-38-3 108-39-4	M M		0,10%	solvert	
M-tokidine M-Phenvierdamine	108-44-1 108-45-2 108-46-3	D/C P/C	10 com	0,10% 10 ppm	Dye, tedile, polymerization agent in water miscible cooling lubricarts, emulsion cleaners and HC cleaners; (3.10.08) Dye industrie	
Resortinol Bis-othorisopopyl ether 1-methoxy-2-popylacetate	108-60-1 108-65-6	M M		0,10%		
Chloroentafluoroeroane Messylenel 1,3,5-Timethybercene 1,4-Disycloheybercene	10862-83-5 108-67-8 1087-02-1	R M/C		0,01%		
1,3,5-trichlorobenzene 2,4,6-Trichloro-1,3,5-triazine	108-70-3 108-77-0	M/C C		0,01%		
Nickel(2+), hexakis(1H-imidazole-N3)-, (0C-6-11)-, 1,2- benzenediserbowsker (1.1) Methylycichesene	108818-89-9	C M		0.01%		
Tolune	108-88-3	P/D/C		0,10%	(Ford 2013): Adhesives/spray paints intended for sale to general public in the European Union; Bosch 2012: Prohibited as pure substance and 0,1 in misures; occurring in solvents; (Yolvo 2012; Solvents; (Ford Adhesives and spay) paints intended for sale to the general public in the European Union; (9,9.08) Volve gey; solvent, max. 5% allowed;	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2006
Chlorobenzene	108-90-7	c			paints intertain to sale to the general poster in the European Ontori; (st. 508) Volvo grey: solvent, max. 5 % anomeo, Bosch, 2010: solvents, paints; Renault: Solvant	
Cyclohasanamina' Cyclohasylamina Cyclohasanai Cyclohasanai Cyclohasanai Cyclohasanai	108-91-8 108-93-0 108-94-1	M/C M		0,001 0,001 0.001		
Phenol Phenol	108-95-2	P	1 com	1 com	In anti-corrosion agents, aqueous cleaning agents, cooling lubricants, emulsion cleaners and HC cleaners all products (e.g. Residual monomer in phenolic resins, epoxy resins, anti-oxidant in phenol derivatives, decomposition	
Phenol	108-95-2	D/C	0,10%	0,10%	product in polymeric materials, wooden materials and testiles) except those listed below	
Thiophenol 3-Mathyloydine	108-98-5 108-99-6	c				
2-isopoxy ethanol(ethylene glycol) r-propylacetate	109-59-1 109-60-4	M M		0,10%		
[Acetato-Oethylmercury Npentame Diamvidthiocarbamate. lead	109-66-0 109-66-0 109-707-90-6	R M		0,01%		
1-butanamine 2-Methoxyethanol/ Ethylene glycol monomethyl ether	109-73-9	М		0,10%	Scania 2014: Solvent; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations; / Solvent for celulose esters, waxes, dyes; (3.9.08) Ford: all Products	Scania 2014: 15.08.2002
	109-86-4	D/C	0,10%	0,10%	Solvetts for conduse essess, waters, cyes, (3.5.06) Polici air Products	
N. edhylathanaminal N.N-Diathylamin Edwl nitrite Tatahylatoluran	109-89-7 109-95-5 109-99-9	M/C C M		0,10%		
Furan	110-00-9	С			Scania 2014: Solvents	19.12.2012
Furan N.N.Y. V-tetramen/ykethenediamine	110-00-9 (203-727-3) 110-18-9	M		0,10%		
Scholufschafte Amyl nitrite	110-19-0 110-46-3	M C		0,10%		
2-Methoxyethyl acetate	110-49-6	P/C	0,10%	0,10%	Scania 2014: Solvent; Solvent, PES (polyester)- and PU (polyurethan) -Enamels, synthetic resins, softening; Ford: all products	Scania 2014: 15.08.2002
N-Hexane	110.54-3	D/C		0,01	Scania 2014: Solvent; Volvo 2014: Solvents, Common in petroleum naphthas; Volvo 2012: Solvent; / Renault: Solvent; (3.9.08) Ford: all products	Scania 2014: 26.02.1998/ Volvo 2014: Before 01.02.2006/ Ford 2013: Immediate
Chlorofluoreethane Valeraldehyde	110587-14-9 110-62-3	R M		0,10%		
Tetrahydromethylphthalic, anhydride 1.2-dimethowethane: ethylene glycol dimethyl ether:	11070-44-3	C D/C	0,30%	0,01%	Scania 2014: Processing aid in the manufacture and formulating of industrial chemicals	Scania 2014: 18.06.2012
EGDME Cobaltocenium. (T-4)-tetrachlorocobaltate(2-) (2:1)	11077-19-3	С	\blacksquare		Scania 2014: Solvent; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations; /	Scania 2014: 15.08.2002
2-Ethosyethanol/ Ethylene glycol monoethyl ether	110-80-5	P/C	0,10%	0,10%	Scalaria 2014: Solvent, Bodon 2012: U.1, nowever profunction for developing new materials of material attentions; / Solvent, agents in polyester resins, PES-fibers; (3.9.08) Ford: all products	
Isoockykhenol Cyclohexane	11081-15-5	D/C	\vdash	0,10%	Bosch 2012: from 27 June 2010 in contact adhesives on reoprene basis 0,1m% in package sizes of more than 350 g. / all products	
Mercury, compound with titanium (1:3)	11083-41-3	R	${f f H}$		Scania 2014: Anti-rusting agent/ Application: Secondary amines can form carcinogenic nitrosamines if nitrites are	Scaria 2014: 17.10.2007
Pjorazine Pyridine	110-86-1	P/C C	0,20%	0,01%	Scania 2014: Anti-rusting agent/ Application: Secondary amines can form carcinogenic nitrosamines if nitrites are presents	Commit 2014: 17.10.2007
Piperidine Disguised: Morpholine/ Morpholin and derivates	110-89-4 110-91-8	M/C P	0,20%	0,01%	Scania 2014: Anti-rusting agent/ Secondary arrines can form carcinogeric nitrosamines if nitrites are present; anti-rust	Scania 2014: 17.10.2007
Morpholine 2-methyl-N-(2-methylpropyl)-1-propanamine	110-91-8 110-96-3	M/D/C M		0,10%	Scania 2014: Arte-rusting agent Secondary amines can form carcinogenic nitrosamines it nettes are present; ann-rust agent	Scana 2014: 17.10.2007
Anodor 1260 Anodor 1254 Nickel oxide	11096-82-5 11097-69-1 11099-02-8	P P				
Potassium zinc chromate hydroxid; Potassiumhydroxyoctaoxodizincatedi-chromate; Zinc potassium chromate	11103-86-9	D/R				05.07.2011/Scania 2014: 03.01.2012
Arocler 1221 Cadmium setenide subhide	11104-28-2 11112-63-3	P				
Boric acid and compounds	11113-50-1 10043-35-3	D/P/C	5,50%		Scania 2014: Outling Buds, Cleaning Buds; Bosch 2012: 0.1, jedoch verboten für Material-Neuentwickkungen oder Materiallanderungen: / In arti-corrosion agents, aqueous cleaning agents, water miscible cooling lubricants and emulsion cleaners	Scania 2014: 20.10.2010
Lead chromate silicate Nickel hydroxide	11113-70-5 11113-74-9	R			emusion cleaners	
Nickel sulfide	11113-75-0 11114-92-4	C R				
Cobalt Cennium allov Dhydracy-Gous-chromium 2-Ethosysthyl actasis	11115-74-5	P/C	0,10%	0,10%	Scania 2014: Solvent; Solvent; Polyvinylalcohol, Polyvinylpyrrolidone; (3.9.08) Ford: all products	Scania 2014: 15.08.2002
Cooper thiocyanate Distmuth disad tetraruthenium tridecaoxide	1111-67-7 11116-83-9	C R				
Chromium lead oxide	11119-70-3	R P/R	0,10%	0,001%	Scania 2014: Glass and ceramics	Scania 2014: 19.12.2012
Lead slicate 1-heart alcohol	11120-22-2	M M	0,10%	0,10%		
Cadmium zinc suffide Vanadium carbide	11129-14-9 11130-21-5	R C			in water miscible arti-comosion agents, water miscible cooling lubricants and emulsion cleaners	
Glutardialdehyde Nickel potassium fluoride	111-30-8 11132-10-8	P/C C	0,5%	0,1%	in water misciple are-corrosion agents, water misciple cooling lubricarts and emusion cleaners	
Son allov_base (F.e. ND/Remonickel) 3-eethoys-1-proparol	11133-76-9 111-35-3	C M		0,10%		
branched and linear) (1.2-Benzenedicarboxylic acid, heptyl undecyl ester,	111381-89-6	c				
branched and linear) (1.2-Benzemediourboxylic acid, nonyl undecyl ester, branched and linear) (Parboxic acid, sodum sait.	111381-91-0	С				
Cobalt, compound with gadolinium (7:2)	11138-47-9 11139-24-5	C C				
2-(2-aminoethylaminolethanol: (AEEA) Arodor 1232	111-41-1 11141-16-5	P			Scania 2014: Anti-rusting agent/ Application: Secondary amines can form carcinogenic nitrosamines if nitrites are	Scania 2014: 17.10.2007
Diethanol amine; N.N-Diethanolamin C3HSF2Br	111-42-2 111483-20-6	P/C C	0,20%	0,10%	present	
1.1-Dichloro-1.2.3.33-pentafluoropropane(HCFC-225eb) 2.Z-(ntrosolmino)bisethanol amine	111512-56-2 1116-54-7 111-42-2	P/C	5 ppm	5 ppm	Metal-working fluids, corrosion inhibitors, etc.; (Scania, 2010): arti-rust agent; Renault, 2010: Machining fluids, gum rubber	
n-octane n-heptaldehyde	111-65-9 111-71-7	D M		0,01%		
2-butonyethanol	111-76-2	D	-		all products Bosch 2012: From 27 June 2010 in spray paints, spray cleaners in aerosol dispensers 3,0; Occurring in solvent; / in paints, paint removers, cleaning agents, self-glazing emulsions or floor sealures 0,1	27.06.2010
2-(2-methoxyethoxy)ethanol (DEGME)	111-77-3	D/C	0,1	0,10%		
Trimethyltin azide Trimethyltin azide Trimethyltin acitate Noctylamine Noctylamine	1118-03-2 1118-14-5 111-86-4	C M		0,10%		
1-octanol 2-(2-ethoxyethoxylethanol	111.87-5 111.90-0 111.92-2	M/C M M/C	H	0,10%		-
N-buty41-butanaming; N,N-Di-n-butylamin Bis(2-methoxyethyl)ether	111-92-2	M/C D/C	0,50%	0,10%		Scania 2014: 03.01.2012
Hexadecytrimethylammonium chloride Land olisite	112-02-7 1120-46-3	C	${igspace}$			
1,3-propanesultone; 1,2-oxathiolane 2,2-dioxide 2-butoxyethyl acetate	1120-46-3 1120-71-4 112-07-2	P/C D	0,10%	0,0010%	Amphoteric surfactant, galvanoplasty bath additive	
2.(2.ethoxyethoxylethyl acetate NN-Dimbryldodecylamine Toddylyndodecylamine Toddylyndotamine	112-15-2 112-18-5 112-24-3	M C M/C	曰	0,10%		
Ethylaneglycol n-hasylether (RS)-2-(2.4-Dichlorophenyl)-3-(1H-1.2.4-triazol-1-yl)	112-24-3 112-25-4 112281-77-3	M	H	0,001		
propyl 1.1.2.2-tetrafluoroethyl ether Desoil alcohol	112-30-1	C C		0.40**	all products; Bosch: From 27 June 2010 in spray paints, spray cleaners in aerosol dispensers 3,0; (Ford, 2010): all	
2-(2-butoxyethoxy)ethanol (DEGBE) 2-(2-(2-methoxyethoxy)ethanol(triethyleneglycol monomethylether)	112:34-5 112:35-6	D/C M	3,0	0,10%	products	
Bis(2-ethoxyethyl) ether N-tert-bus(4-N'-(4-ethylbenzoy()-3,5- dimethylbenzoy()-drazide	112-36-7 112410-23-8	M C	\vdash	0,10%		
1,2-bis(2-methoxy)ethoxy)ethane; TEGDME; triethylene	112-49-2	D/C	0,50%	0,01%	Scania 2014: Solvents/ Processing aid in the manufacture and formulating of industrial chemicals	Scania 2014: 18.06.2012
24242-ethoxyethoxylethoxylethoxylethanol 1-Dodecanol	112-50-5 112-53-8	M C		0,10%		
Tetraethylenspentamine; 3,6,9-1 razzaundecane-1,11-diamine (RS)-4-(4-chloropheny)-2-phenyi-2-(1H-1,2,4-triazol-1- ymethylbutvontrile	112-57-2 114369-43-6	M/C C	H	0,01%		
Chloromethylmercury Barium nibrite hydrate	115-09-3 115216-77-8	R C				
Octaffuorovcidebitane (PFC-c318) 6.7,8,9,10,10-Hexachioro-1,53,6,8,9a-hexahydro-6,9-methano-2,43-henrodosathispine 3-oxide	115-25-3 115-29-7	c	H			
mercuary 2,3 "percolarateprin 3"oxos Chlorotripharusane 2,22- Trichloro-1,1- bis/4-chloroshenvil ethanol	1153-06-6 115-32-2	R P				
Triphenyl phosphate	115-86-6	D/C	0,10%	0,10%	Scania 2014: Antioxidant, Flame retardant; Also as antioxidant, in polymer materials and their intermediate products, Flame retardant; (4.9.08) Ford: all products	Scania 2014: 15.08.2002
Diethyl-f-methyludfinylphonyl-thiophosphateand its perparations, except in contamination equal to or less than	115-90-2		\vdash		Scania 2014: Application: Flamm retardarts in tendies and plastic; Volvo 2014: Flame retardarts; Bosch 2012: 0,1, housever notificitied for developion new materials or material alterations: / Volvo 2012: Flame retardart; //4.9 0/8/ Form	Scania 2014: 23.02.2010/ Volvo 2014: 15.03.2010
Tris (2-chloroethyl)phosphate	115-96-8	D/C	0,10%	0,10%	however prohibited for developing new materials or material alterations; / Volvo 2012: Flame retardart; / (4.9.08) Ford: all products	
Acetondriehenviolumbane	1162-06-7	R	H		Scania 2014: Testilies, plastics; (15.10.08) Renault: flame retardant	Scania 2014: 23.02.2010
Polybrominated diphenyl ethers (PBDE)	1163-19-5	P	0,1	0,10%	(Ford 2013): All Products; Textiles, plastics, Flame retardants in polymers; (4.9.08) Ford: all products	Ford 2013: Immediate
Decabromodiphenyl ether ('Deca'; Decabromodiphenyl oxide)	1163-19-5 116565-73-2	P/D/R R	0,001	0,001	control banks control from one one from many	
Lead sulfomolybdochromate, silica encassulated					ii	1
Lead sufferendedochromate, silva ensemalated Commin land color suffact silva modelled District format suffact silva modelled District formate silva modelle silva modelled District formates District formates (Institute of the Color silva sil	116565-74-3 116867-32-4 116890-51-8	R R				



Substance	CAS-No.	С	P/T	D/T	Example of use / Examptions Scania 2014: Plastics (PVC), nibber, Paint; Bosch 2012: 0.1, however prohibited for developing new materials or materials before a particular planting or plasticity as a line planting definition, explants, fabrice, bother scalings, adherium, points and	Effective Date Scania 2014: 24.02.2004
DEHP (di-(2-ethythosyl)phthalat	117-81-7	D/P	0,005	0,001	Scania 2014: Plastics (PVC), nubber, Paint; Bosch 2012: 0.1, however prohibited for developing new materials or material alterations; plasticizer, e.g. in polyving choinds, sealants, fabrics, leather, sealings, - adhesives, paints and variethers, colors and fries, coarings, consentice; /(5.9.08) Volvo black sealants, plastics; Scania grey (2010): PVC, Gummi, Farbor, Renault, 2010: plasticizer	
Di(2-eity/hexylipithalate (DEHP)	117-81-7	Р	10 ppm	10 ppm	In cooling lubricants and emulsion cleaners; Bosch, 2010: Plasticizers, solvents, anti-foamers, textile aueliaries	
Di(2-ethy/heny/liphthalate (DEHP)/ Bis(2-ethy/heny/liphthalate, (DEHP)	117-81-7	D/C	0,003	0,0001	Sealars, plastics; Bosch, 2010; Plasticizer, og a in Polyvinyl charists, artificial leather, nibber, lator, fibers, packaging, coloris and paints and viaminise, adheriver, fillens, printing rinks and pigments, dieletric liquids in capacitors, sealants and coments, lubricants, special solvients Scalas 2014; Hardseners, Pairs, Rubber PVC: Bosch, 2010; Plasticizes, solvents, arrif-coment, social audialnes;	
DOP (DI-n-octyl phthalate)	117-84-0	D		0,10%	Scania 2014: Hardeners, Paints, Rubber, PVC; Bosch, 2010: Plasticizers, solvents, arti-foamers, teotile auxiliaries; (Scania, 2010): Plastics (PVC), rubber, paint	Scania 2014: 15.08.2002
Di-m-octvl ehthalate (DNOP) Methylmercury hydroxide	117-84-0 1184-57-2	C R				
Debuthin disurd merceatide (nethylenebid(1-phenylenzac)(1-3- (desettylenebid(1-phenylenzac)(1-3- (desettyleninophop)(1-2-dihydro-6-hydray-4-methyl-	1185-81-5	c				
2-oxopyridine-5,3-dy(i))-1,1'-dipyridinium dichloride dihydrochloride Chromatic)-1,[1-5-chico-2-hydroxypheny(lazo)-2-raphthalenolato[2-)[4-hydroxy-3-[2-hydroxy-3,5-dintropheny(lazo)-7-{(4-methoxypheny(lamino)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lamino)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lamino)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-7-{(4-methoxypheny(lazo)-2-naphthalenolato)-3,-dintropheny(lazo)-3,-dintropheny(lazo)-3,-dintropheny(lazo)-3,-dintropheny(lazo)-3,-dintropheny(lazo)-3,-dintropheny(lazo	118685-33-9	D		0,01%	Renault 2007: azo diye	
Hexachlorobenzene	118-74-1	P/D	20ppb	10 ppb	Bosch 2012: prohibition of use; / hydraulic fluids; (3.9.08) Ford: all products	
2.3.56-Tetrachtoro-y-benzoquinone; Chloranii 2.4.64-Tithromophenol Diffidos(y) phrhatate	118-75-2 118-79-6 119-06-2	D/C C		0,001		
Noctyl n decylphthalate Lead succinate 2.4 Children-1-fryddoxidothen/smin	119-07-3 1191-18-0 119-15-3	D R		0,1		
N = (4 - Tert - butylbenzyl) - 4 - chloro - 3 - ethyl - 1 - methylpyrazole - 5 - carboxamide	119168-77-3	C		0,10%		
Mercury oleste Bressphervinercury Ditensoraziosis, 1-(2-12-Chioro-4-(4-chiorophenoxy)phenyl)-4-methyl-	1191-80-6 1192-89-8 119446-68-3	R R M/C		0,10%		
2.6-Dichlorobenzonitrile Benzonhenone	1194-65-6 119-61-9	C M/C		0,10%		
(±) tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-y(oxy)phenyloxy)propionate 3,3-Dimethoxyberezidine; o-dianisidine	119738-06-6 119-90-4	C P/C	0,10%	0,01%	azo dyes synthesis	
3.3-Dimethyberoldine: o-Toldine: 4.4'8i-o-toluldine Circoldolite Circyldolite	119-93-7 12001-28-4 12001-29-5	P/C P	0.10%	0.01%	azo dyes synthesis	
Ceryouse Copper agetors enite Trichtoroberszene	12002-03-8 12002-48-1	C P/C	0,10%	0,01%	(Ford, 2010): all products in the European Union	
Aluminum compound with nickel (1:1) Dialuminum nickel tetraoxide	12003-78-0 12004-35-2	C				
Cooper arsenide (Cu3As) Dysprosium arsenide (DyAs)	12005-75-3 12005-81-1	c				
Iron arsenide (Fe2Ac) Gadolinium arsenide (GAAc) Helmium arsenide (HAAc)	12005-88-8 12005-89-9 12005-92-4	C C				
Lutetium arsenide (LuAs) Manganese arsenide (MnAs)	12005-94-6 12005-95-7	C C				
Manamese arsenide (MnZAc) Telegram searcide (ThEqs) Thallium arsenide (ThEqs)	12005-96-8 12006-08-5 12006-09-6	C C				
Thulium arsenide (TmAs) Ytterbium arsenide (YbAs)	12006-10-9 12006-12-1	C C				
Cadmium arsenide (C-GA642)	12006-15-4 12006-21-2 12006-40-5	R C				
Cobalt boride (Co3B) 5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-3-cyano-4-[(trifluoromethyl) sulfinyl]pyrazole	12006-78-9 120068-37-3	c c				
Nickel boride (NB) Dirickel boride Trinckel boride Trinckel boride	12007-00-0 12007-01-1 12007-02-2	C C				
Innover conde Ammoniumoentaborate	12007-02-2	C			Scania 2014: Filling material. Carbon Black; Bosch 2012: 0,1, however prohibited for developing new materials or extended attentions of the control of the carbon black.	Scania 2014: 18.11.2008
Anthracene	120-12-7	P/C	0,1	0,01%	Scania 2014: Filling material, Carbon Black; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations, Tar-containing wood impregnation, coaltar dyes, arred tape, tar-containg sealing materials, tar, tar oil, solling in black pigments (carbon black), intermediate product for antracene-9-aldehyde and anthraquinone, Ford, 2010: all products	
Cobalt dissiffde	12013-10-4	c				
Plumbate (PbO44-), calcium (1:2), (T-4)- Cadmium titanium oxide (CdTiO3)	12013-69-3 12014-14-1 12014-29-7	R R				
Cadminn ehosphide (Cd392) Antimony, compound with cadmium (2:3) Cirrenium cobat oxide (Cd2004)	12014-29-8 12016-69-2	R R				
Cobalt Nydraxide oxide (Cs(OH(O) Cobalt Etanium trioxide Cobalt Etanium (cs(SS)2)	12016-80-7 12017-01-5 12017-12-8	c c				-
Lobait steinde (Lobaiz) Cobait tellunic (CaTe) Cobait tellunic oxide (CaZTO4)	12017-12-8 12017-13-9 12017-38-8	C C				
Cobalt, compound with samarium (2:1) Cobalt, compound with sadolinium (3:1)	12017-43-5 12017-50-4	c				
Cobalt, compound with saddinium (5:1) Cobalt, compound with neadymium (5:1) Cobalt, compound with readodwnium (5:1)	12017-61-7 12017-65-1 12017-67-3	C C				
Cobalt, compound with samarium (5:1) Cobalt, compound with vttrium (5:1)	12017-68-4 12017-71-9	c				
Dilead chromate ditvetoxide Chromium nickel oxide (C2NIO4) Cobalt hexafiorossiloate(2-)	12017-86-6 12018-18-7 12021-67-9	R C				
Iron lead oxide (Fe12PbO19) Thallium hydroxide (TI(OH))	12023-90-4 12026-06-1	R C				
Ammoniumnoh/bdate, tetrahvdrate Hafnium lead trioxide Lithium nickel dioxide	12027-67-7 12029-23-1 12031-65-1	R				
Plumbate (PbO22-), disodium Nickel, compound with niobium (1:1)	12034-30-9 12034-55-8	R C				
Lead neobate Nickel peroxide/ Nickel dioxide	12034-88-7 12035-36-8	P/D/C	0,10%			
Nickel tin tricarde, nickel stannate Nickel transum tricarde Antimony, company with nickel (1:1) Antimony, company with nickel (1:1)	12035-38-0 12035-39-1 12035-52-8	C C				
Nickel slicide (NS) Dinickel shosehide	12035-57-3 12035-64-2	c				
Trinickel dsulfide; heazlewoodite Nickel sulfide; trinickel dsulfide; Nickel subsulfide	12035-71-1 12035-72-2	P/D/C	0,10%	0,001%		
Lead tin axide (PbSn03)	12036-31-6	R D/R			Scania 2014: Plastic products/ Application: Stabilizers for PVC	Scania 2014: 19.12.2012
Lead oxide sulfate (Pb2O(SO4)) Tetraphosphorus heptasulphide	12037-82-0	C C				
Thallium sulfide (TI2S3) Thallium(I selenide Thallium(I (TIP)	12039-17-7 12039-52-0 12040-12-9	C C				
Dithalium telluride Thalium telluride (T/2Te3)	12040-13-0 12040-16-3	C				
Perboric axid, sodium salt, monohydrate Iron arsenide (FeAs) Gallium arsenide phosphide (GaZAsP)	12040-72-1 12044-16-5 12044-20-1	C C				
Potassium arsenide (K3As) Lithium arsenide (L3As)	12044-21-2	c				
Sodium arsenide (Na3As) Praecodomium arsenide (PAs) Albitos essejid (Collado)	12044-25-6 12044-28-9 12044-42-7	C				
Cobalt arsenide (CoAs2) Maznesium arsenide (Me3As2)		c				
Platinum arsenide (PtAs2)	12044-49-4 12044-52-9	c c				
Arsenic telluride (As2Te3) Zino arsenide (ZnAs2)	12044-49-4 12044-52-9 12044-54-1 12044-55-2 12045-01-1	c c c				
Annesis (studied (AdTel) Teo insertide TAGT Code Toole (TagG) Code Toole (TagG) Code Toole (TagG) Tagging (Tagging	12044-52-9 12044-54-1 12044-55-2 12045-01-1 12048-28-1 12048-38-1	C C C C C C C				
Present Interface (AuT-10) Zee mentals (CAM) Goalt brook (CAM) Goalt brook (CAM) Blanch connected with bad (11) Blanch (CAM) Blanch (CAM	12044-52-9 12044-54-1 12044-55-2 12045-01-1 12048-28-1	C C C C C C C C C C C C C C C C C C C				
Amonto Marindo (April 10) Could Service (Codin) Could Service (Codin) Codin Service (Cod	12044-52-9 12044-55-2 12044-55-2 12045-01-1 12048-28-1 12048-28-1 12048-28-1 12048-28-7 12032-28-7 12032-28-7 12032-28-9 12032-70-9 12032-70-9	C C C C C C C C C C C C C C C C C C C				
Amenic Nation (AuTi-10) Zero amenic (CAM) Code Town (COM) Code Town (CO	12044-55-9 12044-55-1 12044-55-2 12045-91-1 12048-28-1 12048-28-1 12048-28-7 12032-28-7 12032-28-7 12032-42-5 12032-120-9	C C C C C C C C C C C C C C C C C C C				
Farence facilitates (April 102) Contribution (Contribution (Contributio	12044-52-9 12044-54-1 12044-55-2 12045-01-1 12045-01-1 12045-28-1 12045-28-7 12052-28-7 12052-28-7 12052-28-9 12052-37-1 12052-37-7 12052-43-9 12052-77-7	C C C C C C C C C C C C C C C C C C C				
Annotes the trained (AstT-10) Could benefit (Codiff) Codiff benefit (Codiff	1394-5-1 1394-5-1 1394-5-1 1394-5-1 1394-5-2 1394-5-2 1394-5-2 1394-2-1 1394-3-1 1394-3-1 1395-3-1 1395-3-1 1395-3-1 1395-3-1 1395-3-1 1395-3-1 1395-3-1 1395-3-1 1395-3-1 1395-3-1 1395-3-1	C C C C C C C C C C C C C C C C C C C	0,10%	0,001%		Souria 2014 19 12:2012
Amount interface (NeTT-EE) For a mentals (NeTT-EE) Bartodin, controvant alth lead (11) Collect controvant alth lead (11) Collect controvant alth results (11) Martonic controvant alth results (11) Martonic controvant alth results (11) Land collect (11) Lan	13984-52-9 13984-54-1 13984-55-1 13984-55-2 13985-91-1 13985-91-1 13985-92-7 13995-92-7 13995-92-7 13995-92-7 13995-92-7 13995-92-1 13995-92-1 13995-92-1 13995-92-1 13995-92-1 13995-93-1 13995-93-1 13996-93-1 13996-93-1	C C C C C C C C C C C C C C C C C C C	0,10%	0,001%		Scarta 2014 19.12.2012
Ameno students (AMT-III) Zero amenda (ZMT-III) Bruthell, contended with least (11) Bruthell, contended with least (11) Bruthell, contended with least (11) Bruthell, composed with free (11) Collect, composed with students (11) Collect, composed with white (11) Marchae, composed with white (11) Marchae, composed with white (11) Land and (12) Land and (12)	17984-52-9 17984-54-1 17984-55-1 17984-55-1 17984-55-1 17984-55-1 17984-55-1 17984-55-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1 17985-75-1	P/R			Suaria 2014 Plantic products, Lead batteries/ Application: Stabilizans for PVC	Scarta 2014; 19.12.2012
Ameno technica (NaTL-10) For a mensity DAVID (Table 10) Billion the consequent with bealt (11) Billion the consequent with bealt (11) Chall from contic (Orlin 20) Marcon contenual with codin (12) Chall from contic (Orlin 20) Lead (Institute (Lad (Institut	1994-19-2 1994-19-1 1994-19-1 1994-19-1 1994-19-1 1994-19-1 1994-19-1 1994-19-1 1994-19-1 1995-1	P/R D/C R			Scaria 2014. Plastic products, Lead batteries/ Application. Stabilizers for PVC	
Amenic Interface (AstTal) Zero amenic (AstTal) Zero amenic (AstTal) Binneth, consoned with healt (1) Binneth, consoned with healt (1) Could from a solid (AstTal) Could for a solid (AstTal) AstTal) AstTal (AstTal) AstTal (AstTal) AstTal (AstTal) AstTal (AstTal) Land could (AstTal) AstTal (AstTal) Land could (AstTal) AstTal (AstT	1986-192-1 1986-19-1	P/R D/C R			Scaria 2014 Plastic products, Liead batteries/ Application, Stabilities for PVC	
Amenic Nativida (AST-18) According to the Astronomy of t	2004-22-2 (2004-22-1) (2004-22	P/R D/C R			Scaria 2014 Plastic products, Lead batheries/ Application: Stabilizers for PVC Azo dybes synthesis, valcinotation accelerator	
Amenic Marijari (AMT-12) Zero, marisitis (AMT-12) Barrenth, moremand with hast (1 1) Barrenth, moremand with hast (1 1) Barrenth, moremand with hast (1 1) Cohat from coint (Cohat Total Total Cohat Total Cohat Total Cohat Total Cohat Total Cohat Commond with More (1 1) Marrone commond with search (1 1) (2) Cohat Commond with More (1 1) Marrone commond with cohat (1 1) Marrone commond with cohat (1 1) Marrone commond with cohat (1 1) Load Marrone (Load) Sharane (Load) Load Marrone (Load) Sharane (Load) Sharane (Load)	2004 22-2 [2004 24-1] [2004 24	P/R D/C R D/R C R R C C R P/C	0,001	0,00001		
Amenic Nativida (AST-18) According to the Astronomy of t	1984-192-2	P/R D/C R D/R C R C R C C	0,001	0,00001	Azo dyse syrthesis, vulcarization accelerator	Scaria 2014. 19.12.2012
Amenic institute (Ast Tail) Extraction Control of the Section (Ast Tail) Brothers Control of the Section (Ast Tail) Brothers Control of the Section (Ast Tail) Brothers Control of the Section (Ast Tail) Antitions Control of the Section (Ast Tail) Antitions Control of the Section (Ast Tail) Collect Control of the Section (Ast Tail) Ast of the Updated (Ast Tail) Ast of the Section (Ast Tail) Ast Tail (Ast	1984 52-2 1984 54-1 1984 54-1 1984 54-1 1984 54-1 1984 54-1 1984 54-1 1984 54-1 1984 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1985 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1986 54-1 1987 5	P/R D/C R D/R C R R C C R P/C	0,10%	0,0001	Azo dyse syrthesis, vulcarization accelerator	Scaria 2014. 19.12.2012
Amena training (AstTal) Zero amenia (Challe) Brandin, General and Need (11) General commond with Need (11) Gellar, General and Need (11) Market Applaced in State (12) Market General and Genera	1984-192-2	P/R D/C R D/R C R R C C R P/C	0,001	0.00001	Azo dyse syrthesis, vulcarization accelerator	Scaria 2014. 19.12.2012
Amenic Native (AstTal) Zero amenic (AstTal) Brother, consended with leaf (11) Brother, consended with leaf (11) Conference on the State (11) Manager consequent with souther (12) Land and the Space (11) Land and developed (11	1986-192-1 198	P/R D/C R D/R C G R R C C P/C C C C C C C C C C C C C C C C C	0,10%	0.00001	Aso dijes syriffedis, valizardation accelerator Scaria 2014. Teatilir Intermediate for production of pigments	Scaria 2014. 19.12.2012
Ameno Interface (AstTal) Ameno Interface (AstTal) Ameno Interface (AstTal) Barrello, received with basel (1.1) Barrello, received with basel (1.1) Code! from onic (Code*2004 Code (AstTal) Code (2004-22-2 [2004-24-1] [2004-24	P/R D/C R D/R C G R R C C P/C C C C C C C C C C C C C C C C C	0,10%	0.00001 0.1 0.01% 0.01% 0.01%	Aso dijes syriffedis, valizardation accelerator Scaria 2014. Teatilir Intermediate for production of pigments	Scaria 2014. 19.12.2012
Amenic Internation (Aut To 1) Extraction Control of the Control o	2004-22-2 [2004-21-2 [2004-21-1 [P/R D/C R D/R C G R R C C P/C C C C C C C C C C C C C C C C C	0,10%	0,00001 0,1 0,01% 0,01% 0,01% 0,01% 0,01%	And diges symmetric, valuantiation accidentator Scares 2014 Teetilar Intermediate for production of pigments organic symmetrics	Sourie 2014 19.12.2012 Sourie 2014 19.12.2012 Sourie 2014 19.12.2012
Amenic Internation (Aut To 1) Extraction Control of the Control o	2004-22-2	P/R D/C R D/R C G R R C C P/C C C C C C C C C C C C C C C C C	0,10%	0,00001 0,1 0,01% 0,01% 0,01% 0,01% 0,01%	Aso dijes syriffedis, valizardation accelerator Scaria 2014. Teatilir Intermediate for production of pigments	Scaria 2014. 19.12.2012
Amenic Internal (ARTS) Examined Control (ARTS	2004 22-2 [2004 22-2 [2004 22-1] [2004 22-	P / R D / C R D / R C G R R R G G G C C D C C C C D C C C C D C C C C	0,10%	0,00001 0,1 0,1 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	And diges symmetric, valuantiation accidentator Scares 2014 Teetilar Intermediate for production of pigments organic symmetrics	Sourie 2014 19.12.2012 Sourie 2014 19.12.2012 Sourie 2014 19.12.2012
Amenic Internal (AMT-19) Examples (AMT-19) Exampl	2004 22-2 [2004 24-12 [2004 24-14 [2004 24-14 [2004 24-14 [2004 24-14 [2004 24-14 [2005 24	P/R D/C R R D/R C R R C C R R C C C C D D C C C C C C	0,10%	0,00001 0,1 0,01% 0,01% 0,01% 0,01% 0,01%	And diges symmetric, valuantiation accidentator Scares 2014 Teetilar Intermediate for production of pigments organic symmetrics	Sourie 2014 19.12.2012 Sourie 2014 19.12.2012 Sourie 2014 19.12.2012
Amenic Internal (Ast To 19) Exercised Control (Ast To 19) Ex	1984-92-1 1984	P / R D / C R D / R C G R R R G G G C C D C C C C D C C C C D C C C C	0,10%	0,00001 0,1 0,1 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	And diges symmetric, valuantiation accidentator Scares 2014 Teetilar Intermediate for production of pigments organic symmetrics	Sourie 2014 19 12 2012 Sourie 2014 19 12 2012 Sourie 2014 19 12 2012
Amenon trainfor (AstTall) For a service (CASTALL) Brother, Generated with Inself (1) 1 Brother, Generated with Inself (1) 1 Brother, Generated with Inself (1) 1 Anticone, commond with Anticone (1) 1 Collect, composed with Anticone (1) 1 Anticone, composed with Anticone (1) 1 Land and the phase (1) 1 Land anticone (1) 1 Land and (2) 2001 Land anticone (1) 1 Land and (2) 2001 Land anticone (1) 1 Land anticon	1986-192-19 1986-19-1 1986-1	P / R D / C R D / R C G R R R G G G C C D C C C C C C C C C C C C C C	0,10%	0,00001 0,1 0,1 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	And diges symmetric, valuantiation accidentator Scares 2014 Teetilar Intermediate for production of pigments organic symmetrics	Sourie 2014 19 12 2012 Sourie 2014 19 12 2012 Sourie 2014 19 12 2012
Amenon turburish (NaTTE) For a service (NaTTE) Brother, decreamed with best (11) Brother, decreamed with best (11) Golder, commond with best (11) Golder, commond with best (11) Golder, commond with without (12) Marchar, decreamed with best (11) Golder, commond with violant (12) Marchar, decreamed with violant (12) Marchar, decreamed with violant (12) Land state (1) Land state (1) Land state (12) Land state (12)	1986-192-1 1986-19-1 1986-	P / R D / C	0.001	0.00001 0.01 0.01% 0.01% 0.01% 0.01%	And diges symmetric, valuantiation accidentator Scares 2014 Teetilar Intermediate for production of pigments organic symmetrics	Scario 2014 19 12 2012 Scario 2014 19 12 2012 Scario 2014 19 12 2012
Amenic Interface (Ast To 1) Earnal Commonal with Inset (1) 11 Barradi, commonal with Inset (1) 11 Contain two made (Inset Inset I	2004-22-2 [2004-22-2 [2004-22-1 [P / R D / C R D / R C G R R R G G G C C D C C C C C C C C C C C C C C	0,10%	0,00001 0,1 0,1 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Azo dyes symbolis, vulciuratation accelerator Scaria 2014. Teelitiir Intermediate for production of pigments cospera, sorthease. Fast assisses Scaria 2014. Paint, Polyarethere towns, Explorine (Antagia)	Scares 2014 19 12 2012 Scares 2014 19 12 2012 Scares 2014 19 12 2012



Substance Tiestylemine PRoth, coal tar, high-temp, heat-treated; Pitch; [The heat	CAS-No. 121-44-8	C M/C	P/T	D/T 0,10%	Example of use / Exemptions	Effective Date
Pricts, coal tair, high-temp, hear-treated, which [I he heat treated reside from the distillation of high temperature coal tair. A black solid with an approximate softening point from 80° C to 180° C (176° F to 356° F). Composed primarily of a complex mixture of three or more membered condensed ring aromatic hydrocarbons.]	121575-60-8	С				
N-Carbanyl arsanic acid Distillates (coal tar), benzole fraction, distn. residues; Wash	121-59-5	С				
Distillates (coal tar), penitors fraction, distin, residually many of the distillation of crude benzole (high temperature coal tar). It may be a liquid with the approximate distillation range of 150° C to 300° C (302° F to 572° F) or a semi-solid or solid with a melting point up to 70° C (158	121620-46-0	c				
* F). It is composed primarily of naphthalene and alkyl naphthalenes.]		_				
Extract residues (coal), naphthalene oil, alk; Naphthalene Oil Extract Residue; (A complex combination of hydrocarbons obtained from the alkali washing of naphthalene oil to remove phenolic compounds (tar acids). Ris composed of naphthalene and lawly naphthaleness]	121620-47-1	С				
Extract residues (coal), naphthalene oil, alk, naphthalene— low; Naphthalene Oil Extract Residue; [A complex combination of hydrocarbons remaining after the removal of naphthalene from alkali-washed naphthalene						
oil by a crystallization process. It is composed primarily of naphthalene and alkyl naphthalenes.]	121620-48-2	С				
Diron nickel tetraoxide NN-direktykensenamine Dirons-carbonykensenamine Dirons-carbonykikets-5-2-4-cydopentadien-1-	12168-54-6 121-69-7	D/C		0,01%		
yl\dinickel Actinolite	12170-92-2 12172-67-7	C C				
Amosite Deservativecompound with nickel (12) Malatrion; O,O-dimethyl S-1,2-bisjethou-palphon/jipthyl phosphon-ddthioate	12172-73-5 12175-27-8 121-75-5	C D/C		0,01%		
Disodium tetraborate, anhydrous, pentahydrate Yellow abosehorus matchas Cadmium chindep hosphate (CdGC(PO413)	12179-04-3 12185-10-3	C P				
Cadmium oritoride priospirate (UGDCI)PU4(S) Cadmium niobium oxide (Cd2Nb2OT) Cobalt comound with recodumium (3:1)	12187-64-7 12187-14-3 12187-43-8	R C				
Cobalt. compound with samarium (§1) 2-Chioro-4-nitrosniline Cobattate (CoO2T-). Inhium	12187-46-1 121-87-9 12190-79-3	C C				
Lantharum, compound with nickel (1:5) Butvl (R)-2-[4-(4-cvano-2-	12196-72-4 122008-85-9	c				
fluorophenoxy]prepionate Nickel dislicide	12201-89-7	C			Scania 2014: Plastic products, Lead batteries/ Application: Paint and varnish, Stabilizers for PVC	Scania 2014: 19.12.2012
Tetralead trioxide sulphate; Lead oxide sulfate (Pb4O3(SO4))	12202-17-4	D/R				
Lead chloride oxide Phenanthrene, distr. residues: Heavy Anthracene Oil Reddistillate; Reddistallate from the distillation of crude phenanthrene boiling in the approximate range of 340° C to 420° C (644° F to 788° F). It consists	12205-72-0	C C				
predominantly of phenanthrene, anthracene and carbazole.] Extract oils (coal), coal tar-residual prychysis oils, naphthialene oils; Redistillates; [A neutral oil obtained by debasing and dephenolating the oil obtained from the distillation of high temperature tar and						
pyrolysis residual oils which has a boiling range of 225 ° C to 255 ° C (437 ° F to 491 ° F). Composed primarily of substituted dinuclear aromatic hydrocarbons.]	122070-79-5	С				
Extract is local, cost for missian proprise oils, management of the property o						
	122070-80-8	c .				
Cadmium selenide sulfide (Cd2SeS) Cadmium selenide sulfide (Cd2SeS)	12213-70-6 12214-12-9	R R				
Cerium, compound with cobalt (15) (),O-Dimethyl (O-3-methyl-4-nitrophenyl phosphorothioate	12214-13-0 122-14-5	c				
Beryllium boride (BeB2) Mansaneseborate	12228-40-9 12228-91-0	C C				
Barium-hydroxide-ectahydrate Barium selentie (B868) Barium selentie (B876) Barium selentie (B876)	12230-71-6 12232-25-6 12232-27-8	c c				
Phenol, tetrapropylene-, load(2+) salt 2-Chloro-4.6-bis(ethylamino)-1.3.5-triazine	12232-27-8 122332-23-4 122-34-9	R C				
Extract residues (coal), cresoste oil acid, Wash Oil Extract Residue; (A complex combination of hydrocolous from the base-freed fraction from the distillation of coal tar, boiling in the range of approximately 250° C to 250° C (32° F to 505° F). A consists predominantly of lighteryl and isomeric diphenylinaphthalienes.)		С				
00 200 C (Veiz P to 300 P). It community produminancy or opininy) and nominal opininynaprosenies.) Low temperature and alkaline, extract residues (coal), low temperature coal tar alkaline	122384-78-5	P/C	0,10%	0,01%	Bosch: Prohibited in wood preservatives and for wood with these substances with exceptions;	
Diphenylamine Cirromium arsenide (Cr2As)	122-39-4 12254-85-2	P/D/C	0,1%	0,01	Volvo 2015: Lubricants; Scania 2014: Lubricants;	Scania 2014: 26.02.1998/ Volvo 2014: Before 01.02.2006
Erbium arsenide (ErAs) Lanthanum arsenide (LaAs)	12254-88-5 12255-04-8	c c				
Nidolium arsenide (NbAs) Neodymium arsenide (NbAs) Antimory arenide (NbAs) Antimory arenide (NbAs)	12255-08-2 12255-09-3 12255-36-6	C C				
Porturning ameninal (Sounds) Samarium amenina (Sounds) Yttrium arsenide (YAs)	12255-39-9 12255-48-0	C C				
Barium arsenide (Ba3As2) Calcium arsenide (Ca3As2)	12255-50-4 12255-53-7	c				
Cobalt arenide (CoAs3) Nicket suffde (Ni2S1) 2.3-Econocroori channi other	12256-04-1 12259-56-2 122-60-1	C D/C	0,10%	0,01%		
Molybdate(3-), tetracosa- mu-oxododecaoxo[mu.12- [phosphas(3-)-0.0-0.0'00'0'0'0'0'0'0'0'0'0''0'']] dodene-, obalit2'21(23)	12263-08-0	С				
Lactatophenylmercury Lead antimonide Hydrazobenzene: 1.2-diphenylhydrazine	122-64-5 12266-38-5	R R				
Hydrazobenzene; 1,2-diphenythydrazine Tetraboron disodium heotaoxide, hydrate	122-66-7	C D/C		0.1	Scania 2014: Cutting fluids; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations;	Scania 2014: 20.10.2010
Cobalt, compound with lanthanum (7:2)	12268-07-4	C C				
Lead hydroxide ritrate Germeinum arsenide (GeAs) 1,33,73-Pentaxar-	12268-84-7 12271-72-6	R C				
2.lambda 2.4.lambda 2.6.lambda 2.8.lambda 2- Cadmium tantalum oxide (CdTa2O6)	12275-07-9 12292-07-8	R R				
Cobalt, compound with lanthanum (5:1) 2-phenosyethanol Cobalt, compound with samarium (7:2)	12297-66-4 122-99-6 12305-84-9	C M		0.10%		
		C			baktericide, biozide	
Benvilium fluoride P-Aminophenol	12323-05-6	c c			balkerricide, biopride	
Bertfilm flooride P-Aminophenot Hydrogianone Nikela (anknounte)-Pineselhydrocytetra-	12323-05-6 123-30-8 123-31-9	C C D/C C		0,01%	Ballemotide, biocredie	
Berdiss Horizota F-Amosphani Hydiocardoni Hy	1232-05-6 123-30-8 123-31-9 1234-31-5 123-38-6 123-39-7 123-44-40-0	C C D/C C M C		0,01%	Ballerinole, Bozole	
Bervillen Hundres P-Anisophenel Hydrosparron	12323-05-6 123-30-8 123-31-9 12334-31-5 123-38-6 123-39-7	C C C D/C C M C R C R		0,01%	Salestracia, Socioda	
Berdins Horizota	1232-05-6 123-30-8 123-31-9 12334-31-5 123-38-6 123-39-7 12244-40-0 1234-80-2	C C C D/C C M C R C R M D/C R M M D/C		0,01% 0,10% 0,10% 0,10% 0,0001 0,10%		
Bordine Routes Back Tender Routes Back Tende	1223-06-8 1223-07-8 1223-10-8 1223-10-9 12234-31-5 1223-08-6 1223-09-7 12244-09-0 12244-09-0 12246-09-7 12246-09-7 12246-09-7 12247-	C C C C C C C C C C C C C C C C C C C		0,10%		Scarta 2014: 19.12.2012/ Volvo 2014: 15.03.2014
Bardian Busides	1323-0-6 123-3-6 123-3-1 123-3-1 123-3-1 123-3-6 123-3-7 123-3-7 123-3-7 123-3-7 123-3-7 123-3-7 123-3-7 123-3-7 123-3-7 123-3-7 123-3-4	M/C		0,10% 0,0001 0,10% 0,01	Scarca 2014. Rubber and plastic productor Application: Raw massival for production of labber and plastics. Vivio	Scores 2014 19 12 2012 Voleo 2014 15 03 2014
Bendium Invoirse Contemption Contempti	1922-06-6 1923-06-9 1923-08-9 1924-11-5 1923-08-9 1923-08-9 1923-08-9 1923-08-9 1924-08-2 1924-0	M/C		0,10% 0.0001 0,10% 0,01	Scarca 2014. Rubber and plastic productor Application: Raw massival for production of labber and plastics. Vivio	Scores 2014 19 12 2012 Yorke 2014 16 03 2014
Bendium Rovinse	1922-064 1923-063 1932-193 1932-193 1932-193 1932-193 1932-197 1934-656 1932-197 1934-656 1932-197 1934-656 1932-197 1934-656 1932-197 1934-193 1932-194 123-77-3 123-78-1	M/C		0,10% 0,0001 0,10% 0,01	Scarca 2014. Rubber and plastic productor Application: Raw massival for production of labber and plastics. Vivio	Boaris 2014 19 12 2013 Volto 2014 16 03 2014
Bendium Rovins	1922-0-6-4 1923-0-6-3 1923-0-1-3 1923-0-1-3 1923-0-1-3 1923-0-1-3 1923-0-1-3 1923-0-3 1923-0-3 1923-0-3 1923-0-3 1924-0-3 1924-0-3 1924-0-3 1924-0-3 1924-0-3 1924-0-3 1925-0-4 1927-7 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1 1926-1	M/C		0,10% 0,0001 0,10% 0,01	Scarca 2014. Rubber and plastic productor Application: Raw massival for production of labber and plastics. Vivio	Scarta 2014 19 12 2012 Volvo 2014 15 03 2014
Bendium Horizon	1982-04-5 1982-19-6 1982-11-19 1982-11-1 1982-1 1982-11-1 1982-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-11-1 1982-1	M/C		0,10% 0,0001 0,10% 0,01 0,10% 0,10%	Scarca 2014. Rubber and plastic productor Application: Raw massival for production of labber and plastics. Vivio	Scene 2014 19 12 2013 Voice 2014 15 03 2014
Bordine Montes Bordine Montes Marie L'anderdonale - Berandendonale - Ber	1302-06-1 1302-06-1 1303-06-1 1303-06-1 1304-06-1 1304-06-1 1304-06-1 1304-06-1 1304-06-1 1304-06-1 1307-0	M/C D/C M R D/C C R R R R C M C M M C M M C M M C M M M C M M M C M M M M C M		0,10% 0,0001 0,10% 0,01 0,10% 0,10%	Saints 2014. Rubber and plastic productor Application. Flav material for production of Albert and plastics. Volvo 2014. Electrophonetic coating, foamed plastics, sealer.	Scores 2014 19 12 2019 Volvo 2014 15 (0 2014
Bordine Montes Bordine Montes Maria Fandandra Montes Maria Maria Malia Fandandra Montesia Montesia Maria Maria Malia Fandandra Montesia Malia Fandandra Montesia Montes	1301-06-1 1301-0	M/C		0.10% 0.0001 0.10% 0.01 0.10% 0.10% 0.10% 0.10%	Scarca 2014. Rubber and plastic productor Application: Raw massival for production of labber and plastics. Vivio	Scores 2014 19 12 2019 Votes 2014 15 03 2014
Bordina Francisca	1302-06-1 1302-06-1 1303-19-1 1304-10-1 1304-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-1 1	M/C D/C M R D/C C R R R R C M C M M C M M C M M C M M M C M M M C M M M M C M		0.10% 0.0001 0.10% 0.01 0.10% 0.10% 0.10% 0.10%	Saints 2014. Rubber and plastic productor Application. Flav material for production of Albert and plastics. Volvo 2014. Electrophonetic coating, foamed plastics, sealer.	Scares 2014 19 12:2012 Volvo 2014 15:03:2014
Bordine Russian State of Endouglas - Producted available - Producted	1301-06-1 1301-0	M/C D/C M R R D/C G R R R C G M M C C C R R R R R C C R R R R R R R R		0,10% 0,0001 0,10% 0,10% 0,10% 0,10% 0,10% 0,10% 0,10% 0,10%	Saints 2014. Rubber and plastic productor Application. Flav material for production of Albert and plastics. Volvo 2014. Electrophonetic coating, foamed plastics, sealer.	Scartia 2014 19 12:2012 Volvo 2014 15:02:2014
Bordine Russian Bordine Russian Black I Endouglach - Berderbergebreite Marcon Laber Belder Marc	1302-06-1 1302-06-1 1303-19-1 1304-10-1 1304-1 1304-10-1 1304-1 13	M/C D/C M R R D/C C R R R R C G M D C C C R R R R R R R R R R R R R R R R		0.10% 0.0001 0.10% 0.01 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	Saints 2014. Rubber and plastic productor Application. Flav material for production of Albert and plastics. Volvo 2014. Electrophonetic coating, foamed plastics, sealer.	Souria 2014, 19.12.2012 Volvo 2014, 15.02.2014
Bordina Houses Bord	1302-06-1 1302-06-1 1303-19-1 1303-19-1 1303-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304-19-1 1304	M/C D/C M R R D/C C R R R R C G M D C C C R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10%	Source 2014 Rubber and plastic production Application: Raw meaning for production of rubber and plastics, Volvo- 2014. Biotrophorete couling, foamed plastics, sealer.	
Bordine Roucke White I Control and Proceedings of the Control and	1302-06-1 1302-06-1 1303-19-1 1304-10-1 1304-1 1304-10-1 1304-1 13	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bordine Routes Bordine Routes Maria Fandandra Phandradountaira Maria Fandandra Phandradountaira Maria Fandandra Phandradountaira Maria Fandandradountaira Maria Fandandradountaira Maria Maria Joshi Allandradountaira Maria Fandandradountaira Maria Maria Joshi Allandradountaira Maria Fandandradountaira Maria Maria Joshi Allandradountaira Maria Maria Joshi Allandradountaira Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Mari	1301.96 4 1301.96 1 1301.9	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	6,10%	0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bordine Routes Bordine Routes Black I Carbonated - The Analysia Analysia Carbonated - The Analysia Carbonated	1302.06.1 1302.06.1 1302.06.1 1303.06.1 1304.06.1 1304.06.1 1304.06.1 1304.06.1 1307.0	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bordine Montes Hand Lindonstall - The Mandred April 1972 Maries Lindonstall - The Mandred April 1972 Maries Lindonstall - The Mandred April 1972 Maries Lindon	1302.06.1 1302.06.1 1302.06.1 1303.06.1 1304.06.1 1304.06.1 1304.06.1 1304.06.1 1304.06.1 1307.0	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bordine Rouces Tradequirous Stands Landender2-Transland-analytics Stands Landender2-Transland-analytics Stands Landender2-Transland-analytics Stands Landender2-Transland-analytics Manuscu Jahr Saldender2-Transland-analytics Manuscu Jahr Saldender2-Transland-analytics Transland-analytics Transland-analytics Jahr Saldender2-Transland-analytics Jahr Saldender2-Transland-	1302-06-1 1302-06-1 1302-06-1 1303-19-1 1304-10-1 1304-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-1 13	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bandlin Bookse Shakit Carbonated - The Sandard varieties - The Sandard - The Sand	1302-06-1 1302-06-1 1302-06-1 1302-06-1 1302-07-1	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bondine Routed Final Foundation (Company) Basic Foundati	1301.06 4 1301.06 1 1301.0	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bordum Envises Short Sandouse State	1302-06-1 1302-06-1 1302-06-1 1303-19-1 1304-10-1 1304-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-1 1304-10-1 1304-10-1 1304-	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bondine Routed Final Control	1302-06-1 1302-06-1 1302-06-1 1303-19-1 1304-10-1 1304-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-10-1 1304-1 1304-10-1 1304-1 1304-1 1304-1 1304-1 1304-1 1304-1 1304-1 1304-1 1304-1	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	Scaria 2014 Rubber and plastic productiv Application Raw material for production of Albert and plastics. Volvo 2014: Electroprioretic costing foamed plastics, sealer solders. Solders Solders	Courts 2014 24 CC 1988
Bordina Fundament	1301-06-1 1301-0	M/G D/C M M R D/C C G R R R C G M M C C G R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	Souria 2014 Rubber and plastic production Application: Raw material for production of Abber and plastics, Valvo- 2014 (Biotrophorete coating foarmed plastics, sealer ablored Jacobie	
Bordina Fusional Processor (1997) Shaak Fusional Processor (1997) Shaak Fusional Processor (1997) Shaak Fusional Processor (1997) Shaak Fusional Processor (1997) Marcon Landon Association (1997) Marcon Landon Association (1997) National Processor (1997) Na	13012-06-1 13012-06-1 13012-06-1 13013-19-1 13013-19-1 13013-19-1 13014-13-1 13014-13-1 13014-13-1 13014-13-1 13014-13-1 13014-13-1 13013-1-1 13013-13-1 13013-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013	M/C D / C M M B 7. C R R R R R R R R R R R R R R R R R R	0.100	0.10% 0.00%	Scaria 2014 Rubber and plastic productiv Application Raw material for production of Albert and plastics. Volvo 2014: Electroprioretic costing foamed plastics, sealer solders. Solders Solders	Courto 2014 24 CC 1989
Bordine Russes State L Fonderde Translanderde de la Company de la Compa	13012-06-1 13012-06-1 13012-06-1 13013-19-1 13013-19-1 13013-19-1 13014-12-1 13014-12-1 13014-12-1 13014-12-1 13014-12-1 13014-12-1 13013-13-1 13013-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-13-1 13013-1 13013-1 13013-1 13013-1 13013-1 13013-1 13013-1 13013-1 13013	M/C D / C M M B 7. C R R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	Scaria 2014 Rubber and plastic productiv Application Raw material for production of Albert and plastics. Volvo 2014: Electroprioretic costing foamed plastics, sealer solders. Solders Solders	Courto 2014 24 CC 1989
Bordin Endosel Transportation of the Commission	1301-06-1 1301-06-1	M/C D / C M M B 7. C R R R R R R R R R R R R R R R R R R	3.10%	0.10% 0.00%	Scaria 2014 Rubber and plastic productiv Application Raw material for production of Albert and plastics. Volvo 2014: Electroprioretic costing foamed plastics, sealer solders. Solders Solders	Courto 2014 24 CC 1989
Bordine Russian Final Fundamental - Technological productions - Technological production - Technologi	1302-0-6 1302-0-6 1302-0-6 1303-19 1304-0-1	M/C D / C M M B 7. C R R R R R R R R R R R R R R R R R R	0.10%	0.10% 0.00%	Scara 2014 Rubber and plastic productiv Application: Raw material for production of Abber and plastics, Valvo 2014: Electrophoretic coating, foamed plastics, sealer advantages of the coating foamed plastics, s	Scares 2014 24 02 1989
Bounding Boundary Translands producting Company of the Company of	1301.00 - 1 1301.0	M/C M M M M M M M M M	0.10%	0.10% 0.10%	Scaria 2014 Rubber and plastic productiv Application Raw material for production of Albert and plastics. Volvo 2014: Electroprioretic costing foamed plastics, sealer solders. Solders Solders	Courto 2014 24 CC 1989
Borden Forder Shad Forderich Production Control of the Control of	1982-96-8 1982-97-8 1982	M/C M M M M M M M M M	0.10%	0.10% 0.00%	Scaria 2014 Rubber and plastic productor Application: Raw material for production of sibber and plastics; Valvo 2014 Electrophoretic coating foarmed plastics, sealer 3-3-bert 3-3-bert 3-3-bert 5-3-bert	Scares 2014 24 02 1989
Bordin Endosel The Anna Control Processor Contr	1302.04 1 1302.04 1 1302.04 1 1302.04 1 1303.04 1 1303.04 1 1304.05 1 1304.05 1 1304.05 1 1304.05 1 1304.05 1 1304.05 1 1307.0	M/C M M M M M M M M M	0.10%	0.10% 0.10%	Scarca 2014 Reador and plastic productiv Application: Raw material for production of Abber and plastics, Volvo 2014; Electrophronic coating, foamed-plastics, seasor 1004000000000000000000000000000000000	Scares 2014 24 02 1989
Bordine Rosche Training Committee C	1301.96 1 1301.9	M/C M M M M M M M M M	0.10%	0.10% 0.10%	Source 2014 Readow and placing productivi Application: Raw material for production of nation and placing, volvo 2014. Excitosphoresic coating, fluence distinct, scaler 1-2014. Excitosphoresic productivi. 1-2014	Scares 2014 24 02 1998 Scares 2014 10 12 2012 Scares 2014 10 12 2012
Bordine Routes Marie Licenteral Personal Control Cont	1301-06-1 1301-06-1	M/C M M M M M M M M M	0.10%	0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	Source 2014 Readow and placing productivi Application: Raw material for production of nation and placing, volvo 2014. Excitosphoresic coating, fluence distinct, scaler 1-2014. Excitosphoresic productivi. 1-2014	Scares 2014 24 02 1998 Scares 2014 10 12 2012 Scares 2014 10 12 2012
Bondine Routed The Company of the C	13012-0-1 13012-0-1 13012-0-1 13013-	M/C M M M M M M M M M	0.10%	0.10% 0.10%	Source 2014 Readow and placing productivi Application: Raw material for production of nation and placing, volvo 2014. Excitosphoresic coating, fluence distinct, scaler 1-2014. Excitosphoresic productivi. 1-2014	Scares 2014 12 102 1098 Scares 2014 10 12 2012 Scares 2014 10 12 2012
Bordine Routes Mark Lindonald - Technologian deligned projects and pr	1902.06	M/C M M M M M M M M M	0.10%	0.10% 0.10%	Source 2014 Readow and placing productivi Application: Raw material for production of nation and placing, volvo 2014. Excitosphoresic coating, fluence distinct, scaler 1-2014. Excitosphoresic productivi. 1-2014	Scares 2014 12 102 1098 Scares 2014 10 12 2012 Scares 2014 10 12 2012
Bondina Brodes Stand Laboration (1997) Marcar shall and shall shal	1982-9-1 1982-9-1 1982-9-1 1984-9-1	M/G M B C D/C M B C D/C M B C D/C D/C M B D/C D/C D/C D/C D/C D/C D/C		0.10% 0.10%	Scarea 2014 Placetor productor Application Raw material for production of wider and plantics. Volve 2014 Electroprioretic costing foamed plastics, sealer solders. Solders Scarea 2014 Placetor productor Application Raw materials for production of wider and plantics. Volve 2014 Electroprioretic costing foamed plastics, sealer solders. Solders Scarea 2014 Placetor productor Application Stabilization for PVC Solders 2014 Placetor productor Application, Stabilization for PVC Solders 2014 Placetor productor Application Stabilization for PVC Solders 2014 Placetor productor Application Stabilization for PVC Solders 2014 Placet Placetor productor Application for Stabilization for developing new materials or material abrostons, / Pigment Renaul 2007, port, surface treatment	Scares 2014 24-02 1988 Scares 2014 19-12-2012 Scares 2014 19-12-2012



Substance Arcelor 1016	CAS-No. 12674-11-2	C P	P/T	D/T	Example of use / Exemptions	Effective Date
Lead silicate sulfate Bismuth, compound with nickel (1:1)	12687-78-4 12688-64-1	R C				
Chloroprene (stabilized); 2-chlorobuta-1,3-diene Poly (asy-1,2-ethanedy), alpha-(4-nonylohenyl)-omega- hydroxy-, branched belled	126-99-8	P/D/C C	0,10%	0,0010%	Elastomers and rubbers manufacturing	
regionsy-continued Bis/5-24-volcoentadien-1-v/hrickel	12710-36-0 1271-28-9	c				
DBACT_CA**Opensor="-minerale" Cobaltate(2-(B-(arinnerale of the cobaltate)	12715-61-6	С				
Tetrachloroethylene (Perchloroethylene)	127-18-4	P/C	0,10%	0,01%	Scania 2014: Solvent; Solvent, to Ford list: all products; Renault 2007: degreasing solvent	Scania 2014: 24.02.1998
N.N-dimethylacetamide (DMAC) Cobat nickel oxide	127-19-5	P/D/C	0,30%	0,01%	paint remover, plastics solvent	Scania 2014: 03.01.2012
Lobat mose oude Lead tunisten oxide Dichtorfluorpropan	12737-98-3 12737-98-3 127404-11-9	R				
Discherotetriffuoreropane Discherotetriffuoreropane	127564-82-3 127564-83-4	R R				
Trichlorodfluoropropane Trichlorotetrafluropropane	127564-90-3 127564-91-4	R R				
Dichloropentafluoropropane Lead oxide sulfate	127564-92-5 12765-51-4	R R				
Berylium aluminum allov Cobaltocene	12770-50-2 1277-43-6	C C				
Cooper arsenate hydroxide (Cu2/AsO4/OHI) Bis(1-nthroso-2-naphtholatohickel 2.6-d-strokup/croso(baphyricorosobane)	12774-48-0 12794-26-2 128-37-0	C M/C		0.10%		
22-Dichloro-1.1.1.33-pentafluorogropane	128903-21-9 129-00-0	R D/P		0,1070		
Mercury, (2',7'-dbromo-3',6'-dihydroxy-3- oxospiro[scbenzofuran-1(3H),9'-[9H]xanthen]-4'- y(hydroxy-, disodium salt	129-16-8	R				
Bis(1,5-cyclocotadiene)nickel 4-Chloro-3-ethyl-1-methyl-N-[4-(p-	1295-35-8 129558-76-5	c				
tolyloxy)benzy(fyyrazole-5-carboxamide Nickel(2+) oleate	13001-15-5	C.				
Xylenol mixed isomers Chromium hexacarbonyl	1300-71-6 13007-92-6	P	0,001	0,001% 0,1µg/cm2		
Cobaltato(1-), bis[2-[(2-hydroxy-5-nibrophenyl)azo]-3- oso-N-phenylbutanamidato(2-)1-, hydrogen	13011-62-6	С		o, ipgeniz		
Beryl ore 1.1'-Bishervi. 2.2'-dbromo-	1302-52-9 13029-09-9	C R				
Gallium assenide	1303-00-0	D/C		0,0001		
Indium arsenide (InAs) Rammelsbergite (NiAs2)	1303-11-3 1303-22-6	C				Scania 2014: 18.11.2008
					Scania 2014: Wood preservative, Drying agent; Bosch 2012: 0,1, however prohibited for developing new materials or material atterations; / baletonick, blockide; Bosch, 2010: Glass making, wood preservatives, preservative agents in the leather indust, rat polson, intermediate product for the production of other arsenic compounds; Scanda 2010: wood	Scania 2014: 18.11.2008
Arsenic pentaoxide; Diarsenic pentaoxide	1303-28-2	D/C	0,10%	0,01%	seamer industr, rat poison, intermediate product for the production or other assenic compounds; scaria 2010; wood preservative, drying agent	
Arsenic disuffide	1303-32-8	С	L			
Paramic trismilitée Arsenic selenide (As2Se3)	1303-38-2	C C				
Zino arsenate Diboron trioxide: boron oxide	1303-39-5 1303-86-2 (215-125-8)	C D/C		0.0001	Scania 2014: Paints, varnish, printing ink, detergent, flame retardant, catalyst	Sdcania 2014: 18.08.2012
			0.50~		Scania 2014: Cutting fluids; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations;	Scania 2014: 20.10.2010
Disodium tetraborate, anhydrous; Disodium tetraborate, decahydrate Barium oxide, obtained by calcining witherite	1303-96-4	P/D/C	8,50%	0,10%		
Barlum oxide, obtained by calcrining withertite Barlum-percolin Bervillum nitritide (Be3NZ)	1304-29-6	M/C C		0,10%		
Bervillum nöride (BGNZ) Bervillum nöride (BGNZ) Hexamethylene disorylate	1304-56-9 13048-33-4	C C				
Hexametriyene dacryate Cadnium oxide	1306-19-0	P/R	0,0001	0,00001	Scania 2014: Laboratory chemicals/ Application: Manufacturing of other cadmium compounds; batterie fluorescent substance	Scania 2014: 20.05.2013
			1	-,000		Scania 2014; 16.12 2013
Cadmium sulfide	1306-23-6	P/R	0,0001	0,00001	Scania 2014: Additives in the manufacturing of glass and glass mass. Production of inorganic pigments. Production of organic cadmium compounds. Laboratory Chemicals/ Application: Glass, ceramic and plastic	
Cadmium seleride (CdSe)	1306-24-7	P/R	0,0001	0,00001		
Cadmium telluride (CdTe) Cobalt hydroxide (Co(OHI3)	1306-25-8 1307-86-4	R C				
Cobaltylli) oxide; Cobalt oxide Cobalt selenide (CoSe)	1307-96-6 1307-99-9	D/C C		0,00001		
Cobalt oxide (Co2O3) Tricobalt tetraoxide; Cobalt oxide (Co3O4)	1308-04-9 1308-06-1	C D/C		0,001%		
Chromium (III) oxide (Cr2O3) Lead(2+) (R)-12-invdroxyeleate	1308-38-9 13094-04-7	C R				
Lead peroxide; Leaddioxide Artimonytrioxide (Diantimonytrioxide)	1309-60-0 1309-64-4	P/R D/C	0,10%	0,001%	GADSL 2012: Flame retardant for plastics and rubberflatex, opacifier, friction material component/ Ford, 2010: alle	
Lead hexafluorosilicate	1310-03-8	R			Produkte; Renault 2007: flame retardant synengic agent	
Iron seleride Beryllim carbonate	1310-32-3 13106-47-3	C				
Ammoniummohibdate Dimercury amidatenitrate	13106-76-8 1310-88-9	R			Scania 2014: Hardener, Paints; plasticizer; (Scania, 2010): hardeners, paints	Scania 2014: 26.02.1998
Dimethylphthalate	131-11-3	D/M		0,10%		
Din propylphhalate Diallyl phthalate	131-16-8 131-17-9	M C		0,10%	Renault 2007: plasticizer	
Di-n-pentyl phthalate	131-18-0	P/D / C	0,30%	0,01%	Scania 2014: Parts of PVC plastic/ Application: Softener in PVC plastic	Scania 2014: 20.06.2013
Mercuric subsulfate Manganesedioxide	1312-03-4 1313-13-9	R C				
Molybideniumtrioxide	1313-27-5	C				
Nickel dinitrate antwiness: Nickel nitrate (2a sait)	13138-45-9	D/C		0.001%		
Nickel dinitrate anhydrour; Nickel nitrate (2+ salt) Nickel(II) oxide (nickel monoxide)	13138-45-9 1313-99-1	D/C P/D/C	0,10%	0,001%		
Nickel(II) oxide (nickel monoxide) Millente	13138-45-9 1313-99-1 1314-04-1		0,10%			
Nickel(II) oxide (nickel monoxide)	13138-45-9 1313-99-1		0,10%			
Robert(I) oxide (recket monoside) Militaria (Code altrinole) Diricular (tools) Diricular (tools) Diricular (tools)	13138-45-9 1313-99-1 1314-04-1 1314-05-2 1314-06-3 1314-12-1 1314-13-2	P/D/C C C	0,10%	0,001%		
Nickelff) outle (nicke monoside) Millerin Millerin Nickelff outle (nickelf outlet) Nickelf strender Nickelf outlet (nickelf outlet) Nickelf strender, Nickelf outlet (NICKE)	1313-45-9 1313-99-1 1314-06-1 1314-06-2 1314-06-3 1314-12-1 1314-13-2 1314-20-1 1314-27-8	P/D/C C C	0,10%	0,001%		
Nobel(II) code (nickel morosole) Milleria Nobel astronic Prickel stocks (Nobel code (NOCO) The code (NOCO) Zero code The found to code (NOCO)	13138-45-9 1313-99-1 1314-04-1 1314-05-2 1314-06-3 1314-12-1 1314-13-2 1314-20-1	P/D/C C C	0,10%	0,001%		
No.ht(T) outle protes moreosite) Status Status Design Status D	13138459 1313-99-1 1314-06-1 1314-05-2 1314-13-2 1314-13-2 1314-23-1 1314-27-6 1314-25-5	P/D/C C C	0,10%	0,001%	Scaria 2014 Lead Safferine, glass and ceramics, nibber and plastic products/ Application: Pigment, Stabilisers	Scaria 2014-19.12.2012
No. High picker innovation (Million Control Co	13138-45-9 1313-90-1 1314-06-1 1314-06-2 1314-06-3 1314-05-2 1314-132 1314-132 1314-23-1 1314-23-1 1314-23-1 1314-23-1	P/D/C C C D/C C D C R		0,001%	Scaria 2014. Laad battelee, glass and carumics, rubber and plastic products Application: Pigment, Stabilizers	Science 2014; 19.12.2012
No. High picker innovation (Million Control Co	1313-845-9 1313-90-1 1314-04-1 1314-05-2 1314-05-2 1314-05-3 1314-13-2 1314-13-2 1314-23-1 1314-23-1 1314-23-1 1314-23-1 1314-23-1 1314-23-1	P/D/C C C D/C C D C R		0,001%	Scares 2014 Lead balletine, glass and corrents, hibber and plastic products' Application: Pigment, Stabilizers	Scarie 2014. 19.12.2012
No. Aug. (1) code (no. Aug. 1) code Miller (1) code (no. Aug. 1) code Decided mode, No. Aug. (1)	1313-99-1 1313-99-1 1313-99-1 1314-92-1 1314-92-1 1314-92-2 1314-92-2 1314-92-2 1314-92-1 1314-92-1 1314-92-7 1314-92-7 1314-92-7 1314-92-7 1314-92-7	P/D/C C C D/C C D C R C C R C C C C C C C C C C C C		0,001%	Scaria 2014. Lead batteries, glass and ceramics, nabber and plastic products' Application: Pigment. Stabilizers	Scoria 2014. 19 12:2012
No. No. (17) out in process more contain (17) out of the contain (17) out of t	13136-69 1313-90-1 1313-90-1 1313-90-1 1314-90-1 1314-90-1 1314-90-1 1314-90-1 1314-90-1 1314-90-1 1314-90-1 1314-90-1 1314-90-1 1314-90-9 1314-90-9 1314-90-9	P/D/C C C D/C C D C R C C R C C C C C C C C C C C C		0,001%	Scaria 2014: Lead batteries, glass and ceramics, nubber and plastic products/ Application Pigment, Stabilizers	Souria 2014 19.12.2012
No. No. (11) out of picket monocolds) Where the control of the co	1938-69 334-64-1 334-64-1 334-65-3 334-65-3 334-65-3 334-65-3 334-65-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3 334-66-3	P/D/C C C D/C C D C R C C R C C C C C C C C C C C C		0,001%	Scaras 2014. Lead Satteries, glass and ceramics, nabber and plastic productor Application: Pigment, StateSizers	Soures 2014: 19.12.2012
No. Auffil) oxide (recket monoroda) (Marieta Directed stocks, No. Aufor (A. 1900) Thirdian solds (TSD) Thi	1938-66 194-64 194-64 194-64 194-64 194-64 194-65 194-64 194-65 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66 194-66	P/D/C C C D/C C D C R C C R C C C C C C C C C C C C		0,001%	Scares 2014 Lead batteries, glass and corrents, hibber and plastic products' Application: Pigment, Stabilizers	Source 2014. 19.12.2012
No. No. (17) order (rocker monorate) Whitelets Whitelets Whitelets Whitelets Whitelets and Whitelets Wh	1938-69 193-691 193-691 193-692 193-692 193-693 193-69	P/D/C C C D/C C D C R C C R C C C C C C C C C C C C		0,001%	Scarsa 2014. Lead batteries, glass and carantos, habber and plastic products' Application: Pigment, Stabilizers	Scores 2014. 19.12.2012
No. Autificial product monocology Valuation Valuation Throblest Monocology (No. 1997) Throblest	1938-69 194-64 1	P/D/C C C D/C C D C R C C R C C C C C C C C C C C C		0,001%	Scaria 2014. Lead baterifes, glass and ceremics, nibber and plastic products' Application: Pigment, Stabilitiens	Scaria 2014. 19.12.2012
No. Autificial product monocology Valuation Valuation Throblest Monocology (No. 1997) Throblest	1938-66 194-694 194-694 194-694 194-695 194-69	P/D/C C C D/C C D C R C C R C C C C C C C C C C C C		0,001%		
No. Autificial product monocology Valuation Valuation Throblest Monocology (No. 1997) Throblest	1938-69 194-64 1	P/D/C C C D/C C D C R C C R C C C C C C C C C C C C		0,001%	Science 2014 Lead fasterines, glass and commission, hidder and plastic productor Application: Pigment, Stabilizens Science 2014 Lead fasterines, glass and commission of the	
No. Autility outle protest monocole) Valence	1978-66 1974-67 1974-6	P/D/C C C C D/C C D D/C C C C C C C C C C	0,10%	0,001%	Seasy 70'44 and hardware does not consist Androise Mandaton, second are associated to does not conserve	
tobatic public protein protein processing to the	1978-96-9 1974-96-1	P/D/C C C C D/C C D D/C C C C C C C C C C	0,10%	0,001%	Seasy 70'44 and hardware does not consist Androise Mandaton, second are associated to does not conserve	
No.4011 costs (visited monocols) No.4011 costs (visited monocols) No.4012 costs (visited monocols) No.401	1978-66 1974-67 1974-6	P/D/C C C C D/C C D D/C C C C C C C C C C	0,10%	0,001%	Source 2014 Load failures, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic manufacturing	Souria 2014 19.12.2012
No.4011 costs (visited monocols) No.4011 costs (visited monocols) No.4012 costs (visited monocols) Tarkine and No.4012 Tarkine and	1918-66 1914-94 1914-94 1914-95 1914-95 1914-95 1914-95 1914-95 1914-95 1914-95 1914-96 1914-96 1914-97 1914-9	P/D/C C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001%	Seasy 70'44 and hardware does not consist Androise Mandaton, second are associated to does not conserve	
No. No. 1971 out on protein monocolo (No. 1972) out of the Common	1978-96-9 1974-96-1	P/D/C C C C D/C C D D/C C C C C C C C C C	0,10%	0,001%	Source 2014 Load failures, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic manufacturing	Souria 2014 19.12.2012
No. No. 1971 out of protein more contain Statements Contained Conta	1918-66 9 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-92 1 1916-93 1 1916-94 1	P/D/C C C C C C C C C C C C C C C C C C C	0.10%	0,001% 0,001% 0,001% 0,001% 0,10% 0,001%	Source 2014 Load failures, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic manufacturing	Sours 2014 19.12.2012
No. No. 1971 out of protest monocolisty TORSITE TORSITE CONTROL OF THE CONTROL	1938-66 194-94 194-94 194-94 194-95 1	P/D/C C C C D/C D/C D/C D C D D C D D C D D C D D C D D C D D C D D C D D C D D C C D D C C D D C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001%	Survis 2014 Lead faithviers, glass and curantes/ Application: Stabilizers, pigment, caw material for glass and curantes and cura	Sours 2014 19.12.2012
No. Martin Conference of the C	1938-66 194-94 194-94 194-95 1	P/D/C C C C D/C D/C D/C D C D D C D D C D D C D D C D D C D D C D D C D D C D D C C D D C C D D C	0.10%	0,001% 0,001% 0,001% 0,001% 0,10% 0,001%	Survis 2014 Lead faithviers, glass and curantes/ Application: Stabilizers, pigment, caw material for glass and curantes and cura	Sours 2014 19.12.2012
No. 1971 (1974)	1938-66 194-64	P / D / C C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Survis 2014 Lead faithviers, glass and curantes/ Application: Stabilizers, pigment, caw material for glass and curantes and cura	Sours 2014 19.12.2012
No. No. 19 (1) postal prison monocolo) Valence Commission Commiss	1918-66 9 1916-92 1 1916-93 1 1916-94 1	P / D / C C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaria 2014 Laad Saturina, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic manufacturing. Pigment Tames solutions	Souria 2014 19.12.2012
No. No. 1971 poulse process more contains to the contract of the contract to t	1913-66 9 1915-96 1 1915-97 1 1915-9	P / D / C C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaria 2014 Laad Saturina, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic manufacturing. Pigment Tames solutions	Souria 2014 19.12.2012
No. AUTHOR (1985) (No. 1985) (No.	1978-66 1975-96 1975-97 1975-9	P / D / C C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaria 2014 Laad Saturina, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic manufacturing. Pigment Tames solutions	Souria 2014 19.12.2012
No. No. 1971 (1) policy (no. 1	1978-66 1976-97 1976-9	P / D / C C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaria 2014 Laad Saturina, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic manufacturing. Pigment Tames solutions	Souria 2014: 19.12.2012
No. 1971 (1974)	1938-66 194-64 194-69	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Science 2014 Lead Statistics, glass and ceramics Application: Statistics, pigment, ear material for glass and ceramic manufacturing. Pigment Remail 2007 seek Science peeks Reviews Remail 2007 seek Science peeks Reviews	Souria 2014. 18.12.2012
No. No. (17) colds pricked monocolds) Williams William	1978-66 1976-97 1976-9	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Science 2014 Lead Statistics, glass and ceramics Application: Statistics, pigment, ear material for glass and ceramic manufacturing. Pigment Remail 2007 seek Science peeks Reviews Remail 2007 seek Science peeks Reviews	Souria 2014. 18.12.2012
No. No. 1971 (1974) (19	1938-66 194-64 194-69	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaras 2014-Load batteries, glass and ceramical Application. Stabilizers, pigment, raw material for glass and ceramic manufactuling Pigmens Tenne interfact Tenne interfact Figures Scaras 2014 Viscol preservative, dying agent, Booch 2012, 0.1. Newwey profitates for developing new materials or material alteration. Class making, sociol preservative, preservative agents in the faulther indust; and possoo, retermediate product for the production of other among compounds. Scaras 2010 wood preservative, dying agent	Souria 2014 19.12.2012
No. No. 1971 (Cont. 1972) (Cont	1978-66 1976-97 1976-9	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Science 2014 Lead Statistics, glass and ceramics Application: Statistics, pigment, ear material for glass and ceramic manufacturing. Pigment Remail 2007 seek Science peeks Reviews Remail 2007 seek Science peeks Reviews	Souria 2014. 18.12.2012
No. 100 (1) colds picked monocolds No. 100 (1) colds picked monocolds No. 100 (1) colds picked monocolds Tables and No. 100 (1) colds on the No	1913-66 9 1915-69 1 1916-6	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaria 2014 Land Saturine, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic moderal features. Pigment Farms solvenidat Source 2007 seed, Scrides pade, Soudarg Source 2007 seed, Scrides pade, Source 2007 seed, Source 2010 seed pade seed, Source 2010 s	Souria 2014 18 12 2012
No. 100 (1) code pixelar increases No. 100 (1) code pixelar incre	1978-66 1975-97 1975-98 1975-9	P/D/C C C C C C C C C C C C C C C C C C	0,10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaras 2014-Load batteries, glass and ceramical Application. Stabilizers, pigment, raw material for glass and ceramic manufacturing Pigmes Tenne interfered Tenne interfere	Souria 2014. 19.12.2012
No. 100 (1) colds (rokal monocold) No. 100 (1) colds (rokal monocold) No. 100 (1) colds (rokal monocold) Tablian action (1) colds (rokal monocold) Tab	1978-86-9 1975-97-1 1975-98-1	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaria 2014 Land Saturine, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic moderal features. Pigment Farms solvenidat Source 2007 seed, Scrides pade, Soudarg Source 2007 seed, Scrides pade, Source 2007 seed, Source 2010 seed pade seed, Source 2010 s	Souria 2014. 19.12.2012
No. Nation (1997) costs (no. National Costs) No. National Costs (No. National Costs) Tabilities and RESTOR Tourners (No. National Costs) Tourner	1918-66 1916-91 1916-92 1916-92 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-94 1916-94 1916-94 1916-95 1916-95 1916-96 1916-9	P/D/C C C C C C C C C C C C C C C C C C	0,10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Source 2014 Load Satterines, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic metal-acturing Pigment Source 2014 Load Satterines, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic metal-acturing and ceramic metal-acturing and ceramic metal-acturines and ceramical acturations and ceramical acturations and ceramical acturations. Source 2017, seed broken peakers for the production of other answer companies. Source 2019 record preservations, dying agent acturation peakers for the production of other answer companies. Source 2019 record preservations, dying agent seed acturation peakers for the production of other answer companies. Source 2019 record preservation, dying agent seed acturation peakers for the production of other answer companies. Source 2019 record preservation, dying agent seed acturation peakers and ceramical acturations. Source 2019 record preservation, dying agent seed acturation peakers and ceramical acturations. Source 2019 record preservations, dying agent seed acturation peakers and acturation peakers. Source 2019 record preservations. Source 2019 record preservations of the peakers and acturation peakers. Source 2019 record peakers and least makes, (Source 2019) record peakers and least makes. Source 2019 record peakers and least makes (Booch, 2019) record peakers.	Souria 2014 19 12 2012 19 12 2012 Souria 2014 18 11 2008
No. 10(1) colds (release the No. 10(1)) colds (relaase the No. 10(1)) colds (release the No. 10(1913-66 6 1915-991 1916-991	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Source 2014 Load Satterines, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic metal-acturing Pigment Source 2014 Load Satterines, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic metal-acturing and ceramic metal-acturing and ceramic metal-acturines and ceramical acturations and ceramical acturations and ceramical acturations. Source 2017, seed broken peakers for the production of other answer companies. Source 2019 record preservations, dying agent acturation peakers for the production of other answer companies. Source 2019 record preservations, dying agent seed acturation peakers for the production of other answer companies. Source 2019 record preservation, dying agent seed acturation peakers for the production of other answer companies. Source 2019 record preservation, dying agent seed acturation peakers and ceramical acturations. Source 2019 record preservation, dying agent seed acturation peakers and ceramical acturations. Source 2019 record preservations, dying agent seed acturation peakers and acturation peakers. Source 2019 record preservations. Source 2019 record preservations of the peakers and acturation peakers. Source 2019 record peakers and least makes, (Source 2019) record peakers and least makes. Source 2019 record peakers and least makes (Booch, 2019) record peakers.	Souria 2014. 19.12.2012
Notation (1) posts (solid posts) monocols) Total content (150) To	1978-66 1976-97 1976-9	P/D/C C C C C C C C C C C C C C C C C C	0,10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Source 2014 Load Satterines, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic metal-acturing Pigment Source 2014 Load Satterines, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic metal-acturing and ceramic metal-acturing and ceramic metal-acturines and ceramical acturations and ceramical acturations and ceramical acturations. Source 2017, seed broken peakers for the production of other answer companies. Source 2019 record preservations, dying agent acturation peakers for the production of other answer companies. Source 2019 record preservations, dying agent seed acturation peakers for the production of other answer companies. Source 2019 record preservation, dying agent seed acturation peakers for the production of other answer companies. Source 2019 record preservation, dying agent seed acturation peakers and ceramical acturations. Source 2019 record preservation, dying agent seed acturation peakers and ceramical acturations. Source 2019 record preservations, dying agent seed acturation peakers and acturation peakers. Source 2019 record preservations. Source 2019 record preservations of the peakers and acturation peakers. Source 2019 record peakers and least makes, (Source 2019) record peakers and least makes. Source 2019 record peakers and least makes (Booch, 2019) record peakers.	Souria 2014 19 12 2012 19 12 2012 Souria 2014 18 11 2008
Novel of pickel monociols) Novel streems Nov	1978-86-9 1978-97-1 1978-98-1	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaras 2014-Load batteries, glass and ceramical Application. Stabilizers, pigment, raw material for glass and ceramic manufacturing Pigmes Tenne interfered Tenne interfered Series 2007, seek forming pasts, flocking.	Souria 2014 19 12 2012 19 12 2012 Souria 2014 18 11 2008
No. Martin postale protect monocology No. Martin postale protect security (No. 1970) Tability and RETURN Tabili	1918-66 1916-62 1916-63 1916-64 1916-6	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Source 2014 Load Satterines, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic metal-acturing Pigment Source 2014 Load Satterines, glass and ceramical Application: Stabilizers, pigment, raw material for glass and ceramic metal-acturing and ceramic metal-acturing and ceramic metal-acturines and ceramical acturations and ceramical acturations and ceramical acturations. Source 2017, seed broken peakers for the production of other answer companies. Source 2019 record preservations, dying agent acturation peakers for the production of other answer companies. Source 2019 record preservations, dying agent seed acturation peakers for the production of other answer companies. Source 2019 record preservation, dying agent seed acturation peakers for the production of other answer companies. Source 2019 record preservation, dying agent seed acturation peakers and ceramical acturations. Source 2019 record preservation, dying agent seed acturation peakers and ceramical acturations. Source 2019 record preservations, dying agent seed acturation peakers and acturation peakers. Source 2019 record preservations. Source 2019 record preservations of the peakers and acturation peakers. Source 2019 record peakers and least makes, (Source 2019) record peakers and least makes. Source 2019 record peakers and least makes (Booch, 2019) record peakers.	Souria 2014 19 12 2012 19 12 2012 Souria 2014 18 11 2008
No. No. 1971, Orable process more contains to the control of the c	1978-66 1976-97 1976-9	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scaras 2014 Load Satemen, glaces and consmice! Application: Stabilizars, pigment, raw material for glaces and consmic manufacturing Pigment States indexided States indexided indexides peeds, fleeding States indexided indexides product for the production of other answer compounds, States 2016 wood preservative, drying against indexided indexides and production of other answer compounds, States 2016 wood preservative, drying against indexided indexides in the state of production of other answer compounds, States 2016 wood preservative, drying against indexided indexides in the state of production of other answer compounds, States 2016 wood preservative, drying against indexided indexides in the state of production of other answer compounds, States 2016 wood preservative, drying against indexident index	Sourie 2014 19 12:2012 19.12:2012 Sourie 2014 19.11:2009 Sourie 2014 19.11:2009 Sourie 2014 24:02:1999 Ford 2013 Immediate
No. Martin Coulds (Policel Instruction) No. Martin Coulds (Policel Instruction) Tables and the TOPO Tables and the TOPO Tables and the Topology (Tables Instruction) Tables and tables	1918-66 1916-62 1916-63 1916-64 1916-6	P/D/C C C C C C C C C C C C C C C C C C	0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scarsa 2014 Lacal batterines, glass and coramical Application. Stabilizers, pigment, rise material for glass and coramic mendicaturing. Pigment Scars and Coramic Stabilizers, pigment, rise material for glass and coramic mendicaturing. Barres adorders. Sames 2014 Wood preservative, dying agent 8 book 2012 o. 11. Novemer produbbat for developing new materials and adorders. Colors making wood preservatives, preservative agent in the laster locature and policy, reservative adorders. Some product for the production of other animal adorders. Colors making wood preservatives, preservative agent in the laster locature, and policy, reservative agent in the laster locature. Only agent colors of other animal adorders. Some product for the production of other animals compared to gene 2015 wood preservative, drying agent colors. Some 2015 wood preservative, drying agent Society 2015 and policy. Some 2015 wood preservative, drying agent colors and colors animals and colors and colors and colors animals. Some colors and colors animals are colors and colors animals and colors animals. Some 2015 wood preservatives, some 2015 wood preservatives, some 2015 wood preservatives, drying agent colors and colors animals. Some colors and colors animals and colors animals and colors animals and colors animals. Some 2015 wood preservatives, some 2015 wood pre	Souria 2014 19 12 2012 19.12 2012 Souria 2014 19.11 2009 Souria 2014 19.11 2009 Souria 2014 24.02 1999 Ford 2012 Immediate
No. 10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1918-66 1915-91 1916-92 1916-92 1916-92 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-93 1916-94 1916-93 1916-94 1916-94 1916-95 1916-9	P/D/C C C C C C C C C C C C C C C C C C C	0.10% 0.10% 0.10%	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Scarsa 2014 Lacal batterines, glass and coramical Application. Stabilizers, pigment, rise material for glass and coramic mendicaturing. Pigment Scars and Coramic Stabilizers, pigment, rise material for glass and coramic mendicaturing. Barres adorders. Sames 2014 Wood preservative, dying agent 8 book 2012 o. 11. Novemer produbbat for developing new materials and adorders. Colors making wood preservatives, preservative agent in the laster locature and policy, reservative adorders. Some product for the production of other animal adorders. Colors making wood preservatives, preservative agent in the laster locature, and policy, reservative agent in the laster locature. Only agent colors of other animal adorders. Some product for the production of other animals compared to gene 2015 wood preservative, drying agent colors. Some 2015 wood preservative, drying agent Society 2015 and policy. Some 2015 wood preservative, drying agent colors and colors animals and colors and colors and colors animals. Some colors and colors animals are colors and colors animals and colors animals. Some 2015 wood preservatives, some 2015 wood preservatives, some 2015 wood preservatives, drying agent colors and colors animals. Some colors and colors animals and colors animals and colors animals and colors animals. Some 2015 wood preservatives, some 2015 wood pre	Souria 2014 19 12:2012 19.12:2012 Souria 2014 19.11:2009 Souria 2014 19.11:2009 Souria 2014 24:02:1999 Ford 2013: Innivaduae



Mathematical	-	I				Francis day (Francisco	True and the Date
	Substance Sodium Pillurdie Alaminium orbait notice (AIZCACIA)	CAS-No. 1333-83-1 1333-88-6	M C	P/T	D/T 0,01%	Example of use / Exemptions	Effective Date
Column	Pentachtorothiophenol Lead oxide	133-49-3 1335-25-7	D/C P/R	0,10%	0,10%		
Company	Basic lead acetate	1335-32-6	R P/R	0,10%	0,001%	Renault 2007: PVC stabilizer	
Part	6_Matty-i-2-pitrohanzayamanayanta	133-58-4	R C				
Page	Tetrachloronaphthalene	1335-88-2	M D		0,001		
	Ammonium hydroxide	1336-21-6	Ď		0,01%	Scania 2014: Insulators, Olls; Bosch 2012: Verwendungsverbot; / Volvo 2012: Insulation fluids in electrical systems,	Scania 2014: 24.02.1998/ Ford 2015: Immediate
Second	Polychlorinated Biphenyls (PCB)	1336-36-3	Р	10 ppm	10 ppm	constituent in transformer oils and condensers; I all Products Insulators, oils; in substances and preparations	
Second							
Mary	Naohtherio acids, mercury salts Facilities (IPD)		R R				
Mary	(2RS,3SR)-3-(2-chlorophenyl)-2-(4- fluorophenyl)-[(1H- 1,2,4-triazol-1- y/methyl]oxirane		С				
Mary	Lead(2+) 2.4-dinitroresorcinolate Cobalt(3+), tris(1,2-ethanediamine-N,N)-, trischloride, (OC-		R C				
Service of the servic	Tert – butyl 4 – (][(1, 3-dimethyl-5-phenoxy-4- pyrazolyl)methylidene jaminooxylmethyl) benzoate	134098-61-6	С				
Seminantian and seminantian an	Selenic acid. disodium salt Ammonium bifluoride	1341-49-7	M D		0,01%		
March Marc	Tetrachicrofluoropropane Chlorotetrafluoropropane	134190-49-1 134190-50-4	R R				
Seminantian ()	Trichlorofluoropropane Dichlorodfluoropropane	134190-52-6	R R				
Seedle Se	Chlorofluoropropane	134190-54-8	R R				
Mary	Pentachlorotrifluoropropane Tetrachlorofluoroethane	134237-31-3	P R				
### Company	Trichlorofluoroethane	134237-34-6	R R				
Company	Pentachlorodifluoropropane	134237-36-8	R				
Company	Technicore terrafuroropoare Trichicore terrafuroropoare Tetrachicore diffusoropoare	134237-38-0 134237-39-1	R R				
Manuseman	Trichlerotrifluoropropane Chloropentafluoropropane	134237-40-4 134237-41-5	R R				
Company	Dichlorotrifluoropropane	134237-43-7	R				
Company	Dichieroflueroeroeane Aloha-hexabromocyclododecane	134237-45-9	R C				
Marie	Beta-hexabromocyclododecane Gamma-hexabromocyclododecane	134237-51-7	C C				
	Lead azide Lead diazide	13424-46-9	D				03.01.2012
Mandelson (1964) 1964	Lead diazide Chlorohexafluoropropane	13424-46-9 134308-72-8	P/R R				
1968	Apha-raphtylamina Lead. bis/carbonato/2-1)shvelrouvtri		M R		0,01%	Specia 2014: Baler (Diamont): Borch 2012: A A Assessment Special Speci	Score 2014: 22 02 2040
Company Comp					0.00:	GOMBING 2014. Framit (Prigment); Boson 2012; U,1, nowever prohibited for developing new materials or material alterations; / Renault 2007; paint pigment	Scarne 2014: 23.02.2010
Section Property	Lad sulfochromate yellow, C.I. Pigment Yellow 34	1344-37-2	P/R	0,10%	0,001% 0,1µg/cm2		
Section Property	C.I. Plament Orange 21	1344-38-3	R				
Seminary (1964) 1964 1965 1965 1965 1965 1965 1965 1965 1965	Lead oxide phosphonate hemitydrate	1344-40-7	P/R	0,10%	0,001%		
Martin M	Mercury(II) sulfide	13444-75-2 1344-48-5	R R				
Service Servic	Manzanesecholoride(II). tetrahvdrate	13446-34-9	C			all applications, anti-rust agent: (Volvo grev): metal-working fluids, corrosion inhibitors: Scania grev (2010): maximum	
Marie Mari			D/C			concentration allowed in sust-protection papers and plastics is 1 %. Nitrite can form carcinogenic nitrosamines if amines are present	
Admin 1960—1960—1960—1960—1960—1960—1960—1960—	Cadmium Mercury Sulfide	1345-09-1	C R				
Management	Cobalt tin oxide (CoSnO3)	1345-19-3	C C				
Scheme	Thellium objects	13453-30-0 13453-32-2	C C				
Manual Property of the prope	Thallium triiodide	13453-37-7	C C				
March Marc	Lead pyrophosphate	13453-65-1 13453-66-2	R R				
Section Sect	Cesium chromate Cobali chromate	13455-25-9	R				
Mary	Dicobalt orthosilicate	13455-33-9	C C				
Transport 1962 1965 19	Nickel dibromide	13462-88-9 13462-90-3	C C				
Tomas of form of all and security of the control of	Arsenio acid (H3AsO4). monoammonium salt: Tetracarbonylnicket; Nickel carbonyl	13463-39-3	P/D/C	0,30%	0,001%		
Marie Mari	Potassium arsenite Arsenous acid trisodium salt	13464-37-4	C C				
Series of Month and Month	Zinc arsenate		C C				
The control of the below of the control of the cont	Arsenic acid (H3AsO4), strontium salt (2:3)	13464-68-1	C R				
Marie	Nitric acid. mercury(2+) salt. hemihydrate Mercury(1+) bromate	13465-31-1	R				
	Mercury (I) chromate Barlum-perchlorate Thallium (I) chromate	13465-95-7	R C				
Excess of an an antifer of the control of the contr	1.1-Dichloro-1.2.2.3-pentafluoropropane Barium-chlorate	13474-88-9 13477-00-4	R C				
Section 14 Aug. 1	Arsenic acid (H3AsO4), barium salt (23) Phosphoric acid, cadmium salt (23)	13477-04-8	R R				
March 1982	Cadmium sulfate, tetrahydrate	13477-21-9	R R				
Las Bronder, 1918 0-19 - 19 - 19 - 19 - 19 - 19 - 19 - 19		13478-00-7	C C				
Marie State 1968		13478-14-3	C R				
The case founds of discontinue and students of discontinue and students of the case of the	Bis(butanedione dioximato)nickel Arsenic acid (H3AsO4), trisiver(1+) salt	13478-93-8 13510-44-6	C C				
12	Nitric acid, bervflium salt, tetrahvdrate Beryflium sulfate	13510-48-0	C C				
Control Cont	Perboric acid (H3BO2(O2)), monosodium salt trihvdrate	13516-27-3	C C				
2006-00-00-00-00-00-00-00-00-00-00-00-00-	2-naphthol; Betanaphthol Perchloric acid, nickel(2+) salt, hexahydrate	135-19-3 13520-61-1	D/C C		0,10%		
18-64 18-6			C D/P	0.10%	0,001% and	Scania 2014: Pigment	Scania 2014: 26.02.1998
Marie Mari				0,10%		Scania 2014: Metal finishing, conversion coatings	Scania 2014: 05.01.2011
Common C			D/R				
Column C	Googer chromate I and cilinate	13548-42-0	R R				
State Stat	Cobalt octoate	13586-82-8	C C		0.00***		
Description distribution better Description Descript	2-Naphthylamine an its salts; 'N-Pheny-β-naphthylamine; N-Pheny-2-naphthylamine	135-88-6 / 91-59-8				(Ford 2013): All Products; Impurities in textiles and leather paints, antioxidants in lubricants, rubberlatex, plastics;	Ford 2013: Immediate/ Scania 2014: 24.02.1998
No.	Phosphoric acid. cobalt(2+) salt (1:1) Dipotassium disulphatocobaltate	13596-22-0	C C				
1986-264 1986-264	Bervlium nitrate	13597-99-4	C C				
March 24 de Journal September 25 principal	Bernflum suffice (BeS) Phorabotic anid benflum sait (2-2)	13598-26-0	C C				
1962 1962	Trisodium hexanitritocobaltate 1.3-Dichloro-1.12.33-pentafluorogropane (HCFC-225ea)	13600-98-1 136013-79-1	C C				
1962 1962	Miskel describerate corriboria acid nickelIII salt	13637-71-3	C C				
1997 1997	Lead perchicrate Cobalt bis(2-ethythexanoate)	13637-76-8 136-52-7				Decovil: 2007: Stone cetandral	
Table Tabl	Decabromo-1,1'-biphenyl Nickel(2+) palmtate	13654-40-5	С	<u> </u>			
	Tris(2-chloro-1-methylethyliphosphate; Tris(1-chloro-2-propyliphosphate Tris(2-chloro-1-(chloromethylipthyliphosphate	13674-84-5 13674-87-8	M/C M		0,10%	Same retardant for PU, PVC, epoxy and phenolic resins	
No.	2-nory/phenol	136-83-4	P C	0,10%	0,01%	Renault 2007: surfactant	
Discontinue Neumonian Neumonian Discontinue Disconti	Nickel dthiocyanate 2-Butenediolo acid (E)-, lead salt	13689-92-4 13698-55-0	C R				
Balan selected 1978-95	Diboron tricadmium hexaoxide Thallium bromide (TIBr3)	13701-66-1 13701-90-1	R C				
Transport Tran	Avisenio acid (HARGO4), bismuth salt (1:1) 2,4,5-timothylaniline Barium salenthe		P/C	0,10%	0,01%	Azo dyes synthesis	
22 Date 17-20 17	Barium selenite Thiram (TMTD)		D/C	0.1%	0,10%	Scania 2014: Paint, Cleaning agents; Volvo 2014: Adhesives, sealants, biocides	Scania 2014: 26.02.1998/ Volvo 2014: Blacklisted 15.03.2015
23 Below 13 continuous 23 Below 25 continu	Zinc bis/NN' -dimethy/dithiccarbamate)	137-30-4 13746-68-0	C C				
Description Processing Pr	1.2-Dibromo-1.12-trichloroethane Sodiumfluoroborate	13749-38-7 13755-29-8	c c				
1700-190	Dicadmium hexakislovano-Ciferrate(4-) Cobalt(II) molybdate	13755-33-4 13762-14-6	R C		o oner:	Pour to 2007 along an	
Addresses 1978-09-4 0	Calcium chromate (VI) Lead disulphamidate	13765-19-0	P/R R	0,001	0,1µg/cm2	тенням долг - рідінш	
Calcium military 1799-064 0 C	Actinolite Nickel bis/sulfamidate): nickel sulfamate	13768-00-8	C C				
1712	Calcium nitrite	13780-06-8					
Selection (and administrated by 1994 199	11)- Selenious acid, cadmium salt (1:1)	13814-59-0	C R				
Land Deligratification Land Tubborate Land Tubborat	Selenic acid. cadmium salt (1:1)	13814-62-5	R D/P			Scania 2014: Surface treatment, electro plating, laboratory chemicals	Scania 2014: 19.12.2012
Ntrous acid, lead(2+) Saft 13826-65-8 H			C				
	Nitrous acid, lead(2+) salt	13826-65-8	R R				



Section Part		I				Promote data (Promote a	Irwana par
Mary	Onhoboric acid, sodium salt Nickel dootassium bis(sulfate)	13842-46-1	P/C C		D/T	Example of use / Exemptions	Effective Date
	Load tellurite Phosphorio acid, cadmium salt	13845-35-7 13847-17-1	R R				
Company Comp	Cobalt(2+), pentaamminechloro-, dichloride, (OC-6-22)- Dipotassium tetrafluoronickelate(2-)	13859-51-3 13859-60-4	c c				
## Part	Tetrakis(trifluoroohosohine hickel Phenylmeroury octanoate	13859-65-9 13864-38-5	00				
	Cobalt: IN-Carbox/meth/skycinato(2-)-NLO.0NI- Nikkel, [IV-Carbox/meth/skycinato(2-)-NLO.0NI- Disodium tetrafluorobervllate	13869-33-5	C C				
Page	Mercurate(2-), tetralodo-, dicopper(1+), (T-4)- Hexaamminenickel(2+) bis[tetrafluoroborate(1-)]	13876-85-2 13877-20-8	R				
Mary	Limppene	138-86-3	D D	1%			
Second	Limonene		D D				19.12.2005
	Nitribtriacetic acid (NTA) and salts		P/C	1 ppm	1 ppm	in anti-corrosion agents, aqueous cleaning agents, water miscible cooling lubricants and emulsion cleaners; Renaut 2007: sequestring agent	
Mathematical	Coeser, diaguadichloro- Propazine		C D		0,01%	weed-killer	
Mary	Nickel fluoride (NF2), tetrahvdrate Sec-butyl amine	13952-84-6	C M		0,10%		
Mary	Cobaltate(3-), hexakis(cyano-C)-, tripotassium, (OC-6- 11)- Brominated epoxy resin end-capped with tribromophenol		c				
Mary	4,4-Thiodianiline and its salts		P/C	0,10%	0,01%	Azo dyes synthesis	
Manual	Omercury attuored Cadmium molybdenum oxide (CdMoO4) (RS)-2-reagen-N-I(R)-1-(2-d-dichlorenthem/letty/I-3.3-	13972-68-4	R				
Section 1965 1969 1969 1969 1969 1969 1969 1969	dimethylbutyramide 6.6'-Dihvdroxy-3.3'-diarsene-1.2-dividianilinium dichloride	139-93-5	C C				
1968	Cobaltous sulfamate	14017-41-5	C		0.001%	Renaut 2007: pigment	
Company		14023-85-9	C C	0,10%	0,1µg/cm2		
Mary	Dipotassium (IN,N=ethylenebis(N= (carboxymethyl)stycinato1)(4-)-	14025-10-6	c				
Company	Nickelate(2-), tetrahis(cyano-C)-, disodium, (SP-4-1)- Cohaltate(3-), herahis(cyano-C)-, trisodium, (OC-6-11)-	14039-23-7	C C				
Section	Cobaltata(3-), hexabis(ovano-C)zinc (2:3). (OC-6-11)- Nickel [294,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)- (2-Cohonomhano(Disafenomenous)	14055-02-8	C C				
Mary	4-(1,1,3,3-tetramethybusyliphenoi; 4-terf-octyl phenoi		D/C		0,10%	Scania 2014: Surface treated metal products/ Application: Paint, sealant, wax, polish; surfactant	Scania 2014: 19.12.2012
Manual	Cadmium hydrozen phosphate Pytackiumboroffluoride	14067-62-0	R				
March Marc	Ethyl acrylate Tricarbonyintrosyloobalt	140-88-5 14096-82-3	D/C C		0,01%		
March Marc	Mercury dipotassium tetrathiocyanate Bis(quinolin-8-olato-N1.08)nickel	14099-12-8 14100-15-3	R C				
### Part	Magnesium dichromate Lead 205	14104-85-9 14119-28-9	R R				
Manual	Lead 209 Cobaltato(3-), heralisis(syano-C)-, cobalt(2+) (2.3), (OC-6-	14119-30-3	R C				
The content	11)- Cohalt dhromohis(brighersdebosehine)- (T-4)-	14126-32-0	c				
Mary		141-32-2			0,0001		
Mary	Triethanolamine as well as amides and other nitrogen compounds		D/C			Constitution	
Mary	Mercurv. iodo(iodomethvl)- Methyl (E)-methoxylmino-[2-[[[(E)-1-[3-		R				
			c c				
Series Se	NZZ, NZ3, NZ4jcobit	14172-90-8	С				-
March Marc	Nickel tunssten tetracoide Molybdenum nickel tetracoide Ettyl accetate Ettyl accetate	14177-55-0	C M		0.10%		
Control Cont	Dinoterb (ISD): 2-tert-but/-4.6-dinitrophenol Ariline hydrochloride		C D/C		0.01%		
March Marc	Distryttin disalicylate	14214-24-5	C C				
Company Comp	Nitric acid, nickel salt		D/C		0,001%		
Marie	11)-		c				
Series (1966) (1	Nickel potassium ovanide Nickel, tetrakis(triphenyl phosphite-P)-, (T-4)-	14220-17-8 14221-00-2	C C				
See	Hvdravschen Cadmium bis (dethvldthiocarbamate) Land 210.	14239-68-0	R				
Control Cont	Nickel, dichlorobis(triphenylphosphine)-	14264-16-5	C C				
Campaigness		142731-63-3 14275-57-1	C C		0.01%	rohinet	
Second S	Silicoalumino refractory ceramic fibers	142844-00-6				derrain k	
Company Comp	Di-n-crooklamine Cobalitate(4-), [29H.31H-phthalocyanine-2.9,16.23- tetrasuilinate(6-)-3/29 N/20 N/31 N/37 - tetrahurinaen (SP-4-1)-		C C		0,10%		
March Marc	Lithium chromate	14307-35-8	D R		0,01%		
Careford	Cadmium chromate	14312-00-6	R M		0.10%		
March Marc	7-Azatridecan-1.13-diamin/ bis-Hexamethylenetriamine Nickel hydrogen phosphate	143-23-7 14332-34-4	M/C C				
Mathematical March	Iodomethylmercury	143-36-2	C R				
Marie Mari	tolvloxymethyl)ohenyllacetate		C			Bosch 2012: Verwendungsverbot; / Insecticide	
No. 1966 1							
March Marc	Decarnonopernacycops.s.u.vz.es	14354-56-4	R		•		Scaria 2014: 19.12.2012
18.13 1.17 1.00 1	Phemiliauriati-8-state-11 Oliherecuv SE thyl 2-methyl-2 (3-methyl-12-), 3-osazoldro	14354-56-4 143860-04-2	R P/D/C	0,30%	0,01%		Scaria 2014: 19.12.2012
18.12 1.00	Phendiautoir 3-data-MLOEmerusv 3Etyl-2-methyl-2-(3-methylbugh-1,3-oxzoldire Naket diventales Contractific Con	14354-56-4 143860-04-2 14396-43-1 14402-75-6	P/D/C G R	0,30%	0,01%		Scaria 2014: 19.12.2012
March Marc	Pleaned (autoin 1-8-siste 141.00 Insecury 3 (Shi) 4-2 methy 4-2 pleanly 4-3 ozazolden Shidest advanduka Shidest advanduk	14354-56-4 14386-04-2 14396-43-1 14402-75-6 14405-71-4	P/D/C C R C	0,30%	0,01%		Scaria 2014: 19.12.2012
A	Pamed (marked = Smith + 10 Othersence 3.6 (by 1.2 mml by 1.2 c) mml	14354-56-4 143860-04-2 14396-43-1 14406-50-6 14406-71-4 14409-72-4 14409-72-4	P/D/C C R C C	0,30%	0,01%		Scarea 2014: 19.12.2012
March Marc	Parendinativel - state N. O'Dinessex 3.E hyl 2 methyl 2-c) methyl Api, 1-2 seculdors Statest atherolates Centeral 2-1, tentral (consec. 1-6 declaration, 17-45- Statest 3-1, tentral (consec. 1-6 declaration,	14394-56-4 143960-04-2 14396-3-1 14402-75-6 14402-75-6 14405-71-4 14408-71-4 14408-72-4 144437-67-2 144437-67-2 144437-67-2 14448-11-1	P / D/C C R C C C C C	0,30%	0.01%		Scaria 2014, 19, 12, 2012
Material Content Material Co	Parendiazionini - B-sista NI Olimenouv 3 (Ety) - Grouphy 2-O methybaph 3 assessibine Market Intensibine Carlon 1997 - Market Intensibine Carlon 1997 - Market Intensibine Market Intensi	14354-56-4 143860-04-2 14396-33-1 14400-75-6 14400-75-6 14400-72-4 14400-72-4 14440-72-4 14440-71-1 14440-71-1 14440-1 14440-0 14440-0 14440-0	P/D/C C R C C C C C R C C C C C C C C C C	0,30%	. 0,01%		Scarda 2014. 19. 12.2012
The content of the	Paned Guardinel 4-state 141 CBInessery 3 Ethyl-2 methyl-2-(5-methy	14384-56-4 143890-04-2 14398-31-1 14398-31-1 14398-31-1 14408-71-4 14408-71-2 144431-31-2 144431-31-2 144491-31-1 144490-0 14491-31-1 144490-0 1469-31-1 1469-31-1 1469-31-1	P / D/C C C C C C C C C C C C C C C C C C C	0,30%			Scarin 2014. 19. 17.2012
1.	Parendinanderil-cultur NI Ollmensow 3 Ethyl-2 methyls-(2-) methyls-(2-) acception Service of the service of th	14584-56-4 145890-04-2 145890-04-2 1460-76-6 14600-70-6 14600-71-4	P/D/C G G G G G G G G G G G G G G G G G G	0,30%			Scarin 2014. 19. 12.2012
Add Content of Conte	Parent Guarden 4-state NL Olimerous 3 (Ety) 4-may 5-2 nearly bay 6-1 about 5-about 5-	1896-94 1 1898-94 1 1898-94 1 14007-96 1 14007-96 1 14007-96 1 14007-96 1 14007-96 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1 14007-97 1	P/DIC R P/DIC G R G G G G G R G G G G R G G G G R G G G G R R R G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R G G G G G R R R R G G G G G R R R R G G G G G R R R G G G G G R R R G G G G G R R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R R R R G G G G G R	0,30%			Scaria 2014. 19.112.2012
March Marc	Paned Gasardos 41-state NI O'Dinessory 3 Ethyl-2 mithyl-2-(freelybulge)-1-2-based dee State al absorbatic Control (27) State bishops (27) State bishops (27) State al absorbatic State al	1931-58-4 143369-64-1 1440077-8 1440077-8 1440077-8 1440077-4 1440-77-4 1440-77-4 1440-77-1	P/DIC G R R C C C C C C R R C C C C R R C C C R R C C C R R C C C R R C C C R R C C C C R R C	0,30%			Scarce 2014 19 12 2012
	Parendianderd-studie N. O'Dinessow 3 Ethyl-Omethyl-Q-methylaufyl-1-Sounderdon Ministrationalistic Chebracker's Institutionary C-floridate North Chebracker 1 Ethyl-Omethyl-Q-methylaufyl-1-Sounderdon Ministrationalistic Ministra	1686-64 1 1686-04-1	P / D/G G R C C C C C C D C D C R R C C C C	0,30%			Scarte 2014. 19.11.2012
Package Pack	Parent General College (1997) (2014)	1056-06-4 11500-54-2 11500-54-2 11500-54-1	P / D/C C R C C C C C C C C C C C C C	0,30%			Scarda 2014. 19.12.2013
	Transferrier St. (19 Chronover	1005-06-4 10050-06-2 10050-06-1 10050-06-1 10050-06-1 10050-07-4 1	P / D/C Q Q Q Q Q Q Q Q Q Q Q Q Q	0,30%			Scarta 2014. 19.11.2012
1-0.000 1.	Parendianided S-state NI Otherseav 3 Ethyl 2-methyl-2-(5-methyl-2-(6-methyl-2-	1955-96-4 145805-94-2 145805-94-2 145805-94-1 145805-91-6 145805-9	G R C C C C C C C C C C C C C C C C C C		0.0001		Scenta 2014. 19.12.2012
100 100	Tener General Colonia	1985-96-4 11-500-54-2 11-500-5	G R C C C C C C C C C C C C C C C C C C		0.0001		Scarce 2014 19 12 2012
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150-94 No.	Famour Control of Cont	1995-96-9 1998-9-1-1 1998-9-1-1 1998-9-1-1 1998-9-1-1 1998-9-1-1 1998-9-1-1 1998-9-1-1 1998-9-1-1 1998-9-1-1 1998-9-1-1 1998-9-1	G R C C C C C C C C C C C C C C C C C C		0.0001		Scarte 2014 19 12:2012
1409-667 DC DC DC DC DC DC DC D	Famous and Control of	1656-64 1666-6	G R C C C C C C C C C C C C C C C C C C		0.0001		Scores 2014. 19. 17.2012
	Famous Control of Cont	1985-98-4 11-500-54-2 11-500-5	G R C C C C C C C C C C C C C C C C C C		0.0001		Scarda 2014. 19.17.2013
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1871-96-7 C	Emericanists - Senter NI Otherson A Employ and physical Commission of Commission A Employ and analysis of Commission of Commission Market Analysis of Commission of Commission Market Sentence of Commission Market Sente	1995-96-9 1995-91-1995	G G G G G G G G G G G G G G G G G G G	10,10%	0.0001		Scarce 2014 19 12 2012
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Let 46 - Technolom 1 - Special Control Technolom 2 - Special Control Technolom 3 - Special Control Technolom 3 - Special Control Technolom 3 - Special Control Technolom 4 - Special Contr	Parent Entered & Section 10 (1) Chemistry 2 Empl 2 multipl 2 (2) multiply (4) 1-20 monthly	1895-94-1 1885-9	G G G G G G G G G G G G G G G G G G G	0,10%	0.001%		Scarte 2014 19 17.2013
Sept. 2012. Init value and deal by for basiness descend Dies and Control Technology (Bouch Renor Mad and Ford 2015 Innovation Sept. 2015). Init value and deal by for basiness descend Dies and Control Technology (Bouch Renor Mad and Ford 2015 Innovation Sept. 2015). In value and control Technology (Bouch Renor Mad and Ford 2015 Innovation Sept. 2015). In value and Control Innovation Sept. 2015. In value and Contro	Famel familier 8- outs 10. (Elements) 2. Etyl 2 methyl 2- (2) methylaugh 1.3 met	1995 64 4 16500 542 1 16500 54	G G G G G G G G G G G G G G G G G G G	10,10%	0.001%		Scarda 2014. 19.17.2012
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1-00 1 1 1 1 1 1 1 1 1	Family and analysis of the College o	1006-06-4 1006-06-1	G G G G G G G G G G G G G G G G G G G	10,10%	0.001%	In set Company agents, abadeous chestral agents, water miscolais cooling Molecuts, and emulsion cleaners. The Science of Control of	
Second according to Sewish standard SSSID. For other components and processes the general concentration limit of 0.1 % to be followed; First, 2010; all produces 1696-61-2 R	Parent Security 2 (1) - 10 months of the Comment of	1006-06-4 1006-06-1	G G G G G G G G G G G G G G G G G G G	0.10%	0.001	to self-consistion sparts, appeaces desiring sparts, water models cooling labelcants and amadion dearers. To self-consistion sparts, appeaces desiring sparts, water models cooling labelcants and amadion dearers. Bioch 2012: Initi value valid only for business division Drine and Contral Technology (Booth Record AD and additional) of 10th in cooling materials for foliopeace disposit for values largers.	
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1999-77-9 C	Temporal and Section 19 (19 Personal Processor) 1 Employ and and analysis of the Commission of the Co	1995-96-4 1996-96-1	C	10.10%	0.0001	in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets for anti-cost beatment. (Surface treatment and absorbing of a nink in cooling materials for biologic and aparets for anti-cost beatment. (Surface treatment and authorities for any consideration and aparets and control "technical control in the control of the composition of the control of the	
	Familiar and Park (1998) (1998	1656-64 16580-542 16580-54	C	10.10%	0.0001	in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets for anti-cost beatment. (Surface treatment and absorbing of a nink in cooling materials for biologic and aparets for anti-cost beatment. (Surface treatment and authorities for any consideration and aparets and control "technical control in the control of the composition of the control of the	
	Family analysis of the Comment of	1995-96-4 1986-96-1	C	10.10%	0.0001	in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets, water moscible cooling bibliocents and annation observant in anti-composon aparets, apareous determiny aparets for anti-cost beatment. (Surface treatment and absorbing of a nink in cooling materials for biologic and aparets for anti-cost beatment. (Surface treatment and authorities for any consideration and aparets and control "technical control in the control of the composition of the control of the	



SEAD OF TAME AND	Substance Monuron		C D	P/T	D/T 0,01%	Example of use / Exemptions Renaut 2010: Blocide	Effective Date
	Maznesium nitrite	15092-94-1	C R				
	Sodium metaarsenate	15120-17-9	C C				
	Sodium dodecvi sulfate Thallium selenite	151-21-3 15123-92-9	c c				
American programment of the prog	Methoxyethylmerouric acetate	151-38-2	C R				
	Ethyleneimine		C				
	2-[2-thydroxy-3-(2-chloropheny/)carbamoyl-1- naphthylazo]-7-[2-hydroxy-3-(3-methylphenyl)carbamoyl- lamphthylazo]-10-10-10-10-10-10-10-10-10-10-10-10-10-	151798-26-4	С				
	Lead, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	15187-16-3	R				
Section	Silicic acid (H4SiO4), bervilium salt (1:2)	15191-85-2	C C				
		15195-06-9	C C				
Section Property		152-16-9	R P				
Mary	11)-		c				
Service of Service Ser			P /D /R	0,10%	0,001%		Scania 2014: 03.01.2012
Section Property	1.3-Dicarbamovithio-2-(N.N-dimethylamino)-propane	15263-53-3	С				
	Triethyltin phenoxide	1529-30-2	C C				
Section Property	Lauric acid: lead sair! Nickel, bis[bis(2-methylpropyl)carbamodithioato-S,S]-, (SP-4-1)-		C				
Second	3-[1-(3.5-Dichlorophenyl)-1-methylethyl]-3.4-dihydro-6- methyl-5-phenyl-2H-1,3-oxazin-4-one		С				
Second	Gadmium-barium laurate 9-Octadecennic acid (Z)-, lead salt.	15347-55-4	R				
Seminal Management of Seminal S	Dimercury diiodide	15385-57-6	R				
Sample Sa	Chlorocentakis/methylamine)cobalt dichloride	15392-59-3	C				
Section Property	Mercury bis(4-chlorobenzoate)	15516-76-4	R		0,01%		
Work of March 1987 Property of March 1987	Nitric acid, cobalt(3+) salt	15520-84-0	C				
Mary Content	Nickel directividithiocarbamate	15521-65-0	C D		0.01%		
Column	Di-n-butvitin bis(methyl maleate)	15546-11-9	C		0,0170		
Amening and a month of the part of the p		15546-16-4	D/C		0,01%		
Column	Emamectin benzoate		C C				
Second			c c				
Mary		15596-83-5	R C				
Mary	Diehosehoric acid. cadmium salt (1:2)		R			Scania 2014: Wood preservative, Drying agent; Bosch 2012: 0,1, however prohibited for developing new materials or	Scania 2014: 18.11.2008
State	Triethyl assenate	15606-95-8	S/C	0,1		material alterations; / Semiconductor industry, plant protection agents, wood preservatives	
State							
State	Cobalt propionate 2.3-Dihydro-2.2-dimethyl-7-benzo[b]furanyl N-		c				
Schemen March Part	methylcarbamate Cis=1,2-dichloroethylene	156-59-2	c				
## 1968	Calcium cyanamide Disorlium tetra(nyano-C)mercurate(2-)	15682-88-9	R.		0.400		
		15696-43-2	M R		u,10%		
	Chlorocresol (ortho-)		C C		0.007	Scania 2014: Lubricants, Paints, Cutting Fluids/ Application: This standard applies to every deliberate addition of	Scania 2014: 26.02.1998
Control Cont	4-Chloro-o-cresol		D		0,0001	Biocides issed. Concentration limit is 0%; Lubricants, paints, in polymer materials and treir intermediate products	
Mary			P	0,10%	0,001%	Pigment	
AMERICAN STATE OF THE PROPERTY	Cadmium acrylate Lead his (%-histography-01-02)- (T-4)-	15743-19-8	R				
And Andrew (1962) (1962	Lead 202	15752-86-0	R				
Marie Mari	Lead dihexanoate	15773-53-2	R				
An An An An An An An An		15773-56-5	R				
Manus Manu			c				
2.4 S. J. M.	Mercury, chloro[o-(2.4-dinbroaniino)chem/[-	15785-93-0 15816-77-0	R				
1905 1906	α.α.α-Trifluoro-2.6-dinitro-NN-diorecvi-o-toluidine 4-(2-Chlorophenul-N-ovelohexul-N-esthri-4.5-dihudro-5-	1582-09-8	C				
Company	oxo-1H-tetrazole-1-carboxamide Mercury oxide		C	0.1%			
Column 1965			Р		0,001%		
Professor Prof	Formic acid, nickel salt Thallium acetate	15843-14-8	C C				
Comment							
Marie	Phosohoric acid. lead(2+) salt (1;1)	15845-52-0	C R				
Control Cont	Phosehoria acid. (lead(24) sat (1:1) Telluria acid (H2TeO3), aadmium salt (1:1) Telluria acid (H2TeO3) (sadmium salt (1:1) Telluria acid (H2TeO3) (sadmium salt (1:1)	15845-52-0 15851-44-2 15851-47-5	R R R				
March Paper Pape	Propulsion and keed 2-1 and (1.1) [Textions and Mid-2013 (anthum sat (1.1) [Textions and Mid-2014 (anthum sat (1.1)	15845-52-0 15851-44-2 15851-47-5 15851-52-2 15852-14-9	R R R C				
State Stat	Processing south lead (3) seat (11) Tathics and (1971-00), continue and (11) Tathics and (1971-00), continue and (11) Tathics and (1971-00), lead (2) seat (11) Middle deliveral recording Tathics and (1971-00), lead (2) seat (11) Tathics and (1971-00), continue and (11) Tathics and (1971-00), continue and (11) Middle deliveral recording Tathics and (1971-00), continue and (11) Middle deliveral recording Tathics and (1971-00), continue and (11) Middle deliveral recording Tathics and (1971-00), continue and (11)	15845-52-0 15851-44-2 15851-47-5 15851-52-2 15852-14-9 15852-21-8	R R R C R C		0.00001		
Common C	Procedure and Read DV and (1)	15845-52-0 15851-44-2 15851-47-5 15851-52-2 15852-14-9 15882-9-0 1588-79-0 15890-25-2	м	0.104	0.01%	We We care	\$6.00.3045 Genelated before 0.07.3006
Second	Procedure and Intel® 2 and (1) 11 Procedure and Intel® 2 and (1) 11 States and Off ECOS (and ECOS (1) 11 States and Off ECOS (1	19845-52-0 19851-42-2 19851-47-5 19851-52-2 19852-14-9 15852-21-8 1588-79-0 1589-25-2	м	0.1%	0,01%	Volto 2015 solvers Scara 2014 Solvers Machum concentration allowed is 0.5%; Volto 2014. Solverts	15.00.2015 Crevisted before 01.02.2005 Scann 2014 15.08.2002 Valve 2014 Before 0.02.2006
Control Cont	Procedure and teal(2) and (1) (1) Harbor and Prof. (1) (1) Harbor and Off Prof. (1) Harbor and Off Prof. (1) Harbor and Off Prof. (2) Harbor and Off Prof. (2) Harbor and Off Prof. (3) Anthropy of Prof. (3) Anthropy of Prof. (3) Anthropy of Prof. (4) Ant	19845-52-0 19851-42-2 19851-47-5 19851-52-2 19852-14-9 15852-21-8 1588-79-0 1589-25-2	м	0.1%	0,01%	Tristic 2015; solvents Scaria 2014; Solvents/Maximum concentration allowed is 0.0%; Volto 2014; Solvents	15.00.2015 Greyforde before 01.02.2005 Scaria: 2014 15.08.2002 Volvo 2014: Before 01.02.2006
State 1	Procedure and Index 20 and (1)	18945-2-0 18591-4-12 18591-4-17-5 18591-4-7-5 18591-2-2 18592-14-9 18592-2-18 1859-2-18 1859-47-5 1859-47-5	м	0.1%	0,01%	Visite 2015: solvensi Maximum concentration allowed is 0.9%, Volvo 2014: Solvensi Solvensi Maximum concentration allowed is 0.9%, Volvo 2014: Solvensi	15:03.2015. Greekfeet Inforce D1 02.2006. Scarina 2014: 15:08.20020 Volus 2014: Before 01:02.2008
Section Sect	Procedure and Intel® 2 and (1)	1984-5-2-0 1985-1-4-2 1985-1-4-2 1985-1-7-5 1985-1-7-5 1985-1-7-5 1985-2-1-8 1985-2-1-8 1985-2-1-8 1989-2-5-5 1989-47-5 1989-47-5 1989-46-7 1989-6-6	м	0.1%	0,01% 0,01% 0,001% 0,001% 0.1ua/cm2	Volvo 2015 solvents Scaria 2014 Solventri Maderaum concentration allowed in 0.0%; Volvo 2014 Solvents	14.03.3015. Steukenschlafere 01.02.2009. Scares 2014. E 08.30007 Volo. 2014. Before 01.02.2006
Second State	Procedure and teather 2 and 1.11 Procedure and teather 2 and 1.11 States and the Total (1.11) States and the States an	1986-75-9 1985-44-2 1985-44-2 1985-44-2 1985-47-5 1985-75-0 1986-71-5 1986-71-5 1986-71-5 1986-71-5 1986-71-5 1986-71-5 1980-71-5 1980-71-6 1980-60-60	м	0.1%	0,01% 0,01% 0,001% 0,001% 0.1ua/cm2	Value 2015: solvents Scores 2014: Solvents' Maximum concentration allowed is 0.5%; Volvo 2014; Solvents	15.03.2015 Genetical before 01.03.2005 50.03.2016 1.03.2003 Valve 2014 Before 01.02.2006 1.03.2003 Valve 2014 Before
State Stat	Procedure and teat20 has 0.11 (1.1) Harbor and Prof. (1.1) (1.1) Harbor and Prof. (1.1) Harbor and Harbor and (1.1) Harbor and Harbor and (1.1) Harbor	1986-52-0 1985-44-2 1985-47-5 1985-47-5 1985-47-5 1985-21-4 1985-21-4 1986-30-0 1986-30-5 1986-47-5 1987-48-4 1987-48-4	м	0.1%	0,01% 0,01% 0,001% 0,001% 0.1ua/cm2	Visito 2015 solutina Scara 2014 Solvens Maserum concentration allowed is 0.0%, Volvo 2014. Solvens	15.03.2015. Greyslated before 01.02.2009. South 2014. 15.03.2009. Volto 2014. Before 11.02.2006.
Column and the Column and American Column an	Procedure and the MED has (1.1) (1.1) Thirty and the TEAC has (1.1) (1.1) Thirty and the TEAC has (1.1) Thirty and the TE	1986-75-9 1985-44-2 1985-44-2 1985-44-2 1985-45-5 1985-75-6 1985-75-6 1986-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5 1980-77-5	м	0.1%	0,01% 0,01% 0,001% 0,001% 0.1ua/cm2	Visite 2015: Solvents Scaria 2014: Solvents Maximum concentration allowed in 0.0%; Volvo 2014: Solvents Control 2014: Solvents Maximum concentration allowed in 0.0%; Volvo 2014: Solvents	15.03.2015. Completed before 01.02.2009. Source 2014. 15.08.2009. Value 2014. Before 01.02.2009.
Column C	Procedure and teat20 has C11 (11) Habit self-index (11) (11) Habit self-index (11) Habit	1986-2-2-3 1981-4-2-4 1981-4-2-1 1981-2-2-1 1981-2-2-1 1982-1-1-4 1982-1-1-4 1982-1-7-6 1982-1-7-6 1982-1-7-6 1982-1-7-6 1982-1-7-6 1982-1-7-6 1982-1-7-6 1982-1-7-6 1982-1-7-6 1982-1-7-6 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1-7-7 1982-1	м	0.1%	0,01% 0,01% 0,001% 0,001% 0.1ua/cm2	Voteo 2015: solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solvente Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solventer Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solventer Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solventer Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solventer Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solventer Scaria 2014: Solventer Maseinum concentration allowed is 0.5%; Voleo 2014: Solventer M	15.00.3015. Gesebated Interes D1 02.2009 Souries 2014: 15.08.2009 Valve 2014: Before 01.02.2006
Column C	Procedure and Intel® 2 had (1) (1) The thing and 00 PEOS (1) and (1) (1) Thinks and 10 PEOS (1) and (2) and (1) Thinks and 10 PEOS (1) and (2) and (1) Thinks and 10 PEOS	1986-2-2-3 1981-4-2-1 1981-4-2-1 1981-4-2-1 1982-1 1982-1-1 1982-1 1982-1-1 1982-1-1 1982-1-1 1982-1-1 1982-1-1 1982-1-1 1982-1-1	м	0.1%	0.01% 0.01% 0.001% 0.1us/cm2 0.10%		15.03.2015 Growbend Metros 01 02.2009. Scales 2014 1 05.00001 Volto 2014 Before 01.02.2006 1 05.00001 Volto 2014 Before
Content	Procedure and teating 1 and 1 (1) (1) Harder and Performance (1) (1) Harder and Performance (1) Local discontinuation Amenony substitution between (1) Local discontinuation Amenony substitution between (1) Local discontinuation Memoral Coll discontinuation Memoral Coll discontinuation Children discontinuation Children discontinuation Children discontinuation Children discontinuation Children discontinuation Children discontinuation Local College (1) Local Local Col	1986-2-2-3 1981-4-2-1 1981-4-2-1 1981-4-2-1 1981-2-2-1 1982-2-1	м	0.1%	0.01% 0.01% 0.001% 0.1us/cm2 0.10%		15.03.2015. Groyslated Serious 91.02.2009 Source 2014. Et 0.08.2009 Vision 2014. Before 14.02.2006.
March Marc	Procedure and Intel® 2 and 1 (1) (1) Therefore and Prof. 2 (1) (1) Therefore and Prof. 2 (1) (1) Therefore and Prof. 2 (1) Th	1986-2-2-3 1981-4-2-1 1981-4-2-1 1981-4-2-1 1982-4-1	м	0.1%	0.01% 0.01% 0.001% 0.1us/cm2 0.10%		15.00,3015 Greekeed televe 01.02,2006 Souria 2014 15.08,3000 Voia 2014 Before 01.02,2006
Table Tabl	Procedure and teat20 had (1) and (1) (1) The thing and 00 TEO (1) and (1) (1) That all things and 00 TEO (1) and (1) (1) That all things and 00 TEO (1) That all things and 00 TEO (1) That all things and 00 TEO (1) The things and 00 TEO (1) Things and 00 TE	1986-2-2-3 1981-4-2-1 1981-4-2-1 1981-4-2-1 1981-4-2-1 1982-1 1982-1-1 1982	м	0.1%	0.01% 0.01% 0.001% 0.1us/cm2 0.10%		15.00.3015. Gesebated Interes D1 02.2009 Souries 2014: 15.00.2009 Valve 2014: Before 01.02.2006
March Marc	Procedure and teath 2 had (11) The things and the TOTAL (11) Thinks and t	1986-2-2-3 1981-4-2-1 1981-4-2-1 1981-4-2-1 1981-4-2-1 1982-1-1 19	м	0.1%	0.01% 0.01% 0.001% 0.1us/cm2 0.10%		15.03.2015. Greylebade belong 01.02.2009. South 2014.05.10.05.000. Volto 2014. Belong 11.02.2006.
11 Agent 12 Agent	Procedure and Intel® 2 had (1) in (1) in 1 in	1986-2-2-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1982-12-3 1982-	м	0.1%	0.01% 0.01% 0.001% 0.1us/cm2 0.10%		15.00.2015 Chrosisted Service 01.00.2009 Source 2014 IS 08.0000 Volto 2014 Before 11.00.2006
1	Procedure and Intel® 2 had (1) and (1)	1986-2-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
Continue	Procedure and teach 2 and 1.1 (1.1) The thing and 00 TEO 2.1 (1.1) Shade all selection (1.1) Shade	1986-2-2-3 1981-12-2 1981-12-2 1981-12-2 1981-12-3 1982-	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
Content Cont	Procedure and Intel® 2-1 and (1.1) That and interface and intel® 2-1 and (1.1) That and intel® 2-1 and (1.1) The and (1.1) Th	1986-22-25 1981-22-25 1981-12-25	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
15 Outloom 14 Section 14	Procedure and teach 2 and 1.1 (1.1) Market and DET 2016 (1.1) Market and	1986-22-25 1981-22-25 1981-22-2 1981-22-2 1981-22-2 1981-22-2 1982-41-3 1989-41-5 1989	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
	Procedure and teach 2 had (1) and (1)	1986-2-2-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1982-13-3 1982-	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
Special philosophis philosop	Procedure and twelf2*) and (10) What is linking and 00 TOO (10) What is linking to 100 TOO (10)	1986-29-29 1981-42-2 1981-42-2 1981-42-2 1981-42-2 1982-12-1 1982-12-1 1982-12-1 1982-12-1 1982-12-1 1982-12-1 1982-12-1 1982-13-1 1982-1 1982-13-1 1982-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-13-1 1982-1	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
Lead 201	Procedure and Index 2 had (1) and (1)	1986-22-25 1981-12-25	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
Substitute Sub	Procedure and Investigation an	1986-2-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1982-3-3 1982-3 1982-3	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
Noar authors 1902-247 PLC 0.5% 0.5% 0.5% 0.5%	Procedure and teach 2 and 11 (1) The thing and DET 2011 (1) Shall all factors to come of the common of the commo	1986-22-20 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1982-12-3 1982-	M P P R R R P P R R R R R R R R R R R R	0.1%	0,01% 0,01% 0,001% 0,001% 0,1un/cm2 0,10%	Renal 2007: beroidine derived type	
Good Instructional Good	Procedure and Med 2-7 and (11) The Color of M	1986-22-2-2 1981-22-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1981-12-3 1981	M P P R R R P P R R R R R R R R R R R R	0.1%	0.01% 0.01% 0.01% 0.01% 0.01% 0.00% 0.00%	Renal 2007: beroidine derived type	
Procedure Proc	Procedure and Intel® 2 and (1) (1) Market and Off TOTAL (1) Market and Off TOTAL (1) Could discovered American Coloration American Coloration American Coloration Market (1) Marke	1986-22-20 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1982-12-3 1982-	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01%	Renal 2007: beroidine derived type	
Processor and Leafman with Control	Procedure and Intel® 2 and (1) (1) Market and (1975) and (1) (1) Market and (1975) and (1) (1) Market and (1975) and (1975) Market and (1975) a	1986-22-20 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1982-12-3 1982-	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01%	Renal 2007: beroidine derived type	
Calmon projected 1996-857 1	Procedure and leaded V and (11) Hard and March Local Leader and (11) Hard and March Local Leader and (11) Hard and March Local Leader and (11) Hard and Leader Local Leader and (11) Lead Leader Local Leader and (11) Lead Leader Local Leader and (11) Leader Local Leader Leader and (11) Leader Local Leader Local Leader	1986-22-2-2 1981-22-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1981-12-3 1981	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Remail 2007: barcistine-derived dye Vorte 2005: field addition	
Continuation Cont	Procedure and Intel® 2-1 and (11) The first and DEFECRATION (11) Could discussed Annalises to consense Annalise	1986-2-2-2-2 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-3 1982-3-3 1982-3 1982-3 19	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Remail 2007: barcistine-derived dye Vorte 2005: field addition	
Appendix	Procedure and Investigation (1997) and (1997	1986-22-29 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1982-13-3 1982-	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Remail 2007: barcistine-derived dye Vorte 2005: field addition	
Assemble	Procedure and well-21 and CT CT Financial (PETCO) well-21 and CT CT Financial (PETCO) well-22 and CT Financial (PETCO) well-2	1986-22-25 1981-22-25	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Remail 2007: barcistine-derived dye Vorte 2005: field addition	
Cardio St. others despire of bloods Cardio St. others Cardio	Procedure and Intel® 1 and Color (1) (1) Black all before (1) Black all before (1) Black all before (1) Called Gordon (1) Called Called Gordon (1) Called Gordon (1) Called Called Gordon (1) Called Called (1) Called Gordon (1) Called Gordon (1) Called Gordon (1) Called Called Gordon (1) Called Gordon (1) Called Called Gordon (1) Call	1986-22-20 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1982-12-3 1982-	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Remail 2007: barcistine-derived dye Vorte 2005: field addition	
1,000ton Absoration FACT 5116 P	Procedure and Investigation (1997) and (1997	1986-22-23 1981-22-23 1981-22-23 1981-22-23 1981-22-23 1981-22-23 1982-24-33 1982-24-33 1982-24-33 1982-24-33 1982-24-33 1982-24-33 1982-24-33 1982-24-33 1982-24-33 1982-24-33 1982-24-34	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Remail 2007: barcistine-derived dye Vorte 2005: field addition	
	Procedure and well-21 and CT CT Financial (1972-20) under 3 and CT CT Financial (1972-20) under 3 and CT Financial (1972-20) under 3	1986-2-2-2-2 1981-2-2 1981-	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Remail 2007: barcistine-derived dye Vorte 2005: field addition	
Load 2011	Procedure and Invasion of the Control of the Contro	1986-2-2-2 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-3-3 1981-3 1981-3 19	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Formula 2007: Serial delitina Sovia 2015: Serial delitina Formula 2007: planticiare Formula 2007: planticiare	
P-1 - mithy-ordering 1984-864 C	Procedure and trade Private (11) Blood shifted an Stocks Blood and the stocks Charles and DEFOCK and and and the stocks and the stocks Charles and DEFOCK and and and the stocks	1986-2-2-2 1981-2-2-3 1981-2-3 1981-2	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Formula 2007: Serial delitina Sovia 2015: Serial delitina Formula 2007: planticiare Formula 2007: planticiare	
P-1 - mithy-ordering 1984-864 C	Procedure and water 1 and 1 (1) Filtree and 1971-100 (and 1) Filtree and 1	1986-2-2-2 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1982-3-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Formula 2007: Serial delitina Sovia 2015: Serial delitina Formula 2007: planticiare Formula 2007: planticiare	
23 13 - 1	Procedure and water 1 and 1 (1) Filtree and 1971-100 (and 1) Filtree and 1	1986-2-2-2 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1982-3-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3 1982-3	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Formula 2007: Serial delitina Sovia 2015: Serial delitina Formula 2007: planticiare Formula 2007: planticiare	
Bit/dem/distribution-bursts-5/Shad 1194-95-2 1	Procedure and water 1 and 1 (1) Filtree and 1971-100 (and 1) Filtree and 1	1986-2-2-2 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-3 1982-2-6 19	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Formula 2007: Serial delitina Sovia 2015: Serial delitina Formula 2007: planticiare Formula 2007: planticiare	
17570-52 P 0,10% 0,00%	Procedure and water 1 and 11 a	1986-22-29 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1981-12-2 1982-12-3 1982-	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.01% 0.01% 0.00%	Formula 2007: Serial delitina Sovia 2015: Serial delitina Formula 2007: planticiare Formula 2007: planticiare	
Optional leads	Procedure of well-21 and CT CT Find with our Young CT CT Find with our Young CT Find with our You	1986-2-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2-2 1981-2-2	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.100% 0.10% 0.00% 0.00% 0.00%	Record 2007: barcidite derived gya Vocab 2015: bart additive Vocab 2015: bart additive Record 2007: plantations Record 2007: plantations Record 2007: plantations Record 2007: plantations	15-05-2015
Tathylmiqhi lasi	Procedure and March 2 and 1 (1) Mind of March 1000000 March 1000000000000000000000000000000000000	1986-22-25	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.100% 0.10% 0.00% 0.00% 0.00%	Record 2007: barcidite derived gya Vocab 2015: bart additive Vocab 2015: bart additive Record 2007: plantations Record 2007: plantations Record 2007: plantations Record 2007: plantations	15-05-2015
D-brows-s-tenden() 1991-1 (c)	Procedure and teach of the common com	1986-2-2-2 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1981-2-2-3 1982-3-3 1982-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3-3 1982-3 1982	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.100% 0.10% 0.00% 0.00% 0.00%	Record 2007: barcidite derived gya Vocab 2015: bart additive Vocab 2015: bart additive Record 2007: plantations Record 2007: plantations Record 2007: plantations Record 2007: plantations	15-00-2015
	Procedure and Seaf-19 and (11) Mind of Markon Models Markon State (11) Mind of Markon Models Markon Models Could discontrols Annaleses (10) Markon Models Could discontrols Annaleses (10) Markon Models Markon Mo	1986-22-25	D	0.10%	0.01% 0.01% 0.01% 0.01% 0.100% 0.10% 0.00% 0.00% 0.00%	Record 2007: barcidite derived gya Vocab 2015: bart additive Vocab 2015: bart additive Record 2007: plantations Record 2007: plantations Record 2007: plantations Record 2007: plantations	15-0-265



Substance	CAS-No.	С	P/T 0,005%	D/T	Example of use / Exemptions	Effective Date
			(general case) 0.1%			
Heptadecafluorooctanesulphoric acid / Perfluoro(octane-1-sulforic acid) or its salts, (PFOS)	1763-23-1	P	(Stück) oder 1µg/m2 des beschichtete n Materials	0,00001		
Tri-mu-carbonyinonacarbonyitetracebalt	17786-31-1	c	n Materials			
1 n° m- carpocyyrionophru (1 n° m- carpocyyrionophru (2 n° m- carpocyyrionophru (3 n° m- carpocyyriono	17788-94-2 17796-82-6	C				
Methyl N-[1-(N-n-butylcarbamoyl)-1H-2- benzimidazolyficarbamate	17804-35-2	С				
Cobalt glycinate Mercury, chloro(ethanethiolato)— Nikole Initite	17829-66-2 1785-43-9 17861-62-0	R C				
	1786-38-5	C				
oxotri-, cyclo- Triohenvitin=N.N-dimethvidthiocarbamate	17976-43-1 1803-12-9	R C				
4-octylphenol; P-octylphenol 1,1,1,22-Pentafluoropropane	1806-26-4 1814-88-6	M/C C		0,10%	Surfactant	
Trimercury bisolivate Tri, dichloro(294;31H-phthalocyaninato(2-)- N29.N30.N31.N32]- (00-6-12)-	18211-85-3 18253-54-8	C C				
Citric acid, ammonium nickel salt	18283-82-4 18285-21-7	c				
Cooks, ("reyrous"-4")—"—"mercepaperary", "retary", "seed," Source-parents-4", "lacel"-6 before seculations of diseases a support of the seculation of the		_				
metry-3-morphomocarbony-3-oxo-2-pyrazoin-4-yssene)-1-propenytypyrazoin-3-oxate; [containing 2 U.5 % R/R-dimetry/formamide (E.U. No. 200-6/9-5)]. Nitrofen (ISO): 2.4-dichlorochenvi 4-nitrochenvi 4-three-dimetry-3-oxo-2-pyrazoin-4-yssene)-1-propenytypyrazoin-3-oxate; [containing 2 U.5 % R/R-dimetry/formamide (E.U. No. 200-6/9-5)].	1836-75-5	c				
Tripherryltin fattyacid((9-11)adt) Tripherryltin fattyacid((9-11)adt)	18380-71-7 18380-72-8	C C				
1.1-Dichloro-1.2-difluoroethane(HCFC-132c) Lead chromate oxide	1842-05-3 18454-12-1	C R				
Chromium (VI) chromate (Ci ⁶) / Chromium (VI) chromate (Cr6+)/ Chromium (VI) 1.2-Benzenedicarboxylic acid, lead(2+) salt	18540-29-9 18608-34-9	P/R	0,001	0,001	all products - except those below	bis 01.07.2007
Cobaltate(1-), bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2- naphthalenolato(2-)]-, sodium	18639-97-9	c				
4-(1-Ethyl-1,3- dimethylpentyllphenol Hydrobromofluorocarbore (HBFC's)/ Dibromofluoromethane	186825-36-5 1868-53-7	C P	n.a.	n.a.	Volvo 2014: Refrigerants; (Ford 2013): All Products; refrigerant	Volvo 2014: 15.03.2010/ Ford 2013: Immediate
Propane, 1-bromo-2-fluoro-	1871-72-3	P	-			
Phosphoric acid.cobalt(2+) salt (2:1) Nickel bis(dihydrogen phosphate)	18718-10-0 18718-11-1	D/C		0,001%	Volvo 2012: Solvent; paint stripper, plasticizers, stabilizers	
Nickel(II) hydrogen citrate Cobalt(2+) hydrogen citrate	18721-51-2 18727-04-3	C C				
1.2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, nickel(2+) salt (1:1)	18824-79-8	С				
2-hacteria Bernot/2-hudrousprout/mercury 0.0-Dethyli 0-5-phenyl-3-isosazdyl phosphorethioate	18829-65-5 18832-83-2 18854-01-8	R C		0,10%		
Q.ODiethyl O-5-phenyl-3-isoxazelyl phosphorethioate Lead dilactiae Bis/lactato-01.02/mercury	18854-01-8 18917-82-3 18917-83-4	R R				
Sevineuro-01-02/mercury ([Lectato-01-02/mercury Nickel[2+) bis[12-propagediamine)-, bis[devanoaurate[1-]]	18918-06-4 18972-69-5	R C				
Chlorothalonil/ Tetrachloroisophthalonitrile	1897-45-6 18991-98-5	D/C		0,01%	fungicide	
Butyl bromoscetate Lead dimeth/dithiocarbamate C3343F4Br	18991-98-5 19010-66-3 19041-01-1	R				
Hexakis[.mu-(acetato-0:0')]mu.4-oxotetraberyllium	19049-40-2	c c				
Cobait, [4-hydroxy-3-[[1-fp-mercaptophanyl-3-methyl- 5-oxo-2-pysazolin-4-njazoj-o-benzenesulfonophenetidato(2-)]-, S-(hydrogen sulfate), monosodium salt Triethyltin soctate	19052-32-5 1907-13-7	C				
2-ethoxypropanol 1,1' -Dimethyl-4,4' -bjyyridinium dichloride	19089-47-5 1910-42-5	M C		0,10%		
2-Chloro-4-ethylamino-6-iscorcovlamino-1.35-triazine Berzo(ghi)-penylene	1912-24-9 191-24-2	P			T, Carc. Cat. 2	
Lead maleate Picioram	19136-34-6 1918-02-1	R D		0,10%		
Tris/tr/bromo-neopentyl) phosphate Cobalt dicleate	19186-97-1 19192-71-3	C C				
Plumbane, tetrabutyi- Dihudrogen bisiL-sikstamatoi(2-)-N.O1loobaltatei(2-)	1920-90-7 19224-80-7	R C				
Diphosphoric acid, cadmium salt Diborane and its preparations	19262-93-2 19287-45-7	R C			Bosch 2012: From 1 January 2010 in plasticizer oils for the manufacturing of tyres or tyre components with	Bosch 2009: 01.01.2010
Berzo(e)pyrene; Berzo(e)pyrene (BeP)	192-97-2	P/C	0,10%	0,01%	exceptions; occurring in incomplete combustion; / organic materials pyrolisis; Bosch, 2010: incomplete combustion (carbon black)	B03G12009: 01.01.2010
Cobalt(2+) ethanolate Indeno(1, 2.3-odiovrene	19330-29-1 193-39-5	C D/P				
F.muTMetasilicato(2-)-O:OTbis(2-methoxyethyl)dimercury	19367-79-4	R				
Diehosohorie zeid niekelilli salt Direct black 38 disodium 4-amino-3-(4-4(2,4-diaminophenylipzo)(1,1)- hicherufi-4,4-diam-6,-6-heruktznicanthalene.	19372-20-4 1937-37-7	P/C	0.10%	0.01%	Scania 2014: Colouring agent for textile and leather/ Application: Textile and leather goods; Renault 2007: benzidine- derived dyle	Scania 2014: 16.12.2013
hiphenyf-4-yfjazo-) 5-tystony-6-(phenylazo)raphtalene- 2-7-disulphonate; C. J. Direct Black 38 12.2.7.8.9-thesphlyrodiberor-6-dosin	19408-74-3	c	0,100			
Hexahydro-4-methylphthalic anhydride	19438-60-9	D/C				Scania 2014: 19.12.2012
Mercury, (acetato-O)(4-[[4- (dimetr)quarino)pheny(Jazo)pheny()- Lead oulmitate	19447-62-2 19528-55-3	R				
Cesto particular aminuse [7.11-Metheno-11H.13H-tetrazolo[1,5-o][1,7,3,5,2,5]dioxadiazadiglumbacyclododecine, 5,5,13,13- tetradehydro-4,5-dihydro-4,8,10,15-tetranitro- [8-tetr-Butyl-3-(2,4-dichloro-5-iscorogoovelenni)-1,3,4-oxadiazol-X3H)-one	19651-80-0 19666-30-9	R C				
Dibutyltin dihexanoate Lead hvdroxide	19704-60-0 19783-14-3	C R				
Barium-sebacate						
Aluminiummagnesiumnickelsiliziumoxide	19856-32-7 198831-12-8	C C				
Aluminium regresium ricketsilizium oxide 4,4 metrilyterbis(2-etylantine) 7-metrow - 6-3-metrolin-4-v-cnoony-3+-quinazelin-	19936-32-7 19831-12-8 19900-65-3 199327-61-2	C C D		0,10%		
Aluminiummagnesiummickelsiliziumoxide 4,4-methylerbis(2-ethylaniline)	198831-12-8 19900-65-3	C C D	0,1	0,10%	Booth 2012. 0.1 however prohibited for developing new materials or material alterations, AntifoLalog pairs in marine pairs, leather, testiles, sociol, paper. Polyvinyl riborides stabilizer	
Aluminimagespiumiciala hilisiumaciala 4.4 embigriciala philaritia) 7-methory-6-7-methory-	198331-12-8 19900-65-3 199327-61-2	C C D C	0,1	0,10%	Booth 2012. 0.1 Investor gradibilised for developing new materials or material aftersitions, Antifouring pairs in matrice statists, assort, teatibles, assort, paper. Polyvitrid observed statistics and 2014 Cooling water.	23.02.2010
April managed amodel distination de 4.4 milly design 2 milly 1	19831-12-8 19900-65-3 199027-61-2 200-268-0 200-268-1 200273-27-2	C C D C	0,1	0,10%	paints, leather, textiles, wood, paper. Polyvinyl chloride stabilizer	23.02.2010
American register and relationship of the control o	19831-12-8 19900-65-3 199327-61-2 200-268-0 200-268-1	C C D C D C R C C C C C C C C C C C C C	0,1	0,10%	paints, leather, textiles, wood, paper. Polyvinyl chloride stabilizer	23.02.2010
Americansepperamental filtranses (a) Americansepperamental filtranses (a) Eventury 4-10 - marine 4-y prospect) 3H - salasasite Area Constitute 2-10 - Marine 10-10 - Marine 10-10 BayOthey Horosch 10-1-8 (polithary) 4-y favores (1-1-8 (polithary) 4-y	19831-12-8 19900-65-3 19902-61-2 200-268-0 200-268-1 2003-81-5 2038-43-5 2038-43-5 2038-43-6 2038-43-6 2038-43-6 2038-43-6 2038-43-6 2038-43-6	C C C R C R R C R R R	0,1	0,10%	paints, leather, textiles, wood, paper. Polyvinyl chloride stabilizer	23.02.2010
Annin American American Company (1997) Annin American American Company (1997) Annin American Company (1997) Annin American Company (1997) Annin American Company (1997) Bay Disay Soyloods Bay Disay Soyloods CLI - Bay Company (1997) Annin American Company (1997) Bay Disay Soyloods CLI - Bay Company (1997) Annin American Company (1997) Annin American Company (1997) Annin American Company (1997) Annin American Company (1997) Bay Company (1997)	19831-1-2-4 19900-66-3 199027-61-2 200-286-0 200-286-1 202-286-1 2021-2-7-2 2039-6-6-3 2009-6-3-1 2009-6-3-1 2009-6-3 2009-6-3 2009-6-3 2009-6-3	C C C R R R R C C C C C C C C C C C C C	0,1	0.10%	paints, leather, textiles, wood, paper. Polyvinyl chloride stabilizer	25.02.2010
Annument regression and the Common Annument Annu	19831-1-2-8 1990-06-5 19907-61-2 200-286-0 200-286-1 2027-2-7-2 2098-69-5 2098-69-5 2098-69-5 2098-69-5 2098-69-5 2098-69-5 2098-69-5 2098-69-5 2098-69-5 2098-69-5 2098-69-5	C C D C C C C R R C C C R C C C R C C C C	0,1	0,10%	paints, leather, textiles, wood, paper. Polyvinyl chloride stabilizer	23.02.2010
Amount respect of the Control of the	19831-12-9 1990-06-5 19902-6-1-2 200-286-0 200-286-0 200-28-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2 2003-6-1-2	P C C R C R C C C C C C C C C C C C C		0,10%	paints, leather, textiles, wood, paper. Polyvinyl chloride stabilizer	22.02.2010
American Representation of the Control of the Contr	19831-1-2-8 19900-66-3 19900-66-3 19900-68-0 200-68-0 200-68-0 200-68-1 200	C C C C C C C C C C C C C C C C C C C		0,10%	joint, baller lastiks, audol paper. Polivinal deboties stabilizar. Gurras 2014. Cooling water.	22.00 2010
Amonium register and self-time self-	18801-1-2-0 18902-0-1-2 18902-0-1-2 200-086-0 200-086-0 200-086-1	P C C R C R C C C C C C C C C C C C C		0,10%	joint, baller lastiks, audol paper. Polivinal deboties stabilizar. Gurras 2014. Cooling water.	22.00.2010
Amount respect control shift time such as the state of th	19831-7-2 8 19802-6-1 19802-6-1 19802-6-1 20038-0 20038-0 20038-1	P C C C R R C C C C C C C C C C C C C C			priors, baseline laceline, social power. Pelvivinal obsolete materials in Baseline 2014. Cooling selection. Pelvivinal obsolete materials in Reveal, 2027. Reven established. Reveal, 2027. Reven established. Baseline 2022. From 1 January 2010 in platelisticate calls for the manufacturing of lyne or type components with.	23.02.2010 23.02.2010 23.02.2010 23.02.2010
Annument regression and self-time regions (1) the quarter of the control of the c	19831-1-78 19900-55-3 19922-1-1-2 200-286-1 20	P C C R C R C C C C C C C C C C C C C		0,10%	joint, baller lastiks, audol paper. Polivinal deboties stabilizar. Gurras 2014. Cooling water.	
Abenius register and relationship of the control of	19831-7-2 19802-7-2 19802-7-1 19802-	P C C C C C C C C C C C C C C C C C C C			parts before tradition, according regions Policinal disorder stabilizer Carea 2014. Cooling region Remail 2007. Tigene relatedars Remail 2007. Tigene relatedars Secund 2007. Tigene relat	
Abenius register and relationship of the control of	19831-1-78 19900-55-3 19922-1-1-2 200-286-1 20	P C C C R R C C C C C C C C C C C C C C			parts. Earth solids, according retains according to the composition of	Bouch 2009 01.01 2010
Abenius register and relationship of the control of	19831-7-2 19802-7-2 19802-7-1 19802-	P C C C C C C C C C C C C C C C C C C C			points baseds socially assess Photovarial debatidas analytical flowers 2014. Cooling season: Reveal 2007: Figures retardant Reveal 2007: Figures retardant	Bouse 2009 01-01 2010 Source 2014 19 12 2012
Amminumpsequemental still timesouth Basicitis and Still	19831-7-24 19802-6-3 19802-6-1 19802-6-1 19802-6-1 200-88-0 200-88-0 200-88-1 200-88-2 200-88-2 200-88-2	P C C C R R C R C C R R C C C C C C C C	0,10%	0,01%	parts before basins, according to the control of th	Boush 2009 01.01.2010 South 2014 19.12.2012
Amount among sequence in a little content of the co	19831-7-24 19802-6-3 19822-1-1-2 20038-0 20038-0 20038-1 20038	P C C C R R C R C C R R C C C C C C C C	0,10%	0,01%	parts before basins, according to the control of th	Boush 2009 01.01.2019 South 2014 19.12.2012
Abunium region and self-time contents of the c	19831-7-2 19802-1-1 19802-1-1 19802-1-1 19802-1-1 19802-1-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 200388-1 20038-1	P P C C C C C C C C C C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	South 2009 01.01.2010 South 2004 01.01.2010 South 2004 01.01.2010
Abanica manages and a little mode of the company of the quantal of	19821-7-2 19822-7-1 19822-7-1 19822-7-1 200380 0	P P C C C C C C C C C C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Boush 2009 01.01.2019 South 2014 19.12.2012
Amount among sequence of a life time sequence of a life and a life of a life	19831-7-2 19802-6-3 19802-6-1 19802-6-1 19802-6-1 20028-6 20028-	C C C C C C C C C C C C C C C C C C C	0,10%	0,01%	partic barbon barbon sound paper. Polivival disolida sabilitare Carea 2016. Cooling search Reveal 2007. Soviety search Reveal 2007. Same industrial Reve	South 2009 01.01.2010 South 2004 01.01.2010 South 2004 01.01.2010
Amount among sequence of a life time sequence of a life and a life of a life	19831-7-24 19802-6-3 19802-6-1 19802-6-1 19802-6-1 20028-6 200	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	South 2009 01.01.2010 South 2004 01.01.2010 South 2004 01.01.2010
Abenium general and information of a prospect of the spisosolis of the control of	19831-7-2 19802-7-2 19802-7-1 19802-7-1 19802-7-1 200-88-0 200-88-1 200-88	C C C C C C C C C C C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Amount among enginement of lettin control of the Control of Contro	19821-7-2 19822-1-1-2 19822-1-1-2 200-88-1 200-	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Abunium register and self-time contents of the	19821-7-2 19822-1-1-2 19822-1-1-2 200-88-1 200-	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Abunium register and will fill the control of the c	19821-7-2 19822-7-1 19822-7-1 19822-7-1 20028-0 20028-1	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Amount among sequence of a life time sequence of a life and a life of a life	19831-7-2 19802-6-1 19802-6-1 19802-6-1 19802-6-1 19802-6-1 20038-6 2003	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Abunium page amond will fill more than the company of the plantage of the company of the com	19821-7-2 19822-7-1 19822-7-1 200-28-1	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Abunium register and will fill the control of the c	19821-7-2 19822-7-1 19822-7-1 19822-7-1 19822-7-1 20038-0 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20038-1 20048-1 20048-1 20048-1 20048-1 20048-1 20048-1 20048-1 20048-1 20058-1 20048-1 20058-	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Amount respect of the Control of the	19831-7-2 19802-6-3 19802-6-1 19802-6-1 19802-6-1 19802-6-1 20038-6 2003	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Abunium page and relation and a state of the control of the contro	19831-7-2 19822-1-1-2 19822-1-1-2 19822-1-1-2 200-88-0 200-88-1 2	P C C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Abunicaming ages amond with film mounts. Amond Secretary 1 25 1 Secretarial Control of the property 31 secretarial Control of the property 32 secretarial Control of the prop	19801-7-2 19802-7-2 19802-7-1 19802-7-1 19802-7-1 200-88-0 200-88-1 200-88	P P C C C C C C C C	0,10%	0,01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Amount register and set of the company of the special of the company of the special of the company of the compa	19831-7-2 19802-6-5 19802-6-1 19802-6-5 19802-6-1 19802-6-1 200-88-6 200-8	P P C C C C C C C C	0.10%	0.01% 0.01% 0.01% 0.01%	parts before basics, according to the control of th	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Amount register and statistics of the company of the quasarile (Company) of	19821-7-2 19822-7-1 19822-7-1 19822-7-1 19822-7-1 200380 0 200380 1 200380	P P C C C C C C C C	0.10%	0.01% 0.01% 0.01% 0.01%	parties between baselines according realized Philosophic disolotion analytical and parties 2019 Cooling sealard Review 2019 Cooling	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Automation agreement and influence of the company of the quarter of the company o	19801-7-2 19802-7-2 19802-7-1 19802-7-1 19802-7-1 19802-7-1 20038-0 20038-1 2003	P P C C C C C C C C	0.10%	0.01% 0.01% 0.01% 0.01%	parties between baselines according realized Philosophic disolotion analytical and parties 2019 Cooling sealard Review 2019 Cooling	Source 2009 01.01.2010 Source 2014 10.12.2012 Source 2014 10.12.2012 Source 2009 01.01.2010 Source 2009 01.01.2010
Amount register and self-life controls. Amount register and self-life controls. The control of	19801-17-2 19802-17-2 19802-17-1 19802-17-1 19802-17-1 19802-17-1 200-28-1	P P C C C C C C C C	0,10%	0.01% 0.01% 0.01% 0.01%	particle based sold cooling sealard Revaula 2007 Cooling sealard Revaula 2007 Cooling sealard Revaula 2007 Times relaxed and the sealard sold sold sealablest sealard sold sold sold sold sold sold sold sol	Source 2009 01.01 2010 Source 2014 10 12 2012 Source 2014 10 12 2012 Source 2009 01.01 2010 Source 2009 01.01 2010
Aparticular agree among the information of the company of the special of the company of the comp	19801-7-2 19802-7-2 19802-7-1 19802-7-1 19802-7-1 200-88-0 200-88-1 200-88	P P C C C C C C C C	0.10%	0.01% 0.01% 0.01% 0.01%	particle basined basined by the companies of the companie	South 2009 01.01 2010
Amontoning general and interference of the company of the parasite of the company of the com	19821-7-2 19822-7-1 19822-7-1 200-88-1	P P C C C C C C C C	0.10%	0.01% 0.01% 0.01% 0.01% 0.01% 0.01%	points tables social general Pelavival debotes analysis or part of confidence and the confidence analysis of the component with a component component with a co	South 2009 01.01 2010
Amount among enclament of all titles controls of the control of th	19821-7-2 19821-7-2 19822-7-1 19822-7-1 20088-0 20088-1	P P C C C C C C C C	0.10%	0.01% 0.01% 0.01% 0.01%	particle based sold cooling sealard Revaula 2007 Cooling sealard Revaula 2007 Cooling sealard Revaula 2007 Times relaxed and the sealard sold sold sealablest sealard sold sold sold sold sold sold sold sol	South 2009 01.01 2010
Aparticular agree among the information (Inc.) Aparticular and Company of April property 34 specialists Anne Continue 2 (5.5 % formation (IC 10; 200 442-0) Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and Ballythapf Sporing III - Bigsylbay (Sporing III - Bigsylbay) 4 years and III - Bigsylbay (Sporing III - B	19801-7-2 19802-7-2 19802-7-1 19802-7-1 19802-7-1 200-88-0 200-88-1 200-88	P P C C C C C C C C	0.10%	0.01% 0.01% 0.01% 0.01% 0.01%	points tables social general Pelavival debotes analysis or part of confidence and the confidence analysis of the component with a component component with a co	South 2009 01.01 2010
Abunicaming ages amond with film annuals of the prospect of the spisosoft of the prospect o	19801-7-2 19802-7-2 19802-7-1 19802-7-1 19802-7-1 200-88-0 200-88-1 200-88	P P C C C C C C C C	0,10%	0.01% 0.01% 0.01% 0.01% 0.01%	points tables social general Pelavival debotes analysis or part of confidence and the confidence analysis of the component with a component component with a co	South 2009 01.01 2010
Amount among any amount of information of the company of the parameter. A role. To Cartaniana (1.0.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1.5.1.	19821-7-2 19821-7-2 19822-7-1 19822-7-1 200-88-	P P C C C C C C C C	0,10%	0.01% 0.15% 0.15% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.00% 0.0001	points tables social general Pelavival debotes analysis or part of confidence and the confidence analysis of the component with a component component with a co	South 2009 01.01 2010
Amount amount of the common and active common and active common and active common acti	19821-7-2 19821-7-2 19821-7-1 19821-7-1 200-88-	P P C C C C C C C C	0,10%	0.01% 0.01% 0.01% 0.01% 0.01% 0.01%	points tables social general Pelavival debotes analysis or part of confidence and the confidence analysis of the component with a component component with a co	South 2009 01.01 2010
Amontum greatement del (Strander) - Company Company (1997) - Com	19821-7-2 19821-7-2 19822-7-1 19822-7-1 20038-0 20038-1	P P C C C C C C C C	0,10%	0.01% 0.15% 0.15% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.0001	points tables social general Pelavival debotes analysis or part of confidence and the confidence analysis of the component with a component component with a co	South 2009 01.01 2010



Substance [Imu=[1,1,1,1]=[Benzene=1,2,4,5-tetraytetrakia(nitromethylidyne)]naphth=2-olato] (4-1) Beniscle (4-1) Beni	CAS-No. 22484-07-7	C C	P/T	D/T	Example of use / Examptions	Effective Date
1-Bromo-1.1.2.3.3.3-hexafluoropropane	2252-78-0 2252-84-8	P				
1.1.12.2.3.3-Heptafluoropropane 3.8.10-Trioxa-9-stannatetradeca-5,12-den-14-oic acid, 39.9-dbutyl-2-methyl-4,7,11-trioxo-, 1-methylethyl ester (Z,Z)-	2252-84-8 22535-42-8	c				
Lead silicate Citric sold, nickel salt	22569-74-0 22605-92-1	R C				
Tin, dibutybis(2,4-pentanedionato-0,0')-, (0C-6-11)- 1.1.3-Tetrachiorotetrafluorocropaine	22673-19-4 2268-46-4	P C				
C314275Br Butyflydroxyoxostannane Chloric acid, codmium salt	22692-16-6 2273-43-0 22750-54-5	C				
22-Dimethyl-13- benzodioxol-4-yl-N- methylcarbamate and its preparations, except in contamination equal to or less than 5% of 2.2-Dimethyl-1.3- benzodioxol-4-yl-N- methylcarbamate	22781-23-3	С				
(Phenylmercurio)urea Trinmoultin ehloride	2279-64-3 2279-76-7	R C				
Aberinum areninde (AlAs) (Bysine, NN-1,2-esthanolybis[N-(carboxymethyl)-, [ead2-) columnat (1:1:2)	22831-42-1 22904-40-1	C R				
Methylmercury	22967-92-6	P/R	0,10%	0,001%	Renault 2007: mercurial reactant	
O,O-diethyl S-(6-chloro-2,3-dihydro-2-oxobenzoxazolinyl) methyl phosphorodithioate	2310-17-0	С				
2-(4-Tert-butylghenoxykyclohexyl 2-propynyl sulfite Methyl-N N-dimethyl-N-((methylcarbamoyl)oxy)-1- thioxoxaminidate	2312-35-8 23135-22-0	c				
unoximmosaic Trifluoriodomethane (trifluoromethyl iodide) 2-[2-[4-(1,1,3,3-tetramethylbutyl[phenoxy]ethoxy]ethanol	2314-97-8 2315-61-9	C C				
2-[4-(1,1,3,3-tetramethylbuty/phenoxy]ethanol 1-Chloro-1-fluoroathylene	2315-67-5 2317-91-1	C R				
N-Butoxymethyl-2-chloro-2',6'-diethylacetanilide Hexalcvano-cloobaltate(4-)	23184-66-9 23209-26-9	C C				
12.2"-Nitrilotrifethanoil-N.O.O.'O'Tehenvimeroury lactate 2.2-((3.Chloro-4-()2.6-dichloro-4-nitropheny()azo jpheny()mino)bisethanoi	23319-66-6 23355-64-8	R M		0,10%		
Molvbdenumtetrafluoride Methylcyclohexyl-4 – chlorophenylthiophosphate and its preparations, except in contamination equal to or less than	23412-45-5 2346-99-8	c				
1.5% of Methylcyclohexyl-4- chlorophenylthiophosphate Thiophanate-methyl / Dimethyl 4.4-(o-cherylene)bis/3-thioallochanate)	23564-05-8	D/C		0,01%		
Acetic acid, trifluoro-, thallium(3+) salt 2-Ethoxy-N4,N4-diethyl-p-phenylendlamine	23596-53-0 2359-46-8	C M/C		0,10%		
Hearanol acid. 3.55-trimethyl- lead salt 2-octeral Ethans. 11.1-trichloro-2-fluoro-	23621-79-6 2363-89-5 2366-36-1	M D		0,10%		
3-methyl-2-heptanone	2371-19-9	M		0,10%	Bosch 2012; prohibition of use;	
Mirex; Dodecachioropentacyclo [5.3.0.02,6.03,9.04,8]	2385-85-5	Р				
Diolumbane, hexaethyl- Potassium perfluorocotanoate/ Potassium sait of PFOA	2388-00-3 2395-00-8	R D/C		0,01%		
3.5-Dichloro-N-(1.1-dmethvl-2-oroovvi/Denzamide Trietty/ammonium sulphate (2.1) Triburchia incolora	23950-58-5 2399-73-7 24124-25-2	C C				
Tributyltin linoleate Di- mu- carbonyltetracurbonylbis(triphenylphosphine)disobalt carbonyltetracurbonylbis(triphenylphosphine)disobalt	24124-25-2 24212-54-2	c				
Sofium bis[-f-[4-chloro-1-hypropropy=2-naphthylaxo]-NN- diethyl-5-hydroxobenzene-1,3-disubhonamidato(2-i)cobaltate(1-)	24215-94-9	С		•		
2-naphthalenol, 1-[(4-methyl-2-ritrophenyl)azo]- (Pigment Red 3)	2425-85-6	D/C	Ī	0,10%		
C.I. Direct blue 2 tricodium salt	2429-73-4	P				
Benzoic acid. 5-[[4'-[(1-amino-4-sulfo-2- naphthaleny(lazo][1,1'-bipheny[]-4-yi]azo]-2-hydroxy-, disodium salt	2429-79-0	Р		•		
C.I. Direct brown 31. tetrasofum salt C.I. Direct brown 2. disodum salt C.I. Direct black 4. disodum salt	2429-81-4 2429-82-5	P P				
C.I. Direct black. 4. disordium salt: C.I. Direct red 1. disordium salt: 2.7.4.4 Tetrachlorobiphonyl	2429-84-7 2437-79-8	P P				
2-(Dimethylaminolethyl acrylate Ethyliodomercury	2439-35-2 2440-42-8	C R				
Bis(ethylmercury) hydrogen phosphate Acrylic ester	2440-45-1 24447-78-7	R M		0,01%		-
TGIC (Triglycidylsocyanurate)/ 1,3,5-Tris/2,3-epoxypropyl)-1,3,5-triazine- 2,4,6/1H,3H,5H)-trione	2451-62-9	D/C	0.1%	_	Scania 2014: Powder paints/Curing agent. Coating and laminating. Printing ink, screen printing; Volvo 2014: Hardeners; Volvo 2012: Hardener; / Powder paints (Hardener)	Scania 2014: 15.08.2002/ Volvo 2014: Blacklisted 15.03.2014 Greylisted before 01.02.2006
Mercurv. chloro(2-hvdroxr-5-nitrochensi)- tridemorph (ISO); 2.8-dimethyl-4-tridecylmorpholine	24579-90-6 24602-86-6	R				
Chron(III)-sait	24613-89-6	P	0,10%	0,001% 0,1µg/cm2		
Dichromium tris (chromate); chromium III chromate; chromic chromate	24613-89-6	D/C			Scania 2014: Surface treatment/ Application: Used in mixtures for metal surface treatment	Scania 2014: 05.07.2011
2-nonenal Nickelate(1-), trichloro-, ammonium	2463-53-8 24640-21-9	М		0,10%		
Triammonium arsenate Arsenio anid (H3AsCM), cobalt(2+) salt (2-3)	24719-13-9 24719-19-5	C C				
1.4.5.6-Tetraaminoanthraquinons; C.I. Disperse Blue 1 N.N:-mixed 2-hydroxyethyl and methyl detivatives of 1,4-damino-9.10-antracenedione	2475-45-8 2475-46-9	P/D/C M	0,10%	0,01%		
Mercury, Lmu(dodecylbutanedioatol2-)-O:O'] diphenyldi- Phosohonic acid. lead(2+) salt	24806-32-4 24824-71-3	R R				
Cobalt tetra(2-ethylhexyl) bis/ohoschate) 20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-	24828-46-4 2497-59-8	C C				
hexaoxaicosain-1-ol Terr-Butyl-4-methoxophenol chaptul-4-methoxophenol chaptul-4-methoxophidoraelbis- cohmer with 2.2-4/1-methylethylidenelbisi4.1-ohanviereoxymethylenellbisloxiranel	25013-16-5 25036-25-3	C D		0,01%		
Ecoxy resin Text-Dadecanethial	25068-38-6 25103-58-6	M C		0,01%		
Perfluorocctane sulfonic acid and its derivatives (PFOS) (CSF17SO2X), (X = OH. Metal salt (O-M +), halide, amide, and other derivatives including polymers)	251099-16-8	С				
Cobart metasincate	25139-08-6	С			Residues on metals, leather and textiles from their processing; Bosch, 2010: Hardening agents and cross-linking agents for planting, properlying agents and cross-linking agents for planting, properlying agents are considerable and provide the processing of five and labeling all additions, delling	
Nonylphanol	25154-52-3	D/C			agents for plastics, non-ionic surfactant and emishlying agent, production of fuel and lubricating oil additives, diffling auxiliary agents, tootic auxiliaries, stabilizers for ethylosibilizers, plasticitiers for cellulose esters, nuber chemicals, of coating materials for metals, of fungicides and bacteriolides	
	25154-52-3 84852-15-3					Immediate
Nonylphenol	9014-90-8 27193-28-8	P	0,10%	0.1% Volvo 0.5%	(Print 2015) Changing Hustianskips, clearing, including copiotists, Cooling Toward Uniteralization, all VIVIV P (II) Chemicale, and any products added to waters that enter surface waters, cooling tower, and/or WITP. Detergent and clearer products (including those used for makin land other surface treatment), Surfactures, lisather processing encept those approved by Ford Tockooling prior to 3.1. January, 2001 for internal use in non-dimensional products.	
Nonylphenol	9014-90-8	Р	0,10%			Scaria 2014: 16 12 2013
Tillingt phospata	9014-90-8 27193-28-8 and others 25155-23-1	P D/C	0,10%		clearer products (including hose used for metal and other surface resiment); Surfactives, leather processing except those approved by Ford Toxicology prior to 31. January, 2001 for internal use in non-dimensional products. Scania 2014: Cles occur in Nationate and transmission medium.	Scaria 2014: 16.12.2013
Tring (hospita Trinschool and Operative	9014-90-8 27193-28-8 and others 25155-23-1 25167-83-3 25167-88-8		0,10%			Scaria 2014: 16.12.2013
Tray droups Terroritoroland Debourhandhere	9014-90-8 27193-28-8 and others 25155-23-1 25167-83-3	D/C D R C	0,10%			Scaria 2014: 16.12.2013 Scaria 2014: 03.01.2012
Transplantened Transplantened Distributional Distribution of D	9014-90-8 27193-28-8 and others 25155-23-1 25167-83-3 25167-88-8 25168-24-5 25214-70-4 25254-60-6		J,10%	0,10%	Scaria 2014. Can occur in Morcares and transmission medium	
Transferonderid Transferonderid Distriction Front State Front State Front State Annual An	9014-90-8 27193-28 and others 25155-22-1 25157-23-3 33187-38-8 33188-24-5 252147-70-4 25254-50-6 25265-71-8 25265-76-3	D/C D R C D/C	J,10%	0,10%		
Terry procepts Terry procepts District formalism District formalism District formalism District formalism District formalism Formalishingha, oligonania reasolino produces with waitine (podnicus MDA) Alpha alpha right of sensibir 1, 25 sensibir 13, 2574 445 4561 districted District formalism or to substitute of the control of	9014-90-8 27190-28-8 and others 25155-22-1 25157-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3 25167-33-3	D/C D R C D/C	J,10%	0,10%	Scaria 2014 Can occur in Maricants and transmission medium Remail 2019 Blooks Remail 2019 Blooks	
Transformation Transformation Deleterationsetters Deleterationsetters Deleterationsetters Deleterationsetters Conditional Control of the Control of th	9014-90-8 27193-28 and others 25155-22-1 25157-23-3 33187-38-8 33188-24-5 252147-70-4 25254-50-6 25265-71-8 25265-76-3	D/C D R C D/C	J,10%	0,10%	Scaria 2014 Can occur in Maricants and transmission medium Remail 2019 Bloods	
Transitional Transition of the Continue of the	9014-90-8 9101-9	D/C D R C D/C	J,10%	0,10%	Scaria 2014 Can occur in Maricants and transmission medium Remail 2019 Bloods	
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Substance Non-pinen of this sylates (3,6,9,12,15,18,21,24-Octaonal tensors and 1-ol, 26- [considerations]	CAS-No. 26571-11-9	C D/C		D/T 0.10%	Example of use / Exemptions (Ford 2013): all Products, Surfactants, leather processing; (5.9.08) Volvo black: cleaning agent; Bosch, 2010: Surfactant, stoics dyining, printographic materials, lubricants, emulativing agent, spermicides	Effective Date Ford 2013: Immediate
chlorotrifluoropropane	26588-23-8 26628-22-8	R D/C		0,10%	Surfactant, tatence dyeing, photographic materials, subnicaris, emularlying agent, spermicious (Ford 2013): Pyrotechnical Compound, Airbag gas generator; pyrotechnische Verbindungen	Ford 2013: Immediate
sodium azide Dibutyltin S,S'-bis (isooctyl mercaptoacetate)	26636-01-1	C C		0,10%	7	
Cobalt silicate Mercury(2+) ohloroacetate	26686-74-8 26719-07-3	C R			plasticizer; Bosch, 2010: Plasticizers, solvents, anti-foamers, textiles auxiliaries	
Disodecyl phthalate/ Di-"isodecyl" phthalate (DIDP)	26761-40-0	D/C	0,1	0,001	passicizer, boscit, zo io. Passicizers, soviens, anni-toliners, inxines auxiliaries	
Dibutvitin dfisocotvi 3-mercactoeropionate) Tribromo-phenyi-allyi-ether, unspecified	26761-46-6 26762-91-4	C C				
Methyl isothiazolione/ 2-methyl-4-thiazoline-3-ketone	2682-20-4	D/C		0,001%	Scania 2014: Aqueous solutions, Cutting fluids, Paints/ Application: This standard applies to every deliberate addition of Biocides listed. Concentration limit is 0%, Aqueous solutions, in polymer materials and their intermediate products, Polymer; (Scania, 2010): aqueous solutions, cutting fluids, paints.	
N-ethyl-2-pyrrolldone (NEP)/ N-ethyl-2-pyrrolldone; 1-ethylpyrrolldin-2-one	2687-91-4	D/C		0,3%	Volvo 2015: paint, cleaning agents	Volvo 2015: 15.03.2015
Toluldis (1-), bio(hydrogen 3-hydroxy-4-((2-hydroxy-1-nachthydas)-1-nitro-1-nachthydrosen 3-hydroxy-1-nitro-1-nachthydrosensufforato(2-)-1-, sodum	26915-12-8 26921-01-7	c c				
Naortmusco - - natro- - naortmanneuronatoiz - 1 - , sodium Sodium selente soentalverfate Sulfuryl fluoride and its preparations	26970-82-1 2699-79-8	C C				
[Maleovidioxybis[oherwimercury] Cobalt arsenide (CoAs)	2701-61-3 27016-73-5	R C				
Nickel arsenide Propane, hexafluoro-	27016-75-7 27070-61-7	C C				
Chromic acid, barkum potassium satt Dichloroaniline Dichloroaniline	27133-66-0 27134-27-6 27140-08-5	C C				
Phenylhydrazine hydrochloride Tributykin cinnamate Calvim sronnine	27147-18-8 27152-57-4	c				
Trichlorofluoroethane Ethanol. 2-12-(nonvlohenoxy)ethoxy)-	27154-33-2 27176-93-8	R C				
Konspilenci postativinos especiales (1900 et la 1900 et	27177-01-1 27177-05-5	c				
Instrukthenaray - 3.6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29- Instrukthenary -	27177-08-8	С				
Conordibenory - Diphenyl[mu((tetrapropenyl)succinate(2-)- O.0] Jidmerury	27236-65-3	R				
Discridocyl pthalate Lead nedeceroate Cobalt nedeceroate	27253-26-5 27253-28-7 27253-31-2	M R		0,10%	Remault 2007: plasticizer	
Isononancio acid. lead salt Overbiordane	27253-41-4 27304:13-8	R D		0,10%		
1.1-dibromotetrafluoroethane 4.4-Diaminodiphenyi-2,2-disulfonic acid disodium salt	27336-23-8 27336-24-9	P P				
4,5,6,7-Tetrachloroisobenzofuran-1(3H)-one [Ditydroxyshenvillahenvimercury	27355-22-2 27360-58-3	C R				
NN-fidmethylamino(thiosectamide hydrochloride NN-sitable-pennrianediamine Lead 199	27366-72-9 27417-40-9	D D	0.10%	0.10%	(Ford 2013): All Products; Petrochemical additive, (Ford, 2010): all Products	Immediate
Discoctyl phthalate Benzenediazonium, 3-methyl-4-(1-ownolidinyl)	27486-00-6 27554-26-3	M		0,10%	plasticizer	
hexafluoroarsenate(1-) Thallows paleoute	27569-09-1 2757-18-8	C C				
Nickel, [[2,2'-thicbis[4-(1,1,3,3- tetramethy/butv/lohenolato1](2-)-O.O'.S]-	27574-34-1	С				
Mercury fluoride [2-Ethylhexyl hydrogen malesto-O']phenylmercury	27575-47-9 27605-30-7 23637-46-3	R				
Nickel spootanoste 2-methylamino-2-methyla-typopanol Stannane, bremotivistivi-	27637-46-3 27646-80-6 2767-54-6	P	0,20%			
Tripropyltin bromide Cobaltate(2-), tetrakis(thiocyanato-N)-, mercury(2+) (1:1),	2767-61-5 27685-51-4	C R				
(T-4)- Nonabromobiphenyl	27753-52-2	C C				
Chloro-o-telvimerourv Octabrombiphenyl	2777-37-9 27858-07-7	R D/R		0,001%	Renault 2007: flame retardant for plastics, rubbers, textiles and electronics	
3.6.9.12.15.18-Hexaoxaeicosan-1-ol. 20-(4-	27942-27-4	С	0.005%			
			0,005% (general case) 0,1%			
Potassium perfluorocidanesulphonate/ potassium heptadecafluorocidane-1-sulfonate, (PFOS)	2795-39-3	P/C	(CtCold) adap	0,001%		
			1µg/m2 des beschichtete n Materials			
Cyclohexyl-1,1"-biphenyl Trifluoroethane	27985-87-1 27987-06-0	C C				
Cobalt diricotinate	28029-53-0 280-57-9 2807-30-9	M M		0,10%		
s-g-organization and a state of the state of	28086-13-7 28249-77-6	R		0,1070		
Dipotassium bis/mu-[(2R,3R)-2,3-di(oxido- kapoeO(butanedicato-kapoeO(1)kapoeO(4)]]	28300-74-5	С				
diantimonate(2-) trihydrate, tereoisomer N44 ((2-hydroxy-5-methylphenyljacetamide	2832-40-8	D		0,01%		
2-Chloro-1.1.12-tetrafluoroethane Di-toronnyi phthalate (DINP)	2837-89-0 28553-12-0	D/C	0.1	0,10%	in polymer materials and their intermediate products; Bosch, 2010: Plasticizers, solvents, anti-foamers, textile auxiliaries	
Tetrachiorodfluoroethane	28605-74-5	Р				
Heotachloro-1.1'-bishervi 2./Dimethylaminolathyl methysysiste	2867-47-2	P C				
Nickel, [294.7] https://doi.org/10.1009/10.100	28680-76-4 2872-48-2	C		0.10%		
- Cedny44-(4-hitropheny(sazo)pheny(samino)ethanol NN'disenh/o-cheny(sazo)pheny(samino)ethanol	2872-52-8 28726-30-9	M D			Petrochemical additive (Ford 2010): all Products	
Alkanes, C 10 - C 13, chloro (short-chain chlorinated paraffins)	287-476-5	Р	0.10.4	0.10.0	Petrochemical additive. (Ford, 2010): all Products. Bosch 2012: Prohibition as pure substance and 0,1m% in mixtures for metal working and metal processing and for greating learning.	
Tribut\(ineodecanovloxy\)stannane Imidazoile	288-32-4	C D		0,3%	Volvo 2015: corrosion inhibitor	15.03.2015
TBBA enhonate olizomer C.I. Direct brown 6. dispodum salt Antimory arrenate	28906-13-0 2893-80-3 28980-47-4	P				
Nickel, bis[1,2-diphenyl-1,2-ethenedithiolato(2-)-S,S']-, (SP-4-1)-	28984-20-5	С				
	28987-04-4	R				
Chlorohexaffuoropropane Barium bisinonvlohenolate)	28987-17-9	C				
Barium bisi nonvlehenolate)	28987-17-9	С	0,005% (general			
Chloride MacNororosane Barkom biolinon biolino biol	28987-17-9 29081-56-9	P/C	(appeara)	0,001%		
Barium bisi nonvlehenolate)		C P/C		0,001%		
Barium bisi nonvlehenolate)		P/C	(general case) 0,1% (Stück) oder 1µg/m2 des beschichtete n Materials	0,001%		
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Substance Carbon nanotube	CAS-No. 308068-56-6	C P	P/T	D/T	Example of use / Exemptions	Effective Date
Zirconate(2-), hexaffuoro-, nickel(2+) (1:1), (OC-6-11)- Aldrin	30868-55-4 309-00-2	C P			Bosch 2012: prohibition of use; / vegetal protection	
Tributyl(olegyloxy)stannane	3090-35-5	C				
Tribut/filtrelausite Phosphonic ali [13-bis(1,1-dimethylethyl)-4- hydroxyphenyl]methyl]-, monoethyl ester, nickel(2+) salt	3090-36-6 30947-30-9	С				
(2-1) Etyl perfuorooctanoate Hesabomo(phenosybenzene)	3108-24-5 31153-30-7	D P		0,01%		
(Metaborato-O)sherv/mercurv Dicyclohexylammonium nitrite	31224-71-2 3129-91-7 31345-37-6	R D/C				
Text-Butyl(methoxy)phenol 3-Brono-3-acc-butyl-6-methyl-1 2.3,4- tetrahydropymidine-2.4-dione	3144-40-9	c				
Tetabromo-cvelo-cetare (Intrachinottetrachinotherophemicherope Cobattael(-), bidl - (IS-chloro-2-hydroxypheny()azo)-2-	31454-48-5 31472-83-0	C P				
nachthelenclato(2-)i-, hydrogen [Nachthoato(1-)-O]phenylmercury	31586-68-2 31632-68-5	C R				
4-chion-2-methyl-berzennnin hydrochlarids/ 4-chion-o-balaldra hydrochlarids Chromate (1-), big (1-(6-chion-2-hydrosphany)azo)-2-naphthalanolato(2-)), hydrogen Ball-ballythin-22-dhromosuscinate Ball-ballythin-23-dhromosuscinate	3165-93-3 31714-55-3 31732-71-5	P/D/C M	0,10%	0,01%		
Unique de la constituir	3173-72-6 31748-25-1	C C				
Poly-dibrano-styrene 2-(Dimethylaminolethanethiolniskelsalt 2.2" (3) methylaminolethanethiolniskelsalt	31780-26-4 31794-68-0 3179-89-3	C C M		0.10%		
1,4-Dihydroxy-5,8-bis (2-hydroxyethy()amino)anthraquinon Hexachlorodifluoropropane	3179-90-6 3182-26-1	M P		0,10%		
5-Dimethylamino-1,2,3-trithiane	31895-21-3	C			Scania 2014: Textiles, Plastics/ Application: STD 4158 applies for PBB + PBDE; Renault 2007: Flame retardant	Scania 2014: 18.11.2008
1,2,5,8,9,10-Hexabromcyclododecan/ Hexabromocyclododecane、HBCDD	3194-55-6	D/C		0,01%		
Hexachlorocyclohexane (alpha-HCH)/ r1,o-2,1-3,o-4,1-5,1-6-Hexachlorocyclohexane	319-84-6	Р			Bosch 2012: Prohibition of use; / insecticide, isomer existing in technical HCH	
Hexachtorocyclohexane (beta-HCH)/ r-1,1-2,0-3,1-4,0-5,1-6-Hexachtorocyclohexane	319-85-7	Р			Bosch 2012: Prohibition of use; / insecticide, isomer existing in technical HCH	
Hexachlorocylohexane (delta-HCH) r-1,c-2,h3,c-4,c-5,h-6-Hexachlorocyclohexane Acetate. S.S'-bisocylmercaeto-, dibutyttin	319-86-8 32011-18-0	P C			Insecticide, isomer existing in technical HCH	
Tin. dibutybis/methyl 3-mercaotoproparnosto-Q.S)- Lead dimyristate	32011-19-1 32112-52-0	C R				
Phen/mercury dmeth/dstrocerbamate Docosanole acid. Isad salt Hydropen bid, I-1(2-hydroxy-4-	32407-99-1 3249-61-4 32517-38-7	R				
nitropherviliazoinaehthalen-2-olatoi(2-)loobaltate[1-) Cobalt, bis[(2,3-butanedione dioximato)(1-)-N,N]-, (SP-4-1)-	3252-99-1	c			Flame retardant	Scania 2014: 23.02.2010/ selt 15.8.2004
Peritabromodiphanyl ether (PBDE); Polybrominated diphenyl ethers (PBDE); Pertabromodiphenyl ether (Perta'); Pertabromo(phenoxybenzene) Polybrominated diphenyl ethers (PBDE); Octabromodiphenyl ether; Octabromodiphenyl ether (Octa)	32534-81-9 32536-52-0	P P/R	0,10%	0,01%	Scania 2014: Textiles, plastics; (15.10.08) Renault: flame retardant	Scania 2014: 23.02.2010 set 15.8.2004 Scania 2014: 23.02.2010
Ethylene bis(tetrabromophthallmide) (EBTPI)	32588-76-4	D/C		0.1%	Volvo 2014: Flame retardants	Before 01.02.2006
N.N.Ehylene bis(3.4.5.6-tetrabromophthalimide) (EBTPI); N.NEhylene –bis-(tetrabromo-phthalimide) 3.3.4.4TETRACHLOROBIPHENN. Mikkal bis(4.a.entrandinostruct) O''. (SD.4.1).	32588-76-4 32598-13-3 3264-82-2	P P	0.1%		Volvo 2015: flame retardants	Volvo 2015: 15.03.2015
Nickel: birit2 4-centanedionato-Q.O')-, (SP-4-1)- Cobalt susceinate Triorcovitin acetate	3267-76-3 3267-78-5	c c				
Arsenic acid (H3AsO4), ammonium coepper(2+) salt (1:1:1) 3-Methylthicpropanal Octachforodisenzo-e-dicain	32680-29-8 3268-49-3 3268-87-9	c c				
bromchloro-5,5-dimethylimidazolidine-2,4-dione 2,6.5.2.4.5.2.2.4.5.2.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.4.5.2.2.4.5.2.2.4.5.2.2.2.2	32718-18-6 32774-16-6	M P		0,0001	Renault 2007: germicide, fungicide	
Europism arsenide (EuAa) 2,46-Tirloromo-phenyi-allyi-ether Procymidone	32775-46-5 3278-89-5 32809-16-8	C C		0,10%		
2-bromo-p-terphenyl 22-Dimethylpropionyl chloride and its preparations	3282-24-4 3282-30-2	C C				
TBBA-bisphenol A-phossene polymer Calcium-Magnesium-Zirconium-Silcate Mixture Mercaux-, thenfil (followments)— Mercaux-, thenfil (followments)—	32844-27-2 329211-92-9 3294-57-3	C R				
(Bromodichloromethyl)phenylmercury	3294-58-4 3294-60-8	R R				
Printput are on minetury memoritary 2.2 Billi Dimminetury memoritary 3(3.4-Dichlorophenyl)-1.1-dimethylurea 3(3.4-Dichlorophenyl)-1.1-dimethylurea 3(3.4-Dichlorophenyl)-1.1-dimethylurea 3(3.4-Dichlorophenyl)-1.1-dimethylurea	3296-90-0 330-54-1 330-55-2	M/C C		0,10%	Renault 2007: Flame retardant	
3-(3.4-Oslotorobuno)-1-metharu-1-metharu-a 3-dethyl-15-d(2.4-yyl)-1.3.5-d(2.2-yell-1.4-dene Cobat (28/43H1-pth)lacoparinat(2-)-	33089-61-1 3317-67-7	c c				
N29 N30 N31 N321 (SP-4-1)- Endosulfan' beta-endosulfan	33213-65-9	D/C		0,10%		
13Disrono-4-112 disrono-methyl-ovolo-hexane 2-Chlorovinyl dichloroarsine oxide Distryl-(13-dithicovolopenthylidene)-thiophosphoramide	3322-93-8 333-25-5	C C				
and its preparations, except in contamination equal to or less than 5% of Diethyl-(1,3- dithiocyclopentylidene)- thiophosphoramide Nickel carbonate/ nickel monocarbonate	333-29-9 3333-67-3	C D/C		0,001%		
0.0-Distryl 0-2-isopropyl-6-methyl-4-pyrimidinyl phosphorathicate Cooper arrente	333-41-5 33382-64-8	c				
Diammonium tetrachloromercurate December and	33445-15-7 334-48-5	R C				
5,7,12-Trioxa-6-stannatetracosa-2,9-dienoic acid, 6,6-	33466-31-8					
	3347-22-6	c				
2.3-Disvano-1.4-dithiaanthrasuinone Diazomethane Dibutvitin dibutoxide	3347-22-6 334-88-3 3349-36-8	c c				
2.3-Dicyano-1.4-dithiaanthraquinone Diazomethane	3347-22-6 334-88-3	C C C		0,01%	Runopolymens are used to make automotive components, including but hoses, guideds, who installations, bearings.	
13-Decimient 14-delianthrasione Schaffer Schaffer Schaffer Schaffer Schaffer Schaffer Tributini amme etinologicinte Tributini amme etinologicinte Perficience Consolida (1997) Perfi	3347-22-6 334-83-3 3349-36-8 3359-22-0 335-66-0 335-67-1	C C C C D	0,005%	0,01%	Photopolymers are used to make automotive components, including fael house, gashes, whe instaltions, busings. FPCNs asset data a polymerization and and set is not expected to be present all gream fram trace levels in the control of tracellars. Reprint from	
13-December 14-diffusions December 14-diffusi	331-22-6 334-93-1 3349-36-8 3359-22-0 335-60-0 335-67-1 3568-90-9 335-93-3	C D/C		0,01%	Purceptionmens are used to make automotive components, including fault house, goalests, wire installations, bearings. FPCNA is used as a polymeraturation and and it is not expected to be present all greater than track which is the country for tradition. The different country of the product	
13 - Deciment 1-4 different productions Deciment D	331-22-4 334-23-3 334-33-3 334-33-3 334-33-3 335-60 335-60 335-67-1 335-99-9 335-99-3 336-99-5 3369-9-9 3369-9-9	C C C D D P / C C D / C C D / C C D / C C D / C C D / C C D / C C C C			Purceptionness are used to make automotive components, including fault hoses, goalests, whe installations, bearings. FPCNA is used as a polymeraturation and and it is not expected to be present all greater than trace levels in the country for seafless, first digital products. (\$3.00) Note gray - stall-respected soldings country for seafless, first digital forms. (\$3.00) Final all products. (\$3.00) Note gray - stall-respected soldings country for seafless, first digital forms.	
2.3 - Decorate 1-4 diffusion to a constant of the constant of	331-22-4 214-30-3 2343-36-6 3350-22-0 335-67-1 3356-9-9 335-93-3 335-93-3 335-95-5 3357-12-2	C D/C		0,01%	Purcopolymens are used to make automotive components, including fault house, gaskets, wire installation, bearings. PPCNs used as a polymeraturate and set of a not expected to be yearen at ground man track which in the country for settless, the digitary form. [3.10] First all produces, (5.50) Note gay, "assemption of orders country for settless, fine-digitary form.	
13-December 14-displant/reactions December 14-displant/reactions December 14-displant/reactions Tributing amme strengthering Tributing amme strengthering Tributing amme strengthering Partitions/functions/function Partitions/functions/function Partitions/functions/fu	2347-22-6 3346-33-3 3349-33-8 3349-33-8 3356-62-7 3356-60-7 3356-60-7 3356-7-1 3356-7-1 3356-7-1 3356-7-1 3356-7-1 3357-7-1 3377-60-6 33037-7-60-6 33037-7-60-6	C D/C		0,01%	Ricognolymen are used to make automate components, modeling but frome, gashers, wire installations, bearings. PPCAN used as a polymetration and and it is not expected to be present all gaster from some lovels in the coding for tenders, first edition of the coding for tenders, first edition from (12.18) Final all produces, (5.68) Yoke pays abbreviageber cudies coding for tenders, first edition from (12.18) Final all produces, (5.68) Yoke pays abbreviageber cudies coding for tenders, first edition from (12.18) Final all produces, (5.68) Yoke pays abbreviageber cudies coding for tenders, first edition from (12.18) Final all produces, (5.68) Yoke pays abbreviageber cudies coding for tenders, first edition from (12.18) Final all produces, (5.68) Yoke pays abbreviage for tenders, first edition from (12.18) Final all produces, (5.68) Yoke pays abbreviage for tenders, first edition from (12.18) Final all produces, (5.68) Yoke pays abbreviage for tenders, first edition from (12.18) Final all produces, (5.68) Yoke pays abbreviage for tenders, (5.68) Yoke	15.00.2013
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23 - December 14 - Billianthrasions December 14 - Billianthrasions December 15 - Billianthrasions Tributant pame edinophorate Tributant pame edinophorate Particocharocci and - FFOA December 15 - Billianthrasions Barre and et PFOA Billianthrasions Barre and et P	3347-22-6 3346-32-1 3346-32-1 3346-32-1 3356-30-1 3356-30-1 3356-30-1 3356-30-1 3356-30-1 3356-30-1 3356-30-1 3356-30-1 3356-30-1 3356-30-1 3356-30-1 3357-1	C D/C		0,01%	PFDA is called a polymetation and not it is not expected to be present all greater than times to which in the Companies and an introduction in the Companies of the Companies o	15.60.2019
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23 - Course 1-4 ethinarterianium. Dischterin debitedes Trückerin gemer despektiveles Trückerin gemer despektiveles Trückerin gemer despektiveles Performance des PFOA Destete beforede debitedes Performance des PFOA Destete beforede debitedes Destete beforede debited Destete beforede debitedes Destet	330-72-6 330-60-7 330-7 300-7 300	C D/C		0,01%	PFDA is called a polymetation and not it is not expected to be present all greater than times to which in the Companies and an introduction in the Companies of the Companies o	15.00 2013
23 - Course 1-4 - delinarity resource	2017 27 4 304 29 4 306 60 4 307 6	C D/C		0,01%	PFDA is called a polymetation and not it is not expected to be present all greater than times to which in the Companies and an introduction in the Companies of the Companies o	15.0.203
23 - Douese 1-1 - diffusion framewood Date of the Control of the C	301-78-6 301-78-7 305-60-1 305	C D/C		0,01%	PFDA is called a polymetation and not it is not expected to be present all greater than times to which in the Companies and an introduction in the Companies of the Companies o	15.00 2013
23 - Douese 1-1 - diffusion from 1-1 - diffusion fr	1907-1974 304-19-1 305-19-1 30	C D/C		0,01%	PFDA is called a polymetation and not it is not expected to be present all greater than times to which in the Companies and an introduction in the Companies of the Companies o	16.0.3013
13-Douen -14-distantivasions Districts debased -15-distantivasions Districts debased -15-distantivasions Triputation ammental debased -15-distantivasions Triputation ammental debased -15-distantivasions Particularization of PEOA Districts build second metaboli Districts build second metaboli Districts build second metaboli Districts build second debased -15-distantivasions Districts debased -15-distantivasio	1937-78-4 1948-19-3 1958-1	C D/C		0,01%	PFDA is called a polymetation and not it is not expected to be present all greater than times to which in the Companies and an introduction in the Companies of the Companies o	16.00.2013
13 - Dougnet 14 - Billiant Francisco Data Francisco	304.79 4 304.61 3 305.60 1 305	C D/C		0,01%	PFDA is called a polymetation and not it is not expected to be present all greater than times to which in the Companies and an introduction in the Companies of the Companies o	5.0.573
23 - Double - 1 - 4 - deliase franciscos	2017.0F.4 2018.2F.4 2018	C D/C		0,01%	PFDA is call a polymetation and not it is not expected to be present all greater than times to which in the Companies and the principles (I.S.) 500 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradition coulding for tradels free digitaring flashing. (S.0.00 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradels coulding for tradels free digitaring flashing.	5.0.29
23-Douese 14-diffusiversacione Distriction among other behavior Tribudes among other behavior Tribudes among other behavior Particionation among other behavior Particionation among other behavior Particionation among other and PFPCA Distriction furnished makes Distriction furnished Distriction furnished Distriction and process and PFPCA Land distriction and process and process among other and process and proces	2007.07.6	C D/C		0,01%	PFDA is call a polymetation and not it is not expected to be present all greater than times to which in the Companies and the principles (I.S.) 500 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradition coulding for tradels free digitaring flashing. (S.0.00 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradels coulding for tradels free digitaring flashing.	9.00.2019
23 - Course 1-4 delinestrivazione Delinestri delinestri Delinestri seminatori Tribudetti seminatori Tribudetti seminatori Tribudetti seminatori Perturnoscono cost - PECA Delinestri beritanoscono c	384.794 384.814 385.80	C D/C		0,01%	PFDA is call a polymetation and not it is not expected to be present all greater than times to which in the Companies and the principles (I.S.) 500 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradition coulding for tradels free digitaring flashing. (S.0.00 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradels coulding for tradels free digitaring flashing.	15.00.2019
23-Douent -1-4 delinestrynamine Datheline stammer of the delinestrynamine Thicketin sammer of the delinestrynamine Thicketin sammer of the delinestry Thicketin sammer of the delinestry Performance and -1 FFCA Doubt to fail food of the delinest of the delinestry Dathelinestry	330-12-12 330-60-1 33	C D/C		0,01%	PFDA is call a polymetation and not it is not expected to be present all greater than times to which in the Companies and the principles (I.S.) 500 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradition coulding for tradels free digitaring flashing. (S.0.00 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradels coulding for tradels free digitaring flashing.	55.00.2019
13-Double -14-distant-francisco Districts debased -15-distant-francisco Tipoden americal debased -15-distant-francisco Tipoden americal debased -15-distant-francisco Particular debased -15-distant-fran	330-2-2-4 334-2-3 336-2-3 336-2-3 336-2-3 336-2-3 336-2-3 337-	C D/C		0,01%	PFDA is call a polymetation and not it is not expected to be present all greater than times to which in the Companies and the principles (I.S.) 500 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradition coulding for tradels free digitaring flashing. (S.0.00 Freet all produces, (S.0.00 Vote) pays -stain-repetitor tradels coulding for tradels free digitaring flashing.	15.00,2013
33-Doues - 14-diffusions - 14-diffusions - 14-diffusions - 15-diffusions - 1	384.79 ± 3 3 3 4 4 3 3 3 4 4 3 4 3 4 3 4 4 3 4 3 4 4 3 4 4 3 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 3 4 4 3 4 3 4 4 3 4	C D/C		0,01%	PFDA is used as a polymentation aid and it is not expected to be present all greater than time levels in the coding for tradels, filed glitter places. (3.1.00) Final all produces, (3.1.00) Final all produces, (3.1.00) Volve pary - sealer-expedient unification coding for tradels, filed glitter from: (3.1.00) Final all produces, (3.1.00) Volve pary - sealer-expedient unification coding for tradels, filed glitter from: (3.1.00) Final all produces, (3.1.00) Volve pary - sealer-expedient unification coding from the coding filed glitter from t	
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23 - Dougran - 1 - definition from the Commission of the Commissio	2017.07.07.00.00.00.00.00.00.00.00.00.00.00	C D/C		0,01%	PFDA is used as a polymentation aid and it is not expected to be present all greater than time levels in the coding for tradels, filed glitter places. (3.1.00) Final all produces, (3.1.00) Final all produces, (3.1.00) Volve pary - sealer-expedient unification coding for tradels, filed glitter from: (3.1.00) Final all produces, (3.1.00) Volve pary - sealer-expedient unification coding for tradels, filed glitter from: (3.1.00) Final all produces, (3.1.00) Volve pary - sealer-expedient unification coding from the coding filed glitter from t	
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23 - Dougraf - 1 - 4 deliant refrancisco Displate disposition Tribution games attributional Tribution games attribution Tribution games attributional Tribut	330-24-1 340-24-1 340-24-1	C D/C		0,01%	PFDA is used as a polymentation aid and it is not expected to be present all greater than time levels in the coding for tradition, first digitary from the coding for tradition for tradition for the coding for the coding for tradition for the coding for the	
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23-Course 1-4 diffusion/emissions Districts States are serviced and process of the process of th	330-51-5 330-60-1	C D/C		0.07%	PFDA is used as a polymentation aid and it is not expected to be present all greater than time levels in the coding for tradition, first digitary from the coding for tradition for tradition for the coding for the coding for tradition for the coding for the	
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23-Course 1-4 diffusion/residence Discholin Schooling Course 1-4 diffusion/residence Tribution camera strong-better Tribution camera strong-better Performance and FFFCA Discholin Indicated material Discholin Indicated Discholin Indicate	330-24-5 330-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1 3300-60-1	C D/C		0.07%	PFDA is used as a polymerization and and if it is not expected to be present all greater than time to leave in the control of the production of the control	
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13-Doublet - 14-displayer - 14-displ	2017.07.07.07.07.07.07.07.07.07.07.07.07.07	C D/C		0.07%	PFDA is used as a polymerization and and if it is not expected to be present all greater than time to leave in the control of the production of the control	
23-Course 1-1-distinative parties Transition control with subsection Transition control with subsection Transition control with subsection Transition control with subsection Participation of the subsection of t	2017.07.07.07.07.07.07.07.07.07.07.07.07.07	C D/C		0.07%	PFDA is used as a polymerization and and if it is not expected to be present all greater than time to leave in the control of the production of the control	



Substance Methylmercury benzoate	CAS-No. 3626-13-9	C P/T	D/T	Example of use / Exemptions	Effective Date
C.I. Direct green 1. disodium salt O-Ethyl O-(6-nitro-m-tolyl) sec-	3626-28-6 36335-67-8	P C			
salts of benzidine	36341-27-2	P		Bosch 2012: prohibition of use; / Renault 2007: flame retardant	
Hoxabrombiphenyl P-nitrophenosytributytkin	36355-01-8 3644-32-4	c			
* resultant procession of the comment of the commen	3644-37-9 3648-18-8	C C			
Diundecylphthalate/ (1,2-Berzenedicarboxylic acid, diundecyl ester) Tribromo-neccentyl-alcohol	3648-20-2 36483-57-5	D/C C	0,1		
Hexabromodphenyl other Disphalt edetate	36483-60-0 36499-65-7	D/P	0,001	Renault 2007: flame retardant	
Lead, bis/dipentylearbamedithioato-S,S')-, (T-4)-	36501-84-5	R R			
Nickel, bis/ghenyifdizzenecarbothiole acid 2- phenyihyidazidato)— Dimethyl- (Sopropyithioethyl)- dithiophosphate and its	36545-21-8	C			
preparations, except in contamination equal to or less than 4% of Dimethyl- (isopropylthioethyl)- dithiophosphate	36614-38-7	С			
Tributy(tin napithenate 3-(3.5-Dichlorophenyl)-N-isopropyl-2.4-	36631-23-9 36734-19-7	c			
dissolnidazolidine-1-carboxamide Ammonium cobatt orthophosphate	36835-61-7	С			Scania 2014: 03.01.2012
Tricad diarsenate/ Lead arsenate	3687-31-8	D/R			
Diphosphoric acid, barium cadmium salt Lead rutherium oxide (PbRuO3)	37131-86-5 37194-88-0	R R			
Poly(oxy-1,2-ethanedly(), alpha-(isononylpheny()-omega- hydroxy- Arsenic olforide	37205-87-1 37226-49-6	c			
Jesen dihodium heataoxide Chior-NA-dimethylformininium ohloride	37240-96-3 3724-43-4	R C			
Perboric acid. sodium salt. tetrahvdrate C.J. Pioment Yellow 36 / Zinc yellow (Zinc chromate ploment)	37244-98-7 37300-23-5	C P/R 0,001	0,001%		
Nickel(II) acetate	373-02-4	C 0,001	0,1µg/cm2		
Silicie acid, nickeli salt Brennofluoromethane Alaminum gallatun arsenide ((A),Ga)As)	37321-15-6 373-52-4	P.			
Chromium genous trouble 1.1 Dichlero-1 2.2 Statraflucroethane	37382-15-3 37382-24-4 374-07-2	R P			
Heptacosafluorotetradecanoic acid	376-06-7	D/C			Scania 2014: 19.12.2012
Methyl perfluorooctanoate	376-27-2	D	0,01%		
2-Sec-butylphenyl N-methyloarbamate 1.2-Bis/2.4.6-tribromo-shenoxy) ethane	3766-81-2 37853-59-1	C C			
TBBA-dimetryl-ether 37853 6(2.Chlorethyl)-6(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan; etacelasii	37853-61-5 37894-46-5	P/D/C 0,30%	0,01%		
Tricherstin: filtoride Tetrakis(2-chioroethy(dichioroisopenty/diphosphate Dimethy(imFourbhate(2-)	379-52-2 38051-10-4 3810-81-9	C			
Dimethyl mu - (sulphatol2-)-0:0'] dimercury GL Dreet krown 1 Pythilion scolum salt	3810-81-9 3811-71-0 3811-73-2	P 5%		water miscible	
Pythtine sodium salt Mercurous azide Diboron cobatt(2+) tetrasside	3811-73-2 38232-63-2 38233-75-9	R C			
Ammorium pertadecafiuorocidanoatel Ammorium salt of PFOA	3825-26-1	D/C	0,01%	Scania 2014: Textiles, carpets, furniture upholstery, paper/ Application: Photograpic Industry, the manufacturing of semiconductors. Impregnating agents, floor wax, paint. Priocess chemicals for production of polyletarillucroethylene (PTFE) and polylynideten fluoride (PUPE). Volov 2014: Impregnating agents, floor wax, paint, scaling stripes;	Scania 2014: 20.06.2013/ Volvo 2014: 15.03.201
Polychlorinated Naphthalanes 1,1'-Biphenyl, 2,3,4,5@-pentabromo-	38289-27-9 38421-62-4	D/P 0.10% R	0.10%	Petrochemical additive; (4.9.08) Ford: all products	
Nickel, bis[1-[4-(dimethylamino)pheny(]-2-phenyl-1,2- ethense(thiolato(2-)-s,S?]- (Donand(2), benthjurshburshfur)	38465-55-3	c			
Copper(2-) tetrafluoroborate(1-) Sercotriazol-2-yi-4,6-di-ten-butylphenol/ Phenol, 2-(2H-bercotriazol-2-yi)-4,6-bis(1,1- Pentabromo-bercyl bromide	3846-71-7 38521-51-6	D/P C	0,10%		
Cyclohexanobutanoic acid, cobalt(2+) salt	38582-17-1	c	L		
1,5-dhydroxy-4,8-bio(methytamino)anthrachinone/2,4-Di-seri-buty/6-(5-chlorbenzotriazoi-2-y/liphenol 3,5-Diodo-4-octanov/oxybenzoritrile	3860-63-7 3861-47-0	M C	0,10%		
Phenol, 2-(5-chloro-2H-benzotriazol-2-yl)-4,6-bis(1,1'- dimethylethyl)-	3864-99-1	С			
Nickel(2+), tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)- _(OC-6-11)-, dinitrate	38780-90-4	С			
Lead isophthalate Nickel. bis[2-butene-2.3-dithiolato(2-)-S.ST-, (SP-4-1)-	38787-87-0 38951-94-9	R C			
Nickel, bis[12-bis(4-methoxypheryl)-1,2-ethenedithiolato(2-)-S,S']-, (SP-4-1)- Octachlorodibenzofuran	38951-97-2 39001-02-0	C C			
Dipotassium tris(cyano-c)nickelate(2-) nickel bis(4-cyclohexylbutyrate)	39049-81-5 3906-55-6	C C	0.000		
2.4-diaminoanisole sulfate 12.3.4.79-Hexachiorodibenzo-p-dioxin	39156-41-7 39227-28-6	P/D/C 0,10% C	0,01%		
Thalfum(+) orcoan-2-olate Strontium areanic (SzAdz) Dinozap (SD); (RS)-2,6-dinitro-4-octylphenyl crotonates	39262-04-9 39297-24-0	C			
and (RS)-2,4-dinitro-6-octylphenyl crotonates in which "octyl" is a mixture of 1-methylheptyl, 1-ethylhexyl and	39300-45-3	с			
1-propylpentyl groups Lead hvdroxide	39345-91-0	R			
Lead/Tin alloy Beryflum zino silicate	39412-44-7 39413-47-3	R C			
Nickel. (carbonato(2-))tetrahvdroovtri-, tetrahvdrate (RS)-aipha-cyano-3-phenoxybenzyl 2,2,3,3-	39430-27-8 39515-41-8	c			
tetramethylevolocrocancerboxvlate Methylenebis (1 - thiosemicarbazide) and its preparations, except in contamination equal to or less than 2% of	\$9603~48~0	_			
Methylenebis(1- thiosemicarbazide)		٠			
		0			
Tetrabrono-bisphenol S Trans-norachior Photonnice	39635-79-5 39765-80-5 39801-14-4	C D	0,10%		
Trans-concibler Photomines Nidele Balberzenesulfonate)	39635-79-5 39765-80-5 39801-14-4 39819-65-3 399-95-1	C D C C C	0,10%		
Trans consultate Protections Uniformity	39765-80-5 39801-14-4 39819-65-3 399-95-1 40039-93-8	C D C C C R	0,10% 0,10%		
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Times consolider Photomisme (Stude Universities auflande) - Comming 2 Monaghande - Comming	39765-80-5 39801-14-4 39819-65-3 399-95-1 40039-93-8 40038-45-7 4018-24-4 4027-14-9	C D D D C C C C C C C C C C C C C C C C	0,10%	Romail 2007: flame relastant	
Times consolider Photomisme (Stude Universities auflande) - Comming 2 Monaghande - Comming	39765-80-5 39801-14-4 39819-65-3 398-95-1 4008-93-8 4008-45-7 4008-47-9 4018-24-4 4027-17-2	C D D C C C C C C C C C C C C C C C C C	0,10%	Norwall 2007 fames relactored	
Trans consister Protections Protections Language Throughout Language Language	39765-80-5 39801-144 39819-55-3 398-55-1 40038-45-7 40038-47-9 4018-24-4 4027-17-2 4027-17-2 4027-18-3 4027-17-4	C D D C C C C C C C C C C C C C C C C C	0,10%	Remail 2007: fame relactors	
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Trans consister Processing Processing Processing Processing Facility Facili	3976-605 3980-71-64 3981-65-2 3981-65-2 3981-65-2 3981-65-2 4000-45-7 4000-4	C C C C C C C C C C C C C C C C C C C	0,10%	Romail 2007 fame industrial	
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Trans consoles Productives Lance 2- Procedures Lance 2- L	397620-05 397620-05 397621-05 397621-14 397621-14 397621-14 397621-14 397762	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.01% 0.01% 0.01% 0.01%	Roma & 2007 Tame relaxidad	
Time consistent Transcentistent Section 2-1 Accordance 1 Section 2-1 Accordance 2 Section 2-	3976200-5 3976200-5 397621-1 397621-1 397621-1 397621-1 397621-1 397621-1 40714-1 4071	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.01% 0.01% 0.01% 0.01%	Remail 2007 fame relactors	
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Time consistence Productions A street 2 Authority of Comparison Landermarker of Comparison Landermarker of Treathermarker of Treathermarker of Comparison Landermarker of Treathermarker of Comparison Landermarker of Treathermarker of Comparison Landermarker of Comparison Landerm	3976,00-5 3976,00-5 3976,00-5 3976,01-1 3976,0	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Time numbers Protections A sensor 3 ferrophene II A sensor 3 ferrophene II The application degree Technology of the Traditional photographenophenoper Technology of the Traditional photographenophenophenophenophenophenophenopheno	3976,00-5 3976,00-5 3976,00-5 3976,00-5 3976,00-7 3976,0	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Time numbers Protections A series 2- Accordance of Control Control A series 2- Accordance of Control Engineering of Contro	3976,000 5. 3976,000 5. 3976,000 5. 3976,000 5. 3976,000 5. 3976,000 5. 400,0	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Time consistence Productions A series 2-4 Accordance of Control Control A series 2-4 Accordance of Control Control Engineering of Control Control Engineering of Control	39700.00 5 39700.00 5	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Time consistence Productions A series 2-4 Accordance of Control Control A series 2-4 Accordance of Control Control Engineering of Control Control Engineering of Control	3976005 3976005 3976005 3976005 3976005 3976005 3976005 41 3976005 41 3976005 41 3976005 39760	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Time contexts Productions A second	3978280-5 3978280-5 3978281-1 397828	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Time contexts Productions I amount of Completed I amount of Compl	39700.00 5 39700.00 5	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Trans consistent Characteristic Control of the Company of the Com	3976200-5 3976200-5 397621-1 3	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Time counter Processing 4 series 2-Australean 1 series 2-Australe	39700.005 39700.	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	
Time counter Processing 4 series 2-Australean 1 series 2-Australe	3978280-5 3978280-5 3978281-1 397828	G G G G G G G G G G G G G G G G G G G	0.10% 0.10% 0.00% 0.00% 0.00%	Street 2010. Books	



Substance 1.2-Dichloro-1,1.3,3.3-pentafluoropropane (HCFC-225da) 2-Ohloro-1,1.13,3.3-hexafluoro-propane (HCFC-225da)	CAS-No. 431-86-7 431-87-8	C C	P/T	D/T	Example of use / Exemptions	Effective Date
Propage, 1.1.2.3.3.3-heotafluoro- Tri-n-butyl tin salicylate	431-89-0 4342-30-7	C C				
Tributkih benosite Methyliun, triphenry-, hexafluoroarsenate(1-) Meralein sodium	4342-36-3 437-15-0 4386-35-0	C R				
1,2-diamirporposnen.ru,ri /hetrascetic acid Nickel bis/2-ethylhexanoste) Heotataromodishenvi ether (012H3Br/O)	4408-81-5 4454-16-4 446255-22-7	D C		0,10%		
Cadmium(+2) cation diformate Dishern/diarsenic acid	4464-23-7 4519-32-8	R C				
Perfurenciane sulfonate arion COMSFB/2 Benzenechanamine. 4-fluoro-aloha-methyl-	45298-90-6 453-00-9 459-02-9	C C				
1-Chloro-2-fluoroethylene 1.3-Dibromo-1.1-difluoroeropane	460-16-2 460-25-3	R P				
3-Brenn-1.1,1-trifluororoane 3-Ckloro-1.1,1-trifluoroprepane (HCFC-253tb) 13.3.Trichloro-1.1-diluoroprepane (HCFC-242ta)	460-35-5 460-63-9	C C				
C3H3F4Br 3.3-Dichloro-1.1.1-trifluoroorooane (HCFC-243fa)	460-67-3 460-69-5	C C				
1.1.1.3.3-Pentafluorocropane 1.3-Dermon-1.1.3-Estafluoropropane 0.34259s, (HBF0-235 B1)	460-73-1 460-86-6 460-88-8	P C				
1,1,1,3-Tetrachloro-3,3-difluoropropane (HCFC-232fc) 1-Chloro-1,1,3,3,3-pentafluoropropane (HCFC-235fa)	460-89-9 460-92-4	C C				
C3MSP2R/ Pentyl nibite Trimethylin thiocyanate	461-49-4 463-04-7 4638-25-9	C C				
Paraquat Barium-disurate 11-Dichloro-22-disurcethane	4638-25-9 4685-14-7 4696-57-5 471-43-2	D C		0,10%		
1,3,5-Tris(2-trydroxyethy(thexahydro-1,3,5-triazine Dibutyttin dioctaneate	471-43-2 4719-04-4 4731-77-5	P C	0,10%			
Triphenyltin-salts of fatty acid (limited to those containing 8, 10 or 11 carbon atoms in the fatty acid) [[[22-(4.8-Dollhoroberosit] 2-4.6-Diploxazole-2.6-	47672-31-1	С				
Bis(tributytin)-ohthalate	47726-62-5 4782-29-0	C C				
Hexaltydro-1-methylphthalic anhydride Binapscryl (ISO): 2-sec-butyl-4,6-dinitrophenyl-3-	48122-14-1 485-31-4	D/C				Scania 2014: 19.12.2012
methylcrotonate Mersalvi acid	486-67-9 4901-51-3	R M		0,10%		
2.3.4.5-Tetrachtophenol Mersahi 1.1-Dimethyl-4.4-bipyridine-1,1-dikim dichloride, its salts	492-18-2 494-68-8	R C		0,10.0		
and preparations 1,1-Bybrany, 2,3-dbromo- 1,1-Bybrany, 2,4-dbromo- 1,1-Bybrany, 2,4-dbromo-	49602-90-6 49602-91-7	R				
Cobalt, dibromobis[tris(3-methylohosohine]-, (T-4)-	49651-10-7	C			Scania 2014: Surface treatment	Scania 2014: 03.01.2012
Pentazinc chromate octahydroxide Hexanoic acid. 3.55-trimethyl, cobalt(2+) salt	49663-84-5 49676-83-7	D/R C				
Trisiz 4-10 brown-phenyl phosphate Tribrom-ophenyl ether	49690-63-3 49690-94-0	C D/C		0,10%	(Ford 2013): All Products; Renault 2007: flame retardant	Ford 2013: Immediate
				any intentional*		
2-benzothiazolesulphenamide, N, N-dicyclohexyl-	4979-32-2	D/C		intentionally added content must		
Mercurobatal	498-73-7	R		be reported		
Nickel(II) octanoate	4995-91-9	С			Volvo 2015: paint, adhesives, filler, binder for casting cores; (Ford 2013): Interior trim (by weight of finished parts); Interior trim (by weight of finished parts)	Ford 2013: Immediate
Formaldehyde (Free)	50-00-0	D	0,001% (10 mg/kg)	0,10%		
Formaldehude (Free)	50-00-0	P/C			Residuse and degnadation products of plastics (aminoplasts, urea- and melamine nestes, foam plastics, vulcarization accelerators, basis for synthetic trainer, biocides, affabrisves, formed woodly; biocide in wood materials, washino, cleaning and maintenance products, all products	
Phosphoric axid compounds nicket(2+) zinc salt (2+12) tetrahvdrate 3-Oproparationmethylmercury Cyclohoptanon Cyclohoptanon	501953-51-1 502-39-6 502-42-1	R M		0,001		
DDT (p.p'-dichlorodiphenytrichloroethane) ¹ D D T 、 (1,1,1-trichloro-2,2-bis(4-chlorophenyt)ethane)	50-29-3	P	0,0001	0,001	(Ford 2013): all Products; Bosch 2012; prohibition of use; / all products	Ford 2013: Immediate
Phenol. 2-methyldinitro- lead salt 3.4-berro(a[pyeane (BaP)	50319-14-7 50-32-8	R D/C	0.10%	0.001%	nonanin materials rumilisis	
Berzo(a)pyrene	50-32-8	P	0,10%	0,001%	organic materials, pyrolisis Bosch 2012: From 1 January 2010 in plasticizer oils for the manufacturing of tyres or tyre components with exceptions; occurring in incomplete combustion; / in labricants and all other materials, Renault 2007: organic materials,	
Berzo (a)pyrene	50-32-8	P	1 ppm	1 ppm	pyroldsis In softening oil for tyres Contaminants of mineral oils, including process oils used for tyre manufacture, soot, tar; Bosch, 2010: incomplete	01.01.2010
Tribuxitin 2-ethvihexinoate (IRS)-3-(35-Dictiorophenyi-5-msthyl-5-vinyi-1,3-	5035-67-6	С			combustion (carbon black)	
oxazolidine-2,4-dione Discorcovi 1.3-dthiolan-2-vildenemalonate	50471-44-8 50512-35-1	C C				
Cobaltate(1-), bio[4-hydrony-3-([2-hydrony-1- naghthaleny()azo]benzene sufforamidate(2-)]-, hydrogen 3.7.11,15-1 etramethy/hexadec-1-en-3-ol	50525-57-0	c				
2-hexeral Nitribtriacetic acid trisodium salt	505-32-8 505-57-7 5064-31-3	M M		0,10%		
Silver ovanide Benfillum sarbide (Be2C) Dimethy-doadmium	506-64-9 506-66-1 506-82-1	C C				
Bromomethylmercury Tri-mu-	506-83-2	R C				
Bycomorphismerous The max submy tile control from the depth of the d	506-83-2 50696-78-1 507-55-1 507-63-1	R C R				
Bennambharear Tir rea carbon Allen achan (gent lea schon) (do dall), dhi ndur 1.2-ballarin 1.2.2-ballarin 1.2.2-ball	506-83-2 50696-78-1 507-55-1 507-53-1 50825-29-1 51-03-6	R C R C R D		0,01%	50-050	
Brownerfulnersear If it is the carbon pitters attent/pierstica stonyletodat/diredum 1.5 Soldaine I. 1.12 Sentella versionane Lead non-filtrate Frenon filtrate Carbonardire Carbo	506-83-2 50696-78-1 507-55-1 507-63-1 50625-29-1 51:03-6 51:03-73-1 51:053-44-2	R C R C R D D			35056	
Becommend histories or The Control of Section and American Section 2 1.3 - Control of Section and American Section 2 1.4 - Control of Section 2 1.5 - Section 2 1.5	506-83-2 50896-78-1 507-55-1 507-53-1 50825-29-1 5103-6 5103-73-1	R C R C R C C R D C C C C D/C R			35/050	
Becomment interescent L3-Challers L3.2.2-serial conservation L3-Challers L3.2-serial conservation L3-Challers L	506-83-2 5068-73-1 507-55-1 507-55-1 507-55-1 507-55-1 507-55-1 507-52-1 5103-72-1 5103-72-1 5108-32-3 5108-32-3 5108-52-0 5108-52-0 51207-31-9	R C R C R C D D C C C C C C C C C C C C	0,20%		35:559	
Beconstitutioneracy: If in real: Lead to a third of the analysis of the advantage of the	506-82-2 50686-78-1 507-55-1 507-55-1 507-55-1 503-53-1 5103-73-1 5103-73-1 5103-73-1 5103-73-1 51035-52-0 51105-53-4	R C R G C D D C C C D/C R P C C C	0,20%		30:550 30:550	
Becommendations or a second process and an option of all through a second process and an option of all through a second process and a s	506-45-2 5006-78-1 507-58-1 507-58-1 507-58-1 5082-58-1 5082-58-1 5082-58-1 5082-58-1 5082-58-1 5082-58-1 5092-68-2 5096-58-2 51096-58-2 51096-68-3 51096-68-4 51096-	R C R R D D C C C C C C C C C C C C C C	0,20%		30:0500 20:0500	
Benomethioneses: 13 - Chiefe Control (Section to the Chiefe Control Chiefe Chiefe Control Chiefe Chiefe Control Chiefe Chie	506-52-2 5068-78-1 507-55-1 507-55-1 507-55-1 507-55-1 5082-29-1 5103-62 5103-79-1 5103-62 5103-79-1 5103-62-2	C R C C C C C C C C C C C C C C C C C C	0,20%		30:050a	
Benname Horizone	596-9-2 5096-70-1 507-56-1 507-56-1 507-56-1 507-56-1 5082-70-1 5082-70-1 5105-60-1 5105-74-2 5106-72-3 5106-60-1 5106-74-2 5106-74-1 5106-74-2 5106-74-1 51	R R C C C C C C C C C C C C C C C C C C	0,20%	0.001	Neoside Neoside Repeat 2007. Plante reductors; (14.0.08) Proct. all products	
Becometablescenes	006-02-2 008-70-1 007-50-1 007	R R G C C G G G G G G G G G G G G G G G	0,20%	0.001		
Becometablescener 13 - Delicero Life 2 and the conference and of the delice and 13 - Delicero Life 2 and the concessor and 13 - Delicero Life 2 and the concessor and 13 - Delicero Life 2 and the concessor and 13 - Delicero Life 2 and 14 - Delicero Life 3 and 15 - Delicero Life 2 and 15 - Delicero Life 3 and 15 - Delice	084-92 084-92 086-73-1 097-92 086-73-1 097-92	R R R R R R R R R R R R R R R R R R R	0,20%	0.001	Auroual 2007. Plante relactions (45.00) Flord: all products	
Becometablescenes	084-92 2 0806-73-1 087-93-1 087-93-1 087-93-1 087-93-1 087-93-1 0880-73-1 08	R R R P P C C C R R R R R R R R R R R R	0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	Source 2014 50 of 2012
Becomment of the process of the pr	006-02-2 5089-72-1 507-52-1 50	R R R R P P C C C C R R R R R R R R R R	0,20%	0.001	Auroual 2007. Plante relactions (45.00) Flord: all products	Source 2014 50: 01.2012 Source 2014 50: 01.2012
Bennemberson The name The nam	004-02-2 008-03-1 007		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Becommendations of the Control of State	000-00-2 0008-70-1 007-50-1 00		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Become the first of the first o	500 to 2 1 1 1 1 1 1 1 1 1		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Become the first of the second	006-02-2 008-72-1 007-52-1 007		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Become techniques or Commission of Control o	006-02-1 008-02-1 007		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Becomested horses or 1 To real. The real. The real. The real of the real o	506-62-2 506-73-1 507-52-1 507		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Becommend there are a second process and another anoth	006-00-2 008-00-1 007		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Become techniques of the control of	000-00-2 0008-70-1 007-50-1 00		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Become the first production of the control of the c	500 49-2		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Become the first of the second	096-92-1 096-92-1 097		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Becommendations of the control of th	500 49-2		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Benomentholiserses	500 49-2		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Benomentholourous	006-02-1 008-02-1 007		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Benomentholiserses	500 49-2		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Beautiful Desirement	2006-19-1 2015-9-1 2		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Beautiful Desirement	2006년 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0,20%	0.001	Namual 2007: Flama relandent, (4.9.08) Florit all products Scarce 2014: Raw material calasyst. Book 2012: Q.1, Towelver prohibited for developing new materials or material.	
Benomentholiserses	000-00-2 000-70-1 007-50-1 007		0.30% 0.10%	0.001	Sureual 2007. Planne relaxedant (4.9.08) Proct. all products. Scrieto 2014. Role malassial caulyst, Bosols 2012. Q.1, however prohibited for developing new malarials or malassial caulyst, Bosols 2014. Q.1, however prohibited for developing new malarials or malassial caulysts. Scrieto insufferent and paint. Scrieto 2014. Laboratory chemicals, surface insufferent and paint.	
Benomenharmone Total	200 년 2 년 2 년 2 년 2 년 2 년 2 년 2 년 2 년 2		0.30% 0.10%	0.001	Reread 2007. Plane relaxedars (14.048 Proct. all products Science 2007. Flame relaxedars (14.048 Proct. all products Science 2007. Rear malestal catalyst, Boson 2012. Q.1, however prohibited for developing new materials or material Science 2014. Laboratory chemicals, surface invarience and paint Science 2014. Laboratory chemicals, surface invarience and paint in article consistence and experimental control of the cont	
Benomethorsense The real The	986 2-1 986 - 1-1 987 - 1-1 987 - 1-1 987 - 1-1 987 - 1-1 987 - 1-1 988 - 1 988 - 1		0.30% 0.10%	0.001	Sureual 2007. Planne relaxedant (4.9.08) Proct. all products. Scrieto 2014. Role malassial caulyst, Bosols 2012. Q.1, however prohibited for developing new malarials or malassial caulyst, Bosols 2014. Q.1, however prohibited for developing new malarials or malassial caulysts. Scrieto insufferent and paint. Scrieto 2014. Laboratory chemicals, surface insufferent and paint.	
Benomental benomination of the content and received and filt to be due. 1.3 - Content of the co	500 462	D/R C C C C C C C C C C C C C C C C C C	0.30% 0.10%	0.001	Reread 2007. Plane relaxedars (14.048 Proct. all products Science 2007. Flame relaxedars (14.048 Proct. all products Science 2007. Rear malestal catalyst, Boson 2012. Q.1, however prohibited for developing new materials or material Science 2014. Laboratory chemicals, surface invarience and paint Science 2014. Laboratory chemicals, surface invarience and paint in article consistence and experimental control of the cont	
Benanderhorsenser	986 2-1 986-73-1 987-73	D/R C C C C C C C C C C C C C C C C C C	0.30% 0.10%	0.001	Reread 2007. Plane relaxedars (14.048 Proct. all products Science 2007. Flame relaxedars (14.048 Proct. all products Science 2007. Rear malestal catalyst, Boson 2012. Q.1, however prohibited for developing new materials or material Science 2014. Laboratory chemicals, surface invarience and paint Science 2014. Laboratory chemicals, surface invarience and paint in article consistence and experimental control of the cont	
Benname Hardware	200 년 2 년 2 년 2 년 2 년 2 년 2 년 2 년 2 년 2	D/R C C C C C C C C C C C C C C C C C C	0.30% 0.10%	0.001	Reread 2007. Plane relaxedars (14.048 Proct. all products Science 2007. Flame relaxedars (14.048 Proct. all products Science 2007. Rear malestal catalyst, Boson 2012. Q.1, however prohibited for developing new materials or material Science 2014. Laboratory chemicals, surface invarience and paint Science 2014. Laboratory chemicals, surface invarience and paint in article consistence and experimental control of the cont	
Benanderhorsense	986-19-1 986-19-1 987-21 9	D/R C C C C C C C C C C C C C C C C C C	0.30% 0.10%	0.001	Reread 2007. Plane relaxedars (14.048 Proct. all products Science 2007. Flame relaxedars (14.048 Proct. all products Science 2007. Rear malestal catalyst, Boson 2012. Q.1, however prohibited for developing new materials or material Science 2014. Laboratory chemicals, surface invarience and paint Science 2014. Laboratory chemicals, surface invarience and paint in article consistence and experimental control of the cont	
Benomenhances	500 492	D/R C C C C C C C C C C C C C C C C C C	0.30% 0.10%	0.001	Reread 2007. Plane relaxedars (14.048 Proct. all products Science 2007. Flame relaxedars (14.048 Proct. all products Science 2007. Rear malestal catalyst, Boson 2012. Q.1, however prohibited for developing new materials or material Science 2014. Laboratory chemicals, surface invarience and paint Science 2014. Laboratory chemicals, surface invarience and paint in article consistence and experimental control of the cont	
Benomenhances	988 2-1 1986-7-1 1975-7-1 197	D/R C C C C C C C C C C C C C C C C C C	0.30% 0.10%	0.001	Reread 2007. Plane relaxedars (14.048 Proct. all products Science 2007. Flame relaxedars (14.048 Proct. all products Science 2007. Rear malestal catalyst, Boson 2012. Q.1, however prohibited for developing new materials or material Science 2014. Laboratory chemicals, surface invarience and paint Science 2014. Laboratory chemicals, surface invarience and paint in article consistence and experimental control of the cont	
Benomethorsenser	988 20 - 1 500 20 20 20 20 20 20 20 20 20 20 20 20 2	D/R C C C C C C C C C C C C C C C C C C	0.30% 0.10%	0.001	Reread 2007. Plane relaxedars (14.048 Proct. all products Science 2007. Flame relaxedars (14.048 Proct. all products Science 2007. Rear malestal catalyst, Boson 2012. Q.1, however prohibited for developing new materials or material Science 2014. Laboratory chemicals, surface invarience and paint Science 2014. Laboratory chemicals, surface invarience and paint in article consistence and experimental control of the cont	



Substance						
Nickel (1-), [1-(2-amino-4-imino-5(4H)-thiazolylidene)-N- [1-(2-amino-4-imino-5(4H)-thiazolylidene)-1H-isoindol-3-wl-1H-isoindol-3-aminatol-, chloride	CAS-No. 53199-85-2	c	P/T	D/T	Example of use / Exemptions	Effective Date
Dibutvitin bis(2-ethv/hexvi-3-mercastocropionate) Bis(2-propy/hextvii) chthalate	53202-61-2 53306-54-0	C M		0,10%		
2-Thioxo-3.5-dimethyltetrahydro-2H-1.3.5-thiadiazine Arsenic acid, lead (4+) salt	533-74-4 53404-12-9	C R				
Tribut/tin iscercov/succinate Tripherry/lp.p.g-tripherry/lposphine imidato- Nylhosphorus/1 - jetraearbony/cobaltats(1-)	53404-82-3 53433-12-8	c				
Nginospinoval (+) tetracarbonylocoartate(+) Preparations containing Dinitrogresol Tributyltin monopropylene glycol maleate	534-52-1 53466-85-6	c				
Chlorodiphenyl 42% CV Arodor 1242	53469-21-9	Р				
1.1-Bjbray, 2.4-dbrono- C3H2F3B C3H2F3B	53592-10-2 53692-43-6	R C				
	53692-44-7	C			Bosch 2012: From 1 January 2010 in plasticizer oils for the manufacturing of tyres or tyre components with exceptions; occuring in incomplete combustion; /organic materials, pyrolisis; (4.9.08) Bosch: T, Carc. Cat 2; Bosch,	Bosch 2009: 01.01.2010
Dibenzo (a,h)-arthracene	53-70-3	Р	0,10%	0,001%	2010: incomplete combustion (carbon black)	
Nonachloro-1.1'-bishenvl Mercury, bis(4-methylphenyl)-	53742-07-7 537-64-4 53792-11-3	P R				
4-(4-kydrosybtenyl) 2-2,6-5-istramethykydohexancarbonacid Phosphonic acid. lead salt. basic. Mercury, chlorosyment—methylphenyl-	53807-64-0	R .		0,10%		
Mercury, criterio 4-metrispinenyi- 12-dimetrishrivazine Tert-Butsi ritiste	539-43-5 540-73-8 540-80-7	C				
2.2.4-timethylpertane	540-84-1	D		0,01%		
Cyclopentasiloxane, decamethyl-	541-02-6	D/C		0,001		
2-Chlorovimé dichloroarsine Isopropyl nitrita and its preparations	541-25-3 541-42-4	c				
Isography marke are to preparations M-phenylenediamine dilwinohinide 1,3-dichlarobezzane; m-Dichlosobezzene	541-69-5 541-73-1	C M/C		0,01%		
Benzenamine sulfate (21) C.I. Direct green 8. trisodium salit	542-16-5 5422-17-3	C P				
Isobutyl nitrite Barium-ovanide	542-56-3 542-62-1	C C				
Diethyleryflum 1.3-dichterpropene Cadmium cunnide	542-63-2 542-75-6 542-83-6	D/C		0,01%		
Cobalt cyanide (Co/CN)2)	542-84-7	c			(Ford 2013): All Products; surface treatment of vulcanized rubber to increase adhesion, and in his manufacture of	Ford 2013: Immediate
Bls(chloromethyl)ether (BCME)	542-88-1	Р	0% (i)		flame-retardant fabrics (ATSDR 1989); (Ford, 2010): all products	
Tetrakisiacetato-Olf,mu.4-(3.5-dhydroxy-3- oxosioliolochenzofuran-1(3H)9-(9H)santhene1-2.4.5.7-tetrav0litetramercury	54295-90-8	R				
Butan - I-vil Chitor Cinercum; Tetrabromodiphanyl ether (C12H5Br4G) N-Ethyl-methyl-(2-chitor-4-methylmeraptophenyl)-	543-63-5 5436-43-1	C				
thiophosphoramide and its preparations Beryllium di/acetate)	54381-26-9 543-81-7	c				
Acetic acid. cadmium(II) salt Butyl nitrite and its preparations	543:90:8 544:16:1	R C				
Cobaltous formate Adigin and, cobalt salt Connec marks	544-18-3 54437-56-8 544-92-3	C C				
Copper cyanide 13.5-Trianine-2.4.0(1H3H5H)-trione, lead salt.	54554-36-8	R			Volvo 2014: Flame retardants; Bosch 2012: prohibited; occurring in textilises; / Volvo 2012: Flame retardant; / (4.9.08)	Volvo 2014: 15.03.2010
Tris-(1-aziridiryli) phosphine oxide	545-65-1	Р	0,10%	0,10%	Volvo 2014: Hame retarcants; Bosch 2012 profitation; occurring in textises; 7 Volvo 2012: Hame retarcant; 7 (4.9.08) Ford: all products; (26.09.08) Renault: flame retardant for textiles	
Selenium tetrakis/diethvldthiocarbamate) Dibutylbis/ethyl 3-oxobutyrato-01',03/bin	5456-28-0 54581-65-6	C C				
Sodium O'-leth/umercurithio/benzoate Lethickle oxidate Nickel oxidate	54-64-8 546-67-8 547-67-1	R R				
Acetic acid: bromo-, cobalt(2+) salt Acetic acid, 2.2'.2'-[(methylstannylidyne)tris(thio)]tris-,	54846-43-4	č				
Access and, 2.2.2. "(unroun)summy summy su	54849-38-6 548-62-9	C D/C		0,01%	Renault 2007: dye	
(4-44.4 Baldimethylamino)berthydrylden(cyclobrac) 2-5den 1-ylden(dimethylaminonlumchloride/ C.I. Basic Violet 3 with 2.0.1% of Michel's ketone (EC no. Trisil/18.8971-6"-methovocinchonar-9-of bis/arsenate) Narsain, 1st. salts and 1st. preparations, except in	549-59-7	c				
Narasin, its salts and its preparations, except in concentration equal to or less than 10% of Narasin Banum-neodecunoate	55134-13-9 55172-98-0	c				
Bitertanol N-Nitroso diethyl amine	55172-98-0 55179-31-2 55-18-5	M C		0,10%		
N-Nitroso diethyl amine 1.2.4-Benzenetricarboxylic 1,2-anhydride	55-18-5 552-30-7	P C				
2.3 – Ditvdro – 2.2–dimetrivi – 7-berzo[b] furvi N- O-Nitrobenzaldehyde	55285-14-8 552-89-6	C C				
Salts of 2-naphtylamine (3.5.6-Trichhire-2-quidellovascetic acid Nickel dibercate Total Control Con	553-00-4 55335-06-3 553-71-9	C C				
O,O-Dimethyl O-3-methyl-4-(methylthio)phenyl phosphorothioate	55-38-9	С				
3-lodo-2-propyryl butylcarbamate (S)-4-hvdrovy-3-(3-oxo-1-ohersullu bul)-2-henzenymee	55406-53-6 5543-57-7	M C		0,01%	Renaut 2010: Biocide, fungicide	
R)-4-bytosy-3-(3-oso-1-phenyllody)-2-benzopyrone Bis/insth/batubronoshhalite Cobatt3-), hasaminer, (CO-6-TI)-, phosphate (1:1)	5543-58-8 55481-60-2	C C				
Nitroglycerin	55494-92-3 55-63-0 556-52-5	C C				
2.3-Ecoxy-1-cropanol / glycidol Methylisothicoyanate	556-61-6	D/C		0,01%	Volvo 2014: Industrial cleaning, silicone polymers	Volvo 2014: 15.03.2014
Octamethlycyclotetrasiloxane	556-67-2	D/C		0,10%		
Cobaltate(1-), [2.4-dilyydro-4-[(2-hydroxy-5- zhrozhen/lazol-2-mathri-2-shenri-3H-ayerazol-2-mate(2-)T1-[(2-hydroxy-4-nitrophenylazol-2- naphthalenolate(2-)1- hydrozen 12.2.4.7,83-Hazol-brodbenozheno-x	55668-56-9 55673-89-7	c				
Phenylmercuric nitrate Zinc stearate	55-68-5 557-05-1	R D		0,01%		
Cyclic 3-(1.2-ethanedlylacetale)-estra-5(10),9(11)-diene- 3.17-dione	5571-36-8	С				
Nickel grande Zen ovariele (Z.7-Dermon-3 E-ditydrasy-3-ascapiral)joshenzduran- (1368-9-186/justraln-1-4-ylltydrasymercusy	557-19-7 557-21-1	c				
(2.) "Dicromors, a -anyerus, -a-oxcaprojuceenzouran- 1(3H),9"-[9H]xanthen]-4"-yilhydroxymeroury	55728-51-3 557-34-6	R				
Zhro diseatate) Carbon tetrabromide 2-Metbin-M-1-3-(1-methylethoxylohenylibensamide	558-13-4 55814-41-0	C C				
- Thereon — 6-rollvor-3-(3(2/R.3-3-r)vylors)—2- piperidy)-2-axopropy(-4/8)-(-yunazolinon, and its salts and preparations Benzenepropanais axis (3-rbs)-(1-inethylethyl-4-	55837-20-2	С				
hydroxy-, nickel(2+) salt (2:1) Sodium bis[methyl [8-[15-(ethylsulphonyl)-2-	55868-93-4 55870-93-4	c				
hydrovoltenrilazol-7-hydrov-2- naphthylmethylosthamato/2-lloobaltate(1-) Sodium bis[1-[[5-4thylus phonyl)-2-hydrosphenyljazo]- 2-mashtylusio2-3-loobaltate(1-)	55870-93-4	c				
2-naekholato(2-)loobata(1-) DbutyIth bis(cyclohexyl maleate) Ethane.ehlore-1,1-diffuoro-	5587-52-0 55949-44-5	C				
Cosante Chrory Dis (Mill (2) - Mill (2) - Mi	55963-70-7	c				
Halogenated isothiazolinone / e.g.5-chloro-2-methyl-4-isothiazoline-3-on/ 3(2h)-isothiazolone, 5-chloro-2-methyl-, mixture. With 2-methyl-3(2h)-isothiazolone /Kathon CG	55965-84-9 / 2682-20-4					
P-phenylendiaminhydrochloride		P/C	15 ppm	10 ppm	In water miscible cooling lubricants and emulsion cleaners	
	55972-71-9 581-41-1 (209-218-2)	M/C	15 ppm	10 ppm 0,10%	In water miscible cooling lubricarts and emulsion cleaners Scarla 2014: Used in the formulating of ink and manufacturing of other colours.	Scania 2014: 18.06.2012
* granus/countries/processors 4 Stagliannichylamino /- (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	55972-71-9 561-41-1 (209-218-2) 56189-09-4		15 ppm	10 ppm 0,10%	Scaria 2014: Used in the formulating of ink and manufacturing of other colours.	
4.4-bis(dimethylamino) 4" (methylamino) trityl alcohol (lwth ± 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-059-2)) Obasic load steamte	561-41-1 (209-218-2)	M/C	15 ppm 0,10%	10 ppm 0,10%	-	Scaria 2014: 18.06.2012 Scaria 2014: 24.02.1998
4.4 displanterly-lamino y 4 (methy-lamino pitry) accord (with 2 0.1% of Michar's hatone (EC No. 202-027.6) or Michar's base (EC No. 202-099-2)) Disable law disharates Transaction control (C Secon latinación de lamino de lami	561-41-1 (209-218-2) 56189-09-4 56-23-6 56-24-6	M/C		0,10%	Scaria 2014. Used in the formulating of visit and manufacturing of other colours. Scaria 2014 Dead in the formulating of visit and manufacturing of other colours. Scaria 2014 Solvert, Chamers, solvers, impregnating/proofing agents, residual solverts in processed chemicals; (Scaria, 30.6.10) solvers, (Foot, 2010); all products	
4.4 - 4 doc(dminkylamino) 4* (minkylamino) sinkyl acchord (with z 0 1% of Michar's battons (EC No. 202-027-6) or Michar's base (EC No. 202-029-2)) Disels lose distravente Transport Construction (Transport Construction	561-41-1 (209-218-2) 56189-09-4 56-23-5 56-24-6 56225-90-1 563027-9-0	M/C		0,10%	Scaria 2014: Used in the formulating of ink and manufacturing of other colours.	
4.4 - Cooldmenty-lauritics) 4" (methy-lauritics) (mith 2 0 1% of Michan's battons (EC No. 202-027-6) or Michan's base (EC No. 202-029-2)) Disable loss of transactes Transactes consoluted ("Calcon latricactes) ("Transactes conducted ("Transacte	561411 (209-218-2) 56189-09-4 56:23-6 59-24-6 59:25-90-1 58307-73-0 58308-47-3	M/C D/C R P C D R C C D C C C C C C C C C C C C C C		0,10% 0,10%	Scaria 2014. Used in the formulating of visit and manufacturing of other colours. Scaria 2014 Dead in the formulating of visit and manufacturing of other colours. Scaria 2014 Solvert, Chamers, solvers, impregnating/proofing agents, residual solverts in processed chemicals; (Scaria, 30.6.10) solvers, (Foot, 2010); all products	
4.6 displantallyamino y * overlyamino piny alcoho beth o 1 h of Micros's Materia (EC No. 200 027-6) or Micros's base (EC No. 200 059-2)] Disast list diseases Translationarisation Translation Trans	561-41-1 (209-218-2) 54189-09-4 56-23-5 56-23-5 56-25-90-1 56025-90-1 56320-22-0 563-47-3 56-36-9	M/C		0,10% 0,10%	Scarcia 2014. Used in the formulating of risk and manufacturing of other colours. Scarcia 2014 Solver, Charles, solvers, improprinting/smooting aggress, residual solverts in processed chemicals, Scorcia 2014 Solver, Scho	
4.4 Osciphranthylamino ja* qualifylamino jiniy akahari jelih z 0.1% of Michar's kalarini (EC No. 202 027-6) of Michar's basis (EC No. 202 099-2)] Dibasis isk shareke Triaminik monathyri	561-41-1 (209-218-2) 56189-09-4 56-23-6 59-23-6 59-23-9 59-23-9 59-30-1 5930-7-9-3 5930-7-9-3 5930-7-3 59-38-9 59-38-9 59-38-9 59-38-9	M/C D/C R P C D R C C D C C C C C C C C C C C C C C		0,10% 0,10%	Scarcia 2014. Used in the formulating of risk and manufacturing of other colours. Scarcia 2014 Solver, Charles, solvers, improprinting/smooting aggress, residual solverts in processed chemicals, Scorcia 2014 Solver, Scho	
4.4 Calgiornethylaemics) 4* (mathylaemics) (my accided (with 2.0.1% of Michier's Nations) (EC No. 202.027.6) of Michier's basic (EC No. 202.099-2)) Distant (see Interesse Transaction contents) Transaction (mathylaemics) (mathyla	561-41-1 (209-218-2) 56189-09-4 5623-6 58-28-6 5025-50-1 56320-79-0 56320-79-0 56320-79-0 56350-79-0 56350-79-0 56350-9-0 563-68-0	M/C D/C R P C D R C C D C C C C C C C C C C C C C C		0,10% 0,10% 0,01%	Scaria 2014. Used in the formulating of ris and manufacturing of other colours. Scaria 2014. Used in the formulating of ris and manufacturing of other colours. Scaria 2014. Solver, Charless, solvers, impregnancy proofing algerts, residual solverts in processed chemicals, (Scaria, 3.0.1.0) solvers, (Solvers, Charless, Foot 2010); all products Remark 2010. Bloods fungicité authorité paint, vood protection bacterioids, boods; (Scaria, 2010) cooling water	Scaria 2014, 24.02.1999
4.4 Coliginarity (artics) 4 (mathylamino pithyl accord (with 2.0.1% of Michian's battons (EC No. 202-027-5) or Michian's bases (EC No. 202-099-2)) Diseas is ent insenses Transcribionometria (Transcribionometria (Trans	561.41-1 (209.218-2) 561.81-01-4 59.23-5 59-24-6 59-24-6 590.59-01 19907-79-0 19907-79-0 19907-79-0 1990-79-0 1990-90-0 1990-0 1990-0 1990-0 1990-0 1990-0 1990-0 1990-0 1990-0 199	M/C D/C R P C D R C C D C C C C C C C C C C C C C C		0,10% 0,10% 0,10% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	
4.6 Oscilomathylamino y * omthylamino phyl alcoho (a 1% of Michie's Nations (EC No. 200 027-6) or Michie's base (EC No. 200 059-2)] **Disable for Michie's Service **Transchorounistes **Transchoro	561-41-1 (200-216-2) 5618-91-4 56-22-6 56-22-6 56-22-6 56-22-6 562-56-1 562-57-2 563-57-	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01%	Scarca 2014. Used in the formulating of vie and manufacturing of other colours. Scarca 2014. Used in the formulating of vie and manufacturing of other colours. Scarca 2014. Souther, Charten, software, impregnating proofing agents, residual software in processed chemicals. Scarca 2019. Souther, Ford, 2016; of products Remail, 2010. Booker, fungacide audiously point, wood protection bacterioide, booker, (Scarca, 2010) cooling water Scarca 2019. From 1, January 2010 in placebook on the manufacturing of firsts in the components with	Scarce 2014, 24.02.1999
4. 4 Osciphrenity-learning-14* (mathylearning-litty) activate (with 2.0.1% of Micrian's Nations (IC No. 200.007-6) or Micrian's basis (IC No. 200.009-2)) Dibasis (set Insented Tribus Consolver) Tribus Consolver Tribus Consolv	681-41-1 (200-218-2) 58188-69-4 58-23-6 58-23-6 58-23-6 58-23-1 58-23-1 58-30	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10% 0,20% 0,20%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	Scaria 2014, 24.02.1999
4. 4 Osciphrenity-learning-14* (mathylearning-litty) activate (with 2.0.1% of Microlar's National (IC No. 200.007-6) or Microlar's basis (IC No. 200.009-2)) Obsail: fact stratede Tritton-forceology (Cardon Instruction-force) Tritton-forceology (Cardon Instruction-forceology (Cardon Instruction-force) Tritton-forceology (Cardon Instruction-f	\$61.41.1 (209-218-2) \$1819-07-4 \$62-256 \$62-26 \$62-26 \$62-26, \$62-26, \$62-27-2	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	Scarce 2014, 24.02.1999
4.4 Ostjörnethjamino j.4 "quathjamino jilinji alcohot jedhi z 0.1% of Michar's balone (EC No. 200.007-6) of Michar's balone (EC No. 200.007-6) of Michar's balone (EC No. 200.009-2)] Obesis Ne d Hawsel Transchloronethous T	981-411 (200-219-2) 1818-99-4 50-23-6 182-24-8 180-24-8 180-22-9 180	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	Scarce 2014, 24.02.1999
4. 4 Osciphrenity-learning-14* (mathylearning-litty) activate (with 2.0.1% of Microlar's National (IC No. 200.007-6) or Microlar's basis (IC No. 200.009-2)) Obsail: fact stratede Tritton-forceology (Cardon Instruction-force) Tritton-forceology (Cardon Instruction-forceology (Cardon Instruction-force) Tritton-forceology (Cardon Instruction-f	881-411 (2002-216-2) 3918-39-4 592-56 59-24-6 592-56 592-54 592-72-9	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10% 0,20% 0,10%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	Scaria 2014, 24.02.1999
4. 4 Oscilomenty-learning -4* (mathy-learning hitty) activate (with 2.0.1% of Micrish's Nations) (IC No. 200.007-6) or Micrish's basis (IC No. 200.009-2)) Dibasis like streamber Triston-tonomous (mathy-learning hitty) Tristonomous (mathy-learni	881-411 (2002-216-2) 3918-39-4 592-56 59-24-6 592-56 592-54 592-72-9	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10% 0,20% 0,20% 0,10%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	Scarce 2014, 24.02.1999
4.4 Ostjörnerhjammo)-4* (mathylammo) kinj aksind (eth) z 0.1% of Micriar's basin (EC No. 200.007-6) or Micriar's basin (EC No. 200.009-21) Dibest is et insense Transchlorinerham (Transchlorinerham) Transchlorinerham (Transchlorinerham) Transchlorinerham Transchlo	681-41-1 (200-216-2) 5818-90-4 582-96 58-24-6 58-24-6 58-24-6 58-24-6 580-2-2-9 581-2-2-2-9 581-2-2-2-9 581-2-2-2-9 581-2	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10% 0,20% 0,10%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	Scarce 2014, 24.02.1999
4.4 Ossjörnsrilystersor. 4 (mathylamino pilly alached (with 10.1% of Micriar's lateling (IC No. 200 027-8) or Micriar's base (IC No. 200 099-2)] Dibasi is kel diseaster Transistion contacts (Transistion contacts) (Calbon Ismarbindo (Transistion contacts) (Calbon Ismarbindo (Transistion contacts) (Calbon Ismarbindo Partial production of transistic services (Calbon Ismarbindo Dartic caracteristic services (Calbon Ismarbindo Dartic caracte	681-41-1 (200-216-2) 5818-90-4 582-96 58-24-6 58-24-6 58-24-6 58-24-6 580-2-2-9 581-2-2-2-9 581-2-2-2-9 581-2-2-2-9 581-2	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	Scaria 2014, 24.02.1999
4.4 Ossjörnsrilystersor. 4 (mathylamino pilly alached (with 10.1% of Micriar's lateling (IC No. 200 027-8) or Micriar's base (IC No. 200 099-2)] Dibasi is kel diseaster Transistion contacts (Transistion contacts) (Calbon Ismarbindo (Transistion contacts) (Calbon Ismarbindo (Transistion contacts) (Calbon Ismarbindo Partial production of transistic services (Calbon Ismarbindo Dartic caracteristic services (Calbon Ismarbindo Dartic caracte	総計411 (200-219-2) 総計数単4 第2-20-6 第2-20-6 第2-20-6 第2-20-7 第2	M/G D/C R P C D D R G C D D R C C C C D D R P C C C C C C C C C C C C C C C C C C	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, improprinting agents, residual solverts in processed chemicals, observed, prints, 2015 (in produce) Resear 2015 Societies, formation 2016 of produces Annual 2015 Societies, formation 2016 Societies, Societies, 2010 cooling water antifording pairs, wood protection bacteriosis, booosis, (Source, 2010) cooling water Societies, 2015 Formation 2016 Societies of the first production of the p	Source 2014 24 02 1998
4.4 Ostjörnerhjamino) 4* (nerhjamino) hij datoka (jeth. o. 1 % of Michar's Materia (EC No. 200 027-6) or Michar's base (EC No. 200 099-2)] Obesis Ned deserber Transferbiomenhere Transferbiomenhere All Antiber of State (Control of State (Contr	981-411 (1992-216-2) 981-89-94 981-26-94 981-26-95 981-2	M/C D/C R P C D D R C C D D C C C D P D D D D D D D D D D D	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, impreparing/proofing agents, residual solverts in processed chemicals, observed, principal contents, processed chemicals, processed chemicals, principal contents, princip	Scaria 2014, 24.02.1999
4.4 Oscillamentylameno (4 rynallylameno (1914) alboho (1915) of Micriar's Materia (EC No. 200 007-5) or Micriar's base (EC No. 200 009-2)] Oblasi is kel diseaster Transistion condessor (Transistion condessor) Condessor (Condessor) Transistion condessor (Transistion condessor) Destination observed Destination condessor Transistion condessor Transistion condessor Transistion condessor Transistion Destination condessor Destination conde	881-41-1 (2002-10-5) 3918-39-4 3918-39-4 3918-39-4 392-2-1 392-2-1 392-2-2 392-2 392-2	M/G D/C R P C D D R G C D D R C C C C D D R P C C C C C C C C C C C C C C C C C C	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, impreparing/proofing agents, residual solverts in processed chemicals, observed, principal contents, processed chemicals, processed chemicals, principal contents, princip	Source 2014 24 02 1998
4.4 Oscjánnskýsemo J.4 (mallylamino) krij aktoria (jelh o 0.1% of Michar's kalone (IC No. 200 027-8) or Michar's base (IC No. 200 099-2)] Dibani ke di szeske Transistikonostvo (Culton hamzbindo (Transistikonostvo) (Culton hamzbindo) (Culto	681-41-1 (200-216-2) 5918-90-4 592-96 592-96 592-96 592-96 592-97	M/G D/C R P C D D R G C D D R C C C C D D R P C C C C C C C C C C C C C C C C C C	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, impreparing/proofing agents, residual solverts in processed chemicals, observed, principal contents, processed chemicals, processed chemicals, principal contents, princip	Source 2014 24 02 1998
4.4 Oxyglomethylamino 24 (mathylamino 24th) dischard (with 1.0 11% of Micriar's National (IC No. 200 027-8) or Micriar's basis (IC No. 200 099-2)] Dibasis lask discardes Transition condess (Transition condess) (Trans	981-411 (1992-216-2) 981-89-94 981-98-94 981-98-95 981-98-95 981-98-95 981-98-95 981-98-95 981-98-97 981-9	M/G D/C R P C D D R G C D D R C C C C D D R P C C C C C C C C C C C C C C C C C C	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, impreparing/proofing agents, residual solverts in processed chemicals, observed, principal contents, processed chemicals, processed chemicals, principal contents, princip	Source 2014 24 02 1998
4.4 Oxformathylamino) 4* (mahlylamino) pily allocate (just) 2.0 1% of Microtrix Materix, (EC No. 200 027-5) or Microtrix basis (EC No. 200 069-2)] Shanis Need Assessment Transarbiosomathylamino (Carbon states Microtrix Transarbiosomathylamino) Transarbiosomathylamino (Carbon states Microtrix Transarbiosomathylamino) Transarbiosomathylamino (Carbon states Microtrix Transarbiosomathylamino) Transarbiosomathylamino (Transarbiosomathylamino) Transarbiosomathylaminosomathyl	681-41-1 (2002-18-2) 5818-9-4 5818-9-4 582-5 582-5 582-5 582-5 582-7 58	M/G D/C R P C D D R G C D D R C C C C D D R P C C C C C C C C C C C C C C C C C C	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, impreparing/proofing agents, residual solverts in processed chemicals, observed, principal contents, processed chemicals, processed chemicals, principal contents, princip	Source 2014 24 02 1998
4.4 Supplemental person of -Institution (Inc. No. 200 407-5) or Marker's base (IC No. 200 407-5) Diban's basis describer Transaction-ordered (Transaction-ordered) Transaction-ordered (Transaction-ordered) Transaction-ordered Transact	681-41-1 (2002-18-2) 5818-9-4 5818-9-4 582-5 582-5 582-5 582-5 582-6 582-7 58	M/G D/C R P C D D R G C D D R C C C C D D R P C C C C C C C C C C C C C C C C C C	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Scarca 2014 (Used in the formulating of we and manufacturing of other colours. Scarca 2015 Solven Cleares, solvens, impregnating proofing against, residual solvents in processed chemicals. Scarca 2016 Bloods, furgicide Reveal 2010 Bloods, furgicide artifluiding paint, wood protection backenooks, bloods; (Scarca, 2010); coding water artifluiding paint, wood protection backenooks, bloods; (Scarca, 2010); coding water Bloods, 2012 From 1 January 2010 in placticate role for the manufacturing of lysis or fym components with exceptions, country in scoropide combustion (17, Carc. Cat. 2 organic materials pyrotes; Bosch, 2010 incomplete confidence (solven) backenools)	Bouna 2014 24.02 1998 Bouna 2009 01.01.2010 Bouna 2004 19.12.2012
4.4 Oxformathylamino) 4* (mahlylamino) pily allocate (just) 2.0 1% of Microtrix Materix, (EC No. 200 027-5) or Microtrix basis (EC No. 200 069-2)] Shanis Need Assessment Transarbiosomathylamino (Carbon states Microtrix Transarbiosomathylamino) Transarbiosomathylamino (Carbon states Microtrix Transarbiosomathylamino) Transarbiosomathylamino (Carbon states Microtrix Transarbiosomathylamino) Transarbiosomathylamino (Transarbiosomathylamino) Transarbiosomathylaminosomathyl	681-41-1 (200-216-2) 5818-90-4 582-96 582-96 582-96 582-97 582-9	M/G D/C R P C D D R G C D D R C C C C D D R P C C C C C C C C C C C C C C C C C C	0,10% 0,20% 0,20% 0,10% 0,10% 0,005% (general 0,1% (Study) 0,1% (Study) 0,1%	0,10% 0,10% 0,10% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01% 0,01%	Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2014 Used in the formakting of six and manufacturing of other colours. Source 2015 Source Chainers, solvers, impreparing/proofing agents, residual solverts in processed chemicals, observed, principal contents, processed chemicals, processed chemicals, principal contents, princip	Source 2014 24.02 1998
4.4 Supplemental person of - Institution of Justice 2 1% of Microlar's National (IC No. 200 027-8) or Microlar's bases (IC No. 200 099-2)] Dibana Task Steamine Transaction contended Transaction contended of Californ transactions of Transaction contended Of Transaction C	981-411 (1992-19-2) 981-99-4 981-99-4 982-99-1 982-99-1 982-99-1 982-99-1 983-9	D/G D/G D/G D/G D G G G G G G G G G G G	0,10% 0,30% 0,30% 0,10% 0,10% 0,10% 0,00%	10 ppm (10 ppm	Scarca 2014 (Used in the formulating of we and manufacturing of other colours. Scarca 2015 Solven Cleares, solvens, impregnating proofing against, residual solvents in processed chemicals. Scarca 2016 Bloods, furgicide Reveal 2010 Bloods, furgicide artifluiding paint, wood protection backenooks, bloods; (Scarca, 2010); coding water artifluiding paint, wood protection backenooks, bloods; (Scarca, 2010); coding water Bloods, 2012 From 1 January 2010 in placticate role for the manufacturing of lysis or fym components with exceptions, country in scoropide combustion (17, Carc. Cat. 2 organic materials pyrotes; Bosch, 2010 incomplete confidence (solven) backenools)	Bouna 2014 24.02 1998 Bouna 2009 01.01.2010 Bouna 2004 19.12.2012
4.4 Cost(demolylamino) 4* (malhylamino) (m) 4 demoly (eth.) 0.1% of Microtron (eth.) 200 027-5) or Microtron basis (EC No. 200 069-2)] Obsers Twee Anderson Transchlorounderson Transchlo	981-411 (1992-19-5) 981-89-94 981-89-14 981-89-14 982-97-98 982-97-98 982-97-98 982-97-98 982-97-98 982-97-98 982-97-98 982-97-98 982-97-98 982-97-98 982-97-98 982-97-98 982-97 982-	D/G D/G D/G D/G D G G G G G G G G G G G	0,10% 0,30% 0,30% 0,10% 0,10% 0,10% 0,00%	10 ppm (10 ppm	Scarca 2014 (Used in the formulating of we and manufacturing of other colours. Scarca 2015 Solven Cleares, solvens, impregnating proofing against, residual solvents in processed chemicals. Scarca 2016 Bloods, furgicide Reveal 2010 Bloods, furgicide artifluiding paint, wood protection backenooks, bloods; (Scarca, 2010); coding water artifluiding paint, wood protection backenooks, bloods; (Scarca, 2010); coding water Bloods, 2012 From 1 January 2010 in placticate role for the manufacturing of lysis or fym components with exceptions, country in scoropide combustion (17, Carc. Cat. 2 organic materials pyrotes; Bosch, 2010 incomplete confidence (solven) backenools)	Bouna 2014 24.02 1998 Bouna 2009 01.01.2010 Bouna 2004 19.12.2012
4-4 Oxiginarily James (P. 1 - Application of June 2 of 16 of Microsis Nations (EC 16) 200 027-5) or Microsis bases (EC 16)	981-41-1 (2002-18-2) 981-99-4 981-99-4 982-95- 982-95	D/G D/G D/G D/G D G G G G G G G G G G G	0,10% 0,30% 0,30% 0,10% 0,10% 0,10% 0,00%	10 ppm 0, 10% 0,	Scarca 2014 (Used in the formulating of we and manufacturing of other colours. Scarca 2015 Solven Cleares, solvens, impregnating proofing against, residual solvents in processed chemicals. Scarca 2016 Bloods, furgicide Reveal 2010 Bloods, furgicide artifluiding paint, wood protection backenooks, bloods; (Scarca, 2010); coding water artifluiding paint, wood protection backenooks, bloods; (Scarca, 2010); coding water Bloods, 2012 From 1 January 2010 in placticate role for the manufacturing of syste or tyre components with exceptions, country in scoropide combustion (17, Carc. Cat. 2 organic materials pyrotes; Bosch, 2010 incomplete confidence (sealors) label)	Bouna 2014 24.02 1998 Bouna 2009 CT of 2010 Bouna 2009 CT of 2010
4.4 Oscillarisatifyarriou 44 (matilyarriou (mit) of active factor (mit) of the color (mit	881-41-1 (2002-10-5) 3918-39-4 3918-39-4 3918-39-4 3918-39-4 392-24 392-24 392-29-3	D/G D/G D/G D/G D G G G G G G G G G G G	0,10% 0,30% 0,30% 0,10% 0,10% 0,10% 0,00%	10 ppm 0, 10% 0,	Scarca 2014. Used in the formulating of ine and manufacturing of other colours. Scarca 2014. Solvent, Claurens, solvens, impregnating proofing against, residual solvents in processed chemicals. Scarca 2014. Solvent, Claurens, solvens, impregnating proofing against, residual solvents in processed chemicals. Barroat 2010. Biocide, fungicide andiouting paint, wood protection bacteriode, booder, (Scarca, 2010); cooling water Barroat 2010. From 1, Juneary 2010 in placeticate cells for the manufacturing of lyriss or tyre components with exceptions, country in scoroplete combustion ("T., Carc. Cast. 2 organic materials pyridals; Brooth, 2010; incomplete combustion (pathor) blood. Scarca 2014. Colouring againt for teelle and leather Teelle and leather goods; Raroalit 2007; beroodine-derived dye.	Bouna 2014 24.02 1998 Bouna 2009 CT of 2010 Bouna 2009 CT of 2010
4.4 Oscijomanlyamovi, 4 (mallylamovi) kriji aktoria (with 0.0 1% of Micriar's National (IC No. 200 007-8) of Micriar's basis (IC No. 200 007-8) of Micriary basis (IC No. 200 007-8) of Micriar	981-411 (1992-194 3) 981-89-94 981-96-195 981-96-19	D/G D/G D/G D/G D G G G G G G G G G G G	0,10% 0,30% 0,30% 0,10% 0,10% 0,10% 0,00%	10 ppm 0, 10% 0,	Scarca 2014. Used in the formulating of ine and manufacturing of other colours. Scarca 2014. Solvent, Claurens, solvens, impregnating proofing against, residual solvents in processed chemicals. Scarca 2014. Solvent, Claurens, solvens, impregnating proofing against, residual solvents in processed chemicals. Barroat 2010. Biocide, fungicide andiouting paint, wood protection bacteriode, booder, (Scarca, 2010); cooling water Barroat 2010. From 1, Juneary 2010 in placeticate cells for the manufacturing of lyriss or tyre components with exceptions, country in scoroplete combustion ("T., Carc. Cast. 2 organic materials pyridals; Brooth, 2010; incomplete combustion (pathor) blood. Scarca 2014. Colouring againt for teelle and leather Teelle and leather goods; Raroalit 2007; beroodine-derived dye.	Bouna 2014 24.02 1998 Bouna 2009 CT of 2010 Bouna 2009 CT of 2010
4.4 Oscilamenty Jermony 4* (mathy Jermony 11ty) alcohol (with 0.0 1% of Microtris National (CC No. 200 007-5)) or Microtris basis (CC No. 200 007-5) or Microtris basis (CC No. 200 007-	881-41-1 (200-216-5) 9818-9-0-4 9819-9-0-4 982-9-6 982-9-6 982-9-6 982-9-7 982-9-9 982-9 982-	D/G D/G D/G D/G D G G G G G G G G G G G	0,10% 0,30% 0,30% 0,10%	10 ppm 0, 10% 0,	Scarca 2014 Used in the formalisting of we and manufacturing of other colours. Scarca 2015 Clover Cleanures, software, supregrating photology aggints, residual softwarts in processed chemicals, scorcus, 30.6 St general, 2010 S	Bound 2014 24 02 1998 Bound 2009 CT 07 2010 Bound 2009 CT 07 2010
4.4 displantifiquency 4- (nathylamino) (by displantifiquency) (by di	981-41-1 (2002-18-2) 981-99-4	D/G D/G D/G D/G D G G G G G G G G G G G	0,10% 0,30% 0,30% 0,10%	10 ppm 0, 10% 0,	Scarca 2014 Used in the formalisting of we and manufacturing of other colours. Scarca 2015 Clover Cleanures, software, supregrating photology aggints, residual softwarts in processed chemicals, scorcus, 30.6 St general, 2010 S	Bouna 2014 24.02 1998 Bouna 2009 CT of 2010 Bouna 2009 CT of 2010



Substance 4-(2,4-Dichlorobenzoy()-1,3-dimethyl-5-pyrazolyl 4-	CAS-No. 58011-68-0	C F	P/T	D/T	Example of use / Examptions	Effective Date
taluanesul fonate Berritius absoabile 2-nitrousphildure	58127-61-0 581-89-5	c				
2-Propenoic acid. cobalt(2+) salt Cobaltate(1-). bis[4-hydroxy-3-f(2-hydroxy-1-	58197-53-8	c				
naphthaleny()azo]senzenesulfonamidato(2-)]-, sodium Mercuris benzoate	58302-43-5 583-15-3	R				
Cadmium suffoselenide red Diehenoxarsin-10-vloxid	58339-34-7 58-36-6	R C				
Lead bis(12-hydroxystearate) 2-Hydroxy-5-(1,1,3,3-tetramethylbutyl)phenylmeroury anestate	58405-97-3 584-18-9	R				
Disuccinimidomercury	584-43-0 584-62-9	R			Volvo 2015: dye; Scaria 2014: Is mainly used for dyeing paper and paint for cartridges	Scania 2014: 18.06.2012
[4,[4,4*-bis[dimethylamino]benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) [with ±0.1% of Michler's ketone (EC No. 202-027-6) or Michler's base (EC No. 202-959-2)]	(208-953-6)	D			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Tributyltin chloroacetete Dibutyltin dibenzoate	5847-52-9 5847-54-1	C C				
Disutyttin distearate Allestrin	5847-55-2 584-79-2	D D		0,01%	Scania 2014: PUR foams, Adhesives; PUR foams, adhesives (Hardener)	Scania 2014: 26.02.1998
2.4-Toluene discoyanate/ Berczene, 2.4-discoyanato-1-methyl- Silicia acid. bervillium salt.	584-84-9 58500-38-2	D/C C		0,01%	Guint 2014. For Othis, Paradrea, For Othis, Indiana, Indiana)	October 2014, 2002, 1990
Chloro-2-thieru/mercury Cobalt nickel dioxide	5857-39-6 58591-45-0	R C				
2-Bromo-1.1-dichloroethvlene Diphenylmethan 2,4'-disocyanate	5870-61-1 5873-54-1	C D		0,01%		
Diphenylmercury Hexachlorocyclohexane (Hexachlorocyclohexane anti-fouling paints - components)/ Hexachlorocyclohexane, gamma isomer, Lindane	587-85-9	R			Bosch 2012: prohibition of use; / in anti-fouling paints; Renault 2007: Extraction solvent, production of CFC	
	58-89-9	P/C C	0,001	0,01%		
2,3.4,6 fetracifioropherol 3-methylhexane	58-90-2 589-34-4 589-65-1	D		0,01%		
Mercury succinate Tetra-decaterono-diphenoxy-benzene Burd rodonate	58965-66-5 590-01-2	C		0.001		
Methylipentablorophenolato/mercury 2.2-dimethylicertaine	5902-76-1 590-35-2	R D		0,01%		
	59080-32-9 59080-33-0	R R		4,47.10		
1.1"-Bishenst, 2.2.5-tribromo- 1.1"-Bishenst, 2.3.5-tribromo-	59080-34-1 59080-35-2	R R				
1.1'-Bishenvi. 2.4'.5-tribromo- 1.1'-Bishenvi. 2.2'.55'-tetrabromo-	59080-36-3 59080-37-4	R				
1,1'-Biphenyl, 2,3',4,5-tetrabromo- 1,1'-Biphenyl, 2,2',4,5',6-pentabromo-	59080-38-5 59080-39-6	R				
Hexabromobiphenyl M-aminoshenol	59080-40-9 591-27-5	c				
Barium-dioleate 2-methylhexane (isotreptane)	591-65-1 591-76-4	C D		0,01%		
2-hexarone Mercurio potassium cyanide	591-78-6 591-89-9	R P		0,01%		
Diethylcadmium Mercury cyanide	592-02-9 592-04-1	R B				
LeadIII cyanide Methyl-ONN-azoxymethyl acetate; methyl azoxy methyl acetate acetate	592-05-2 592-62-1	c				
Mercury acetate Mercury(II) thioryanate	592-63-2 592-85-8	R R				
Lead(II) thicoyanate Cobalt-acetate	592-87-0 5931-89-5	R C				
Methyl fluoride Bromoethylene	593-53-3 593-60-2	C C				
Chlorofluoromethans Dimethylmercury	593-70-4 593-74-8	R R		_		
Dichloromethylarsine Tribromochloromethane	593-89-5 594-15-0	C C				
Dibromodichloromethane Tetramethyltin	594-18-3 594-27-4	C C				
Pentabromo-berzyl-acrylate, monomer Pentabromo-berzyl-acrylate, novimer	59447-55-1 59447-57-3	C C				
Partabrono-benzi-acrista.columer Cobattate 1. 1. 16- (1-dimonsurphy-2-) hydroxpheny(lazo)-7-hydroxp-1- nsphthaleny(lacetamidato(2-))[3- 4.5-dihydro-4- (2- hydroxp-5-nitropheny(lazo)-3-methyl-5-oxo-1H-pyrazol- hydroxpheny(lazo)-7-methyl-5-oxo-1H-pyrazol- hydroxpheny(lazo)-8-methyl-5-oxo-1H-pyrazol- hydroxpheny(lazo)-8-methyl-5-oxo-1H-pyrazol-	59487-93-3	c	Ī	_		
T-yrjoenzenesullonamitatio(z-y)-, sodom Chlorocresol (meta-)	59-50-7	D/C 1	10 ppm	10 ppm	Scania 2014: Lubricants, Paints, Cutting fluids/ Application: This standard applies to every deliberate addition of Biodides listed. Concentration limit is 0%; Lubricants, paints, in polymer materials and their intermediate products;	Scania 2014: 26.02.1998
4-Chloro-m-cresol/ 4-Chloro-3-methylphenol	59-50-7	D/C	10 ppm	торрин	Renault 2007: blocide Scania 2014: Plastics, Textile; Volvo 2014: Flame retardants in plastics and textiles; (Ford 2013): All Products; Volvo	Scania 2014: 24.02.1998/ Volvo 2014: before
Polybrominated biphenyls (PBB)	59536-65-1	P/R 1	10 ppm	10 ppm	2012: Flame retardants in plastics and textiles; / Textiles, plastics; (4.9.08) Ford: all products; Renault 2007: flame retardant for plastics and electronics	01.02.2006/ Ford 2013: Immediate
Mercury, (acetato-Olf3-(chloromethoxyloropyl-C,Ol- Chloro-m-tolylmercury	5954-14-3 5955-19-1	R R				
Cobalt(3+), hexammine-, (OC-6-11)-, salt with trifluoreacetic acid(1:3)	59561-55-6	С				
Tetzehen/lad T-Bishen/L 344'5-tetzbrono- Sodum timefonite	595-89-1 59589-92-3	R R				
	5964-24-9 59653-74-6	P/D/C	0,10%	0.01%	Scania 2014: Plastic goods (softener)	Scania 2014: 18.06.2012
1,3,5-tris-(/2S und 2R)-2,3-eponypropy()-1,3,5-triazin-2,4,6-(1H,3H,5H)-trione 3,7,9,13-Tetramethyl-5,11-dioxa-2,8,14-trithia-4,7,9,12-		F/6/C	0,10%	0,0176		
tetraazapertadeca-3.12-diene-6,10-diene Mercury salicylate	59669-26-0 5970-32-1	C R				
Zinc acetate, dihydrate Tribromo-bisphenvi-maleinimide	5970-45-6 59789-51-4	c				
Ethane, tribromo- Ethyldimethylamine	598-16-3 598-56-1	C M		0,001		
Mercurate(1-), (4-carbon/latonhenvillchiloro-, hvdroxen Manganesecarbonate(II)	59-85-8 598-62-9	R C				
Lead carbonate CZHZFBr3	598-63-0 598-67-4	P/R C	0.10%	0.001%	Pigment	
Bromotrifluoroethylene	598-73-2					
2-Chloropropionic acid	598-78-7	c				
2-Chtropropolerie asid phenythydrazinium chloride N-Nitroso mortholine	598-78-7 59-88-1 59-89-2	C C	1 mm	1 nom		
2-Observations and planting and	598-78-7 59-88-1		1 ppm	1 ppm	Scania 2014: Solverti Maximum concentration allowed is 1%	15.08.2002
2. Chloroposinio add Archiver and Archiver	198-78-7 59-88-1 59-89-2 59-89-2 5989-27-5 60-00-4	D 1		1%		15.08.2002
2. Chloroposinio add Archiver and Archiver	598-78-7 59-88-1 59-89-2 59-89-2 5989-27-5	D 1	1%	1%	In arti-corrosion agents, aqueous cleaning agents, water miscible cooling lubricants and emulsion cleaners; Renault 2007: sequestring agent	
\$\frac{1}{2}-Chicaroptions and to the chicaroption and the chicaro	598-78-7 59-88-1 59-88-2 59-89-2 59-89-2 59-89-2 5989-27-5 50-00-4 50044-24-8 80044-24-8	D 1 P/C 1 R R	1% 1 ppm	1% 1 ppm		15.08.2002 15.08.2002 Scaria 2014-19.12.2012
2. This recognition and home production through the production of	586-78-7 59-88-1 59-89-2 59-89-2 5989-27-5 60-00-4 60044-24-8 60-00-3	D 1 P/C 1 R R	1%	1%	in anti-comotion agents, aqueous cleaning agents, water miscible cooling lub/cants and emulsion cleaners; Renault 2007: sequesting agent Scaria 2014: Testilat Application: Raw material, used as an intermediate for the preparation of pigment. Azo dyes	
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2. Coloromotion and Actions Coloromotion Col	598-78-7 59-88-1 59-89-2 59-99-2 599-92 509-92 509-92 509-92 509-92 509-92 509-92 500-93 50109-72-7 50109-88-8 50177-4	D 11 P/C 11 R R R P/D 0	1% 1 ppm	1% 1 ppm	in anti-comotion agents, aqueous cleaning agents, water miscible cooling lub/cants and emulsion cleaners; Renault 2007: sequesting agent Scaria 2014: Testilat Application: Raw material, used as an intermediate for the preparation of pigment. Azo dyes	
2-Educations and Section 1	598-18-7 19-88-1 19-88-2 19-89-2 5989-27-6 500-04 60044-24-8 60044-25-9 60-09-3 60109-88-8 6017-7-4 6018-99-9	D 11 P/C 11 R R R P/D 0	1% 1 ppm 0,10%	1% 1 ppm	in anti-comotion agents, aqueous cleaning agents, water miscible cooling lub/cants and emulsion cleaners; Renault 2007: sequesting agent Scaria 2014: Testilat Application: Raw material, used as an intermediate for the preparation of pigment. Azo dyes	
2Disconnium durant information and information infor	598-19-7 59-88-1 59-88-2 59-98-2 599-97-5 599-97-5 599-97-5 599-97-5 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7 599-97-7	D 11 P/C 11 R R R P/D 0	1% 1 ppm 0,10%	1% 1 ppm	in anti-comotion agents, aqueous cleaning agents, water miscible cooling lub/cants and emulsion cleaners; Renault 2007: sequesting agent Scaria 2014: Testilat Application: Raw material, used as an intermediate for the preparation of pigment. Azo dyes	
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\$\frac{1}{2} -Particular control and the particular control and the p	582-157 19-81 19-	D 11 P/C 11 R R R P/D 0	196 1 ppm 0,10%	1% 1 ppm 0,01%	in anti-comotion agents, aqueous cleaning agents, water miscible cooling lub/cants and emulsion cleaners; Renault 2007: sequesting agent Scaria 2014: Testilat Application: Raw material, used as an intermediate for the preparation of pigment. Azo dyes	
2-Educations and Association (Association Control Cont	598-19-7 59-80-1 59-80-1 59-80-1 59-80-2 59-90	D 11 P/C 11 R R R P/D 0	196 1 ppm 0,10%	1% 1 ppm 0,01% 5 ppm	in anti-comotion agents, aqueous cleaning agents, water miscible cooling lub/cants and emulsion cleaners; Renault 2007: sequesting agent Scaria 2014: Testilat Application: Raw material, used as an intermediate for the preparation of pigment. Azo dyes	
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2-Disconnection and the second	382-247 384-34 384-34 384-34 3882-44 3884-44 3884-44 3898-77 3898-77 3898-78 3898-77 3898-78 3	D 1 P/C 1 R R P/D C C C C C C C C C C C C C C C C C C C	196 1 ppm 0,1096 5 ppm	19% 1 ppm 0,01% 5 ppm 0,10% 0,10% 0,10% 0,10%	in artic companies, aqueous cleaning agents, water miscrible coding lutificants and emulsion cleaners. Remail 20th inspections quarter Scansa 2014. Traditivi Application: Raw material, used as an intermediate for the preparation of pigmers. Ano dyes syndrome.	Source 2014. 19. 12.2012
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**Edition controlled **Mission	38:257 38	D	156 ppm 150 pp	190, 190, 190, 190, 190, 190, 190, 190,	to serie correspon agents, septious dearing agents, water miscoble cooling between and simulation deariers. Remail 2017 Resembles acred an advantage agent series and semilation deariers. Remail 2017 Resembles are semilated as an intermediate for the preparation of pigment. Act dyes synthesis. Science 2014 Englished Applications Rever materials, used as an intermediate for the preparation of pigment. Act dyes synthesis. Science 2014 Englished Applications of the resembles are the preparation of pigment. Act dyes synthesis. Science 2014 Englished Applications of the resembles are resembled as an intermediate for the preparation of pigment. Act dyes synthesis. Science 2014 Englished Applications of the resembles are resembled as an intermediate for the preparation of pigment. Act dyes synthesis for the preparation of pigment and the preparation of the pre	Source 2014 19 12:2012
**Edition controlled **Historia montrolled **Historia *	382-27 38	D	156 ppm 150 pp	190, 190, 190, 190, 190, 190, 190, 190,	to serie correspon agents, septious dearing agents, water miscoble cooling between and simulation deariers. Remail 2017 Resembles acred an advantage agent series and semilation deariers. Remail 2017 Resembles are semilated as an intermediate for the preparation of pigment. Act dyes synthesis. Science 2014 Englished Applications Rever materials, used as an intermediate for the preparation of pigment. Act dyes synthesis. Science 2014 Englished Applications of the resembles are the preparation of pigment. Act dyes synthesis. Science 2014 Englished Applications of the resembles are resembled as an intermediate for the preparation of pigment. Act dyes synthesis. Science 2014 Englished Applications of the resembles are resembled as an intermediate for the preparation of pigment. Act dyes synthesis for the preparation of pigment and the preparation of the pre	Science 2014. 19. 12.2012
**Life Comment of Comm	382-27 38	D	156 ppm 150 pp	190, 190, 190, 190, 190, 190, 190, 190,	to serie correspon agents, expedience deserving agents, water miscroble cooling between series and emulation cleaners. Remail 2017 Repetition of series and emulation cleaners. Remail 2017 Repetition of the properation of programs. Also dyes synthesis. Science 2014 Englished Application: Rever materials, used as an intermediate for the preparation of programs. Also dyes synthesis. Science 2014 Englished Applications of the materials, used as an intermediate for the preparation of programs. Also dyes synthesis. Science 2014 Englished Applications of the materials, used as an intermediate for the preparation of programs. Also dyes synthesis for the preparation of programs and the programs and t	Science 2014. 19. 12.2012
2-Educations and Michigan State Michigan comproblem Michigan comproblem Michigan comproblem Michigan comproblem Michigan State Mic	382-27 38	D	156 ppm 150 pp	190, 190, 190, 190, 190, 190, 190, 190,	to serie correspon agents, expedience deserving agents, water miscroble cooling bibliocents and emulation cleaners. Remail 2017 Repetition of series and emulation cleaners. Remail 2017 Repetition of the properation of programs. Also dyes synthesis. Science 2014 English Application: Rever materials, used as an intermediate for the preparation of programs. Also dyes synthesis. Science 2014 Englishes Science 2015 Englishes Science 2016 Englishes Science 20	Scores 2014 19 12 2012
2-Edition comprision 1-Reference months of the State of	382-27 38	D D D D D D D D D D	1% ppm ppm	196 5 ppm 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.10% 0.01% 0.10% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.00% 0.01% 0.00% 0.	Is well-consiston agains, equipous dearing agents, water miscrible cooling billionaris and emulation cleaners. Remail 2017 Residence and emulation cleaners. Remail 2017 Remail	Source 2014 19 12 2012 Source 2014 19 12 2012 Vote 2014 19 12 2012
2-Edition controlled 1-Relitation (2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	382-27 384-27 384-27 384-27 384-27 385-27 38	D	150 ppm 150 pp	190 190 190 190 190 190 190 190 190 190	to serie correspon agents, expedience deserving agents, water miscroble cooling bibliocents and emulation cleaners. Remail 2017 Repetition of series and emulation cleaners. Remail 2017 Repetition of the properation of programs. Also dyes synthesis. Science 2014 English Application: Rever materials, used as an intermediate for the preparation of programs. Also dyes synthesis. Science 2014 Englishes Science 2015 Englishes Science 2016 Englishes Science 20	Scores 2014, 19, 12,2012
2-Editorionistical Security (Control of Control of Cont	382-27 382-27 384-19 385-27 38	D D D D D D D D D D	1% ppm ppm	196 5 ppm 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.10% 0.01% 0.10% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.00% 0.01% 0.00% 0.	In artic correction agants, expedience channing agents, water miscrible cooling bibliocents and emulsion cleaners. Remail 2017 Repetition of the programment of the programment of programs. An object synthesis. Scart 2014 Explosives Sharin 2014 Explosives Sharin 2015 Periodical of visit. / Industrial of the programment of programs. An object synthesis. Sharin 2015 Periodical of visit. / Industrial of the programment of programs. An object synthesis. Sharin 2015 Periodical of visit. / Industrial of the programment of the programment of programs. An object synthesis of visit. / Industrial of the programment of t	Source 2014 19 12 2012 Source 2014 19 12 2012 Vote 2014 19 12 2012
A. College controlled in the College of Col	382-27 38	D D D D D D D D D D	156 ppm 150 pp	196 5 ppm 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.10% 0.01% 0.10% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.00% 0.01% 0.00% 0.	In artic correction agants, expedience channing agents, water miscrible cooling bibliocents and emulsion cleaners. Remail 2017 Repetition of the programment of the programment of programs. An object synthesis. Scart 2014 Explosives Sharin 2014 Explosives Sharin 2015 Periodical of visit. / Industrial of the programment of programs. An object synthesis. Sharin 2015 Periodical of visit. / Industrial of the programment of programs. An object synthesis. Sharin 2015 Periodical of visit. / Industrial of the programment of the programment of programs. An object synthesis of visit. / Industrial of the programment of t	Source 2014 19 12 2012 Source 2014 19 12 2012 Vote 2014 19 12 2012



[Parent	CACAL	lo.	nor.	D.F.	Example of use / Examptions	Effective Date
Substance Crecoste oil, wash oil	CAS-No. 61789-28-4	P/C	P/T 0,001	0,0001	Example of use / Examptions Boach: Prohibited in wood preservatives and for wood with these substances with exceptions; Renault: prohibited for wood treatment	Effective Date
Naarbiterie seid cobalt lead mansanese salt Cobalt naphtherie seid cobalt lead mansanese salt Cobalt naphtheria	61789-50-2 61789-51-3 61789-52-4 61789-60-4	C C				
react react and Barium salts Cocoalytimetrybearyl armonium chiorides DHTDMAC DHTDMAC DHTDMAC	61789-67-1 61789-71-7	C D		0,0001	Renault 2007: Bactericide biocide	26.02.1998
Naphthenic acid, lead salti Lead naphthenate Sulfonic acids, petroleum, barium salts	61789-80-8 61790-14-5 61790-48-5	P/R M	0,10%	0,001%	Renaul 2007: Bacterioide biocide Scale 2007: Softener, insiring agent, vehicle care products drier	26.02.1998
Tax Treasurement and Treasurement of the Control of	61792-06-1 61-82-5 618-25-7	D C		0,01%	weed-killer	
Nashthalenessifineia acid. dinonvi ieadf2+) salt 3.5-dinotosluena Cl. Acid Red 182	61867-68-3 618-85-9 61901-42-6 619-15-8	C C				
2.6 felie roket voc. 2.5 felie roket plane Diskolarbilen sorde Diskolarbilen sorde Diskolarbilen sorde Diskolarbilen metter Morcholin. Nitrite (9CI)	61947-30-6 62076-93-1	C D/C				
NN' - Ditoly' p-phenylenediamine, N-toly-N' -oyly-p- phenylenediamine, or NN' -disryly-p-phenylenediamine CSHSFB2	620-91-7 62135-10-8	P C				
C3HSFB2 Nittracodi o propyl aminel ritrosodpropylamine Octateromobishend	621:64-7 621:88-13-9	P/C R	10 ppm	10 ppm	See prohibited exposures and exceptions ref. TRGS 552; Renault 2007; Gum, rubber	
Cobalt. ((2.2'-(1.2'-ethaned))bis/(nt/fismethylidyne)) bis/(f- fluorostlenol(tai))(2'-)-NK (0.0')- Suffuros add, (lad sat, dhasic	62207-76-5 62229-08-7	C D/R			Scania 2014: Plastic products/ Application: Stabilizers for PVC	Scania 2014: 19.12.2012
Mercury, chloro(4-hydroxycheny)-	623-07-4	R				
Chlormerodrin Phenylmerouria acetate P-Phenylmerodriamne difundochhoride	62-37-3 62-38-4 624-18-0	P/R	0,10%	0,001%		
Dimetry funantia (DMF)	624-49-7	P/C	0.1 mg/kg		Scania 2014: Leather, Textile/ Application: According to EU directive 2009/251/EC; Bosch 2012: Biocide uses in packaging against mould; / (Scania, 2010): leather, textile	Scania 2014: 29.05.2009
Balio-poetov/bernostollead 12-Diluovoethane	62451-77-8 624-72-6	R				
Methylsthylamina/ N.N-Methylsthylamin Dimethyl disalfide	624-78-2 624-92-0	M/C C		0,10%	Ford 2013: All Products	Ford 2013: Immediate
Aniline or its salts Methoxyacetic acid	62-53-3 625-45-6	D/C D/C	0,10%	0,01%	Scania 2014: Application: Lime remover	Scania 2014: 19.12.2012
Thioacetamide	62-55-5	c			Scania 2014: Rubbers and plastics	Scania 2014: 24.02.1998
Thocatemidel Thiousea Cobaltatio(3-), baig(4-[[2-([2-([2-lydrovy-5-nitrophenyllato]- 13-decobaty/julmino]-5-methosy-2- methylsenzenesulfonato(3-)]-, trihydrogen	62-56-6 62598-42-9	P/C C		0.01%		
Indonium, diphend-, herafluorearienstell -) Continensenbutanois acid seed 2-3 sat Cytichosarebutanois acid, mercury(2+) sat Cytichosarebutanois acid, mercury(2+) sat	62613-15-4 62637-99-4 62638-02-2	C R				
Cystonicalizationa asia, mercury, xy part Dictionnal Dientify (2 -dictionous) phosphate [maOthboosta2O-O'Tlishendimercury	62-73-7 62-73-99-0	D/C R		0,01%	Irsecticide	
Distriulmercury Monofluoro acetates	627-44-1 62-74-8	R P			Rubbers (including synthetic rubbers); reaction and cleavage products from the polymerization system; (3.9.08) Ford:	
N-Nitroso directilyl amine/ directly/sitrosoamine Mercury, facetato-O(A-aminopheryl)- Nickelff Invaneta	62-75-9 6283-24-5 6283-67-6	P/D/C R	10 ppm	10 ppm	Numbers (including systems numbers); reaction and clearage products from the polymerization system; (3.3.08) Forcial products; Renault 2007: Gums and numbers manufacturing, transformation and storage	
Nick-dil Tumarate Sc-phenosyddy NN-dimetrythiocarbamate Dierosan-1-vimercusy Mercuny-diskinniate	6283-67-6 62850-32-2 628-85-3 628-86-4	C R				
Mercuny-diffusiniate 1.2-diethoxyethane	629-14-1	D/C	0,50%	0,01%		Scaria 2014: 19.12.2012
Mercury, dibutyl- Tetradecare	629-35-6 629-59-4	R M		0,10%		
Carbon monoxide 1,1,1,2 Tetractionoethane	630-08-0 630-20-6	C P/C	0,10%	0,10%	Bosch 2012: prohibition livth exceptions; / to "P": diffuse applications, cleaning and / or products for sale to the general public in the European Union	
12-Dbronsterschlorechane Mercurous acctate Benzendasceinu. 4-fethviamin-)-2-methv	630-25-1 631-60-7	C R				
hexafluoroarsenate(1-) Benzenediazonium, 4-(diethylamino)-2-ethoxy-,	63217-32-3 63217-33-4	c				
heuafliororarenate(1-) - Haektin II-mathularhamite Tetakonos pithalic arhydride	63-25-2 632-79-1	C C				
Cobalt; bis[3-(1H-benzimidazei-2-ylamino)-1H-isoindol-1- conato]-, (T-4)- Mercurats(2-), tetraiodo-, (T-4)-, dihydrogen, compound	63287-28-5 63325-16-6	C R				
with 5-iodo-2-our/dinamine (1:2) Lead(2+) heptadecensate Copper(2+), bis(1,2-ethanedamine-NN)-, (SP-4-1)-	63399-94-0 63427-32-7	R C				
Interhalicogramo—Onichelated (2-) (1:1) Christinato paralin wastes and hydrocarbon waxes/ Paralfin waxes, chloro ally/IC8-18/dmethybercyl ammonium chlorides	63449-39-8 63449-41-2	D/C D		0,001	blocide	
1.2.3.4-tetracklorobentzene Mercun: (acetato-0/2-hidroxv-5-nitrochensi)- 12.2.3-tetracklorobenzene	634-66-2 63468-53-1 634-90-2	R C				
Mercusy, bidacetato-O'lbenzenamine)- Nachthalenesuffonic acid. disconovi-, lead(2+) salt Nickelate(4-), Nickelate(4-),	63549-47-3 63568-30-9 63588-33-0	R R				
[[[nitriotris[methylene]]tris[phosphonato]](6-)- Cobaltato(4-), [[[nitriotris[methylene]]tris[phosphonato](6-)-N,OP,OP',O-)-, tetrapotassium, (T-4)-	63588-34-1	С				
Cobaltaci 3-], NIA-his/phosphonomethy/(gy/cinato(5-))-, "ricotassium", Chi-lip-his/phosphonomethy/(gy/cinato(5-))-, Nicotassic3-], NIA-his/phosphonomethy/(gy/cinato(5-))-, "ricotassium, Chi-lip-his/phosphonomethy/(gy/cinato(5-))-, "ricotassium, Chi-lip-his/phosphonomethy/(gy	63597-33-1 63597-34-2	c c				
79604888811.11-40-5 CJ. Direct brown (NH-bidcarboxymethy/lglycinato/3-)- NJO O' O'todehapted-1-) NJO O' O'todehapted-1-)	6360-54-9 63640-17-5	P C				
Potassium [N.N-bis(carboxymethy/lglycinato(3-)- N.O.O'O'lnickelato(1-)	63640-18-6	C		0,10%		
N/2 4-dritmehen/lhenzene-1 4-diamine	6373-73-5					
N-(2.4-dritrophen/(bezrane-1.4-diamine Manganeseacetate(II) Trinestrylin subhate	6373-73-5 638-38-0 6389-87-4 63899-87-4	C C				
Ni-2 4-dimptoprant/planta en 1-4 dimine Mangrane sacket El Trimstable subsite Lad diphinet Polycoministed diphinyl ethnis (PBCE) Nonabranodiphinyl ethnir	638-38-0 63899-87-4 63918-97-8 63936-56-1 and others	C C R	10 ppm	10 ppm	Scarsa 2014 Plastics, Testile; Volvo 2014 Flame retardants in plastics and testiles; Volvo 2012 Flame retardants in plastics and testiles; You 2012 Flame retardants in plastics and testiles; /Tostiles, plastics; (15:10.08) Remail: flame retardant	Scaria 2014: 23.02.2010, 24.02.1998 others/ Volvo 2014: before 01.02.2006
N-2.4-drimpten(Bercaros-1.4-draine Margareses extrings substitute	638-38-0 63889-87-4 63918-97-8	C C R P/C R R	10 ppm		Sourias 2014 Plastics, Toolie; Volos 2014 Flame extendents in plastics and tender, Volos 2012 Flame retardents in plastics and tenders, Transles, plastics; IVS-10.0R Remail: Same retardent.	
N.S.A. deliroptical flactors in Administration of Conference i	638-9-0 6389-9-7-4 63918-97-8 63936-66-1 and others 63937-14-4 63933-10-3 639-68-7	R R	10 ppm	10 ppm	Scaria 2014 Pleatics, Tradity, Volos 2014 Flame relativists in platics and scales. Volos 2012 Flame resentants in platics and scales. Volos 2012 Flame resentants in platics and feedbar, Tradition, pleatics, 155.10.00 Record flame resentant.	
N.2.4. demonstration from the Administration of the Administration	638-38-0 5388-27-4 53918-27-8 53918-56-1 and others 53937-14-4 53938-10-3 539-10-3 539-10-3 539-10-0 5398-9-5 5401-84-9 6401-97	R R	10 ppm	10 ppm 0,01%	Scarela 2014 Pleatics, Treatile, Volvo 2014: Flame relatedants in plastics and scales. Volvo 2012: Flame resentants in plastics and scales. Treatiles, plastics, 115.10 (bit Renewl flame setander scales).	
N.S.2. deriverplane Parene A. 4 demine The Control Co	\$39:39 0 \$3099-27-1 \$3919-27-2 \$3919-67-1 \$3939-66-1 and others \$3939-66-1 and others \$393-67 \$393-67 \$393-67 \$393-67 \$393-67 \$393-67 \$493-1-70-0 \$393-67 \$493-1-70-0 \$493-1-7	R R	10 ppm	10 ppm 0,01%	Scarea 2014 Pleatics, Tentile, Volvo 2014 Flame relatedants in plastics and tentiles, Volvo 2012 Flame resentants in plastics and tentiles, Titudes, plastics, 115-10 Bit Reneal flame setatuber.	
N.S.A. defining frame (A. demine) N.S.A. demine (A. demine) Land Inglines Land Inglines Land Inglines Land Inglines Phylinemiated Surjens (dem (PDCI) Nondersmolyshey) other Marriary Exposers Contents defining frame (A. demine) Phylinemiated Surjens (dem (PDCI) Nondersmolyshey) other Phylinemiated Surjens (A. demine) Ph	638-38-0 6386-87-4 63918-87-8 63908-66-1 and others 63937-14-4 63938-10-3 (339-68-7 63938-10-3 6391-70-0 63938-90-5 6401-88-9 6401-97-7 6402-8	R R	10 ppm	10 ppm 0,01%	platics and teether. / Teether, plates; (15.100) Revoid: frame network	
N.S.A. demonstration from the Common Administration of the Common Administ	539-32-0 5390-37-4 5391-37-4 5391-37-4 5391-16-1 53937-16-1 53937-16-1 53937-16-2 5393-16-2 5393-16-3 53937-16-3 5393-16-3 539	R R	10 ppm	10 ppm 0,01%	platics and teether. / Teether, plates; (15.100) Revoid: frame network	
NS.2.4-disophenipharane 1.4-dishine Margamasachida T. Ladi dipplated. Pulphormasach applay dans (PROD) Nondormodphayl other Marcorp Specials Pulphormasach applay dans (PROD) Nondormodphayl other Marcorp Specials Tripina (Prod Carlot Annie 1970) Nondormodphayl other Marcorp Specials Tripina (Prod Carlot Annie 1970) Nondormodphayl other Tripina (Prod Carlot Annie 1970) Nondormodphayl ot	509-36-0 3398-12-14 3398-12-14 3398-12-14 3398-13-15 3398-14-14 3398-13-15 33	R R D/C C C C C D C C C R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.100) Revoid: frame network	
N.S.A. demonstration from the Common Administration of the Common Administ	539-32-0 5390-37-4 5391-37-4 5391-37-4 5391-16-1 53937-16-1 53937-16-1 53937-16-2 5393-16-2 5393-16-3 53937-16-3 5393-16-3 539	R R	10 ppm	10 ppm 0,01%	platics and teether. / Teether, plates; (15.100) Revoid: frame network	
N.2.4. disrepting the process of 4 disress Management and Control of the Control	58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 4 58-28-2 7 58-28-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-28-2 7 58-	R R D/C C C C C D C C C R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	
N.S.A. demonstration from the control of the contro	50-28-2 4 50-28-2 4 500-28-5 4 500-28-5 4 500-28-5 4 500-28-5 4 500-28-5 4 500-28-5 4 500-28-5 4 500-28-5 4 500-28-5 4 500-28-5 5 50	R R D/C C C C C D C C C R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	
N.2.4. demographic plane area 4. demines Demographic plane area 4. demines Land Copylands Parly proprieta Demograph Demogra	189-28-2 4 189-24-2 189-26-19-24 189-26-19-2 189-26-19	R R D/C C C C C D C C C R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	
N.S.A. demonstration from the control of demonstration of the control of the cont	50-38-5 4 50-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 4 500-38-5 5 50	R R D/C C C C C D C C C R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	
N.S.A. demonstration from the control of Administration of the Control of the Control of Administration of the Control of Administra	58-38-2 - 58-38-2 -	R R D/C C C C C D C C C R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	Visto 2014 Inflore 01.02 2006
N.2.4. demogrammental Assets Margamental Assets Land Explored Phylopiomises deducted Marroury Explored Marroury Explored Marroury Explored Marroury Explored Triphosphire Richael Marroury Explored Triphosphire Richael Contacted Phylopiomy-3-(12-hydroury-1- Triphosphire Richael Contacted Phylopiomy-3-(12-hydroury-1- Triphosphire Richael Contacted Phylopiomy-3-(12-hydroury-1- Triphosphire Richael Explored Contacted Phylopiomy-3-(12-hydroury-1- Triphosphire Richael Explored Contacted Phylopiomy-3-(12-hydroury-1- Explored Contacted Phylopiomy-3-(12-hydroury-1- Explored Contacted Phylopiomy-3-(12-hydroury-1- District Assets Contacted Phylopiomy-3-(12-hydroury-1- Contacted Phylopiomy-3-(12-hydroury-1- Contacted Phylopiomy-3-(12-hydroury-1- Lill-Balloud Explored Contacted Phylopiomy-3-(12-hydroury-1- Lill-Balloud Explored Lill-Balloud Explored Contacted Phylopiomy-3-(12-hydroury-1- Lill-Balloud Explored Lill-Balloud Explored Contacted Phylopiomy-3-(12-hydroury-1- Tool 20 distracted Phylopiomy-3-(12-hydroury-1- Tool 20 d	58-26-2 4 58-26-2 4	R R D/C C C C C D C C C R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	
N.2.6.4 demogramment (A. demons Triphory (A. demons Demogramment (A. demons Demons Demogramment (A. demons Demons Demogramment (A. demons Demo	58-28-2 4 58-28-	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	Visto 2014 Inflore 01.02 2008
NS. 2.4 destroylengtherape on 1.4 damine Magnetic and Control of the Control of t	\$83-36-2 \$300-21-14 \$1300-21-14 \$1300-21-14 \$1300-21-1	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	Visto 2014 Inflore 01.02 2006
NS. 2.4 destroylengtherane in 4.4 dairness Marcour parameters. Land displaces. Land displaces. Parameters. Marcour parameters. Marcour parameters. Marcour parameters. Marcour parameters. Marcour parameters. Marcour parameters. Tephanomian dischericherine Tephanomian discherine Tep	183-382 - 1 3388-21 - 1 3388-21 - 1 5388-2	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	Visto 2014 Inflore 01.02 2006
No. 2.4 desirabeling before are 1.4 desirabeling before the control of the contro	50-36-5 4 501-2-1 4 501-2-	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	Visto 2014 Inflore 01.02 2006
N. 2.4. disrophicylophycological process of 1.4 disrophycological	58-38-2 4 58-38-3 4 58-38-	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, platics; (15.100) Revoid: frame network	Visto 2014 Inflore 01.02 2006
N.C. Administration and Control of State (1980). Nondermodification of C	50-36-5 4 501-2-1 4 501-2-	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visto 2014 Inflore 01.02 2006
No. 2. Administration of the Common C	183-28-2	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visto 2014 Inflore 01.02 2006
N.C. Administration and Control of State (1980). Nondermodification of C	183-28-2	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visto 2014 Inflore 01.02 2006
No. 2. Administration of the Committee o	58-26-2 188-26-2 1	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visto 2014 Inflore 01.02 2006
No. 2.4 demolyphical processor of 4 demoly and the control of the	58-26-2 188-26-2 1	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visto 2014 Inflore 01.02 2006
No. 2. Administration of the control	50-38-5 4 50-38-5 4 50-38-5 4 50-38-5 5 50-38-	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visto 2014 Inflore 01.02 2006
No. 2. Administration of the Commission of the C	183-28-2 183-28-3 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-38-38-38 183-38-38 183-38 183-3	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visto 2014 Inflore 01.02 2008
NEX.5. detroplayed processor. 4. decisions. Nex. 1 Additional Control of the Con	183-28-2 183-28-3 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-38-38-38 183-38-38 183-38 183-3	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visto 2014 Inflore 01.02 2008
http://doi.org/10.1001/j.com/com/com/com/com/com/com/com/com/com/	183-28-2 183-28-3 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-28-2 183-38-38-38 183-38-38 183-38 183-3	R R R R R R R R R R R R R R R R R R R	10 ppm	10 ppm 0,01% 0,10%	platics and teether. / Teether, plates; (15.10.00) Revoult from network	Visite 2014 Indiana (1.02.2008



Part							
	Distillates (netwoleum) heaves positionin: Houstoad or	CAS-No.	С	P/T	D/T	Example of use / Exemptions	Effective Date
	mildly refined baseoit. [A, complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil with a viscosity of at least 100 SUS at 100 F (1965t at 40 °C). It contains relatively few normal paraffins.]	64741-53-3	С				
	Naphtha (petroleum), heavy catalytic cracked; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons produced by a distillation of products from a catalytic cracking process. It consists of	64741-54-4	c				
	C to 230 C (148 F to 446 F), it contains a relatively large proportion of unsaturated hydrocarbons.] Nanhtha (netroleum) light natabilitin grankerk I ow holling						
	point cat-cracked naphtha; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C4 through C11 and boiling in the range of approximately- 20	64741-55-5	С				
	Gas oils (petroleum), heavy vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of						
Mary	hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and boiling in the range of approximately 350 " C to 600 " C (662 " F to 1112 " F). This stream is likely to contain 5 wt.% or more of 4-to 6-membered condensed ring aromatic hydrocarbons.]	64741-57-7	С				
Mary	Distillates (netwoleum) lieht natabitin ovankeri Crankeri						
	gasol; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C9 through C25 and boiling in the range of approximately 150 ° C to 400	64741-59-9	С				
	Distillates (petroleum), intermediate catalytic cracked, Cracked gasoil; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C30 and boiling in the range of approximately 205	64741-60-2	С				
	Distillates (netroleum) heavy catalytic granked Heavy						
March Marc	having carbon numbers predominantly in the range of C15 through C35 and boiling in the range of approximately 260 °C to 500 °C to 500 °C (500 °F to 932 °F). This stream is likely to contain	64741-61-3	С				
	Clarified oils (petroleum), catalytic cracked: Heavy Fuel oil:						
	hydrocarbons having carbon numbers		·				
	point cat-reformed naphtha; [A complex combination of hydrocarbons produced from the distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of 05 through 0.11 and boiling in the range of approximately 35° C to 190° C (18° 5° c, 23° C). The products of products of products of products of the range of approximately 35° C to 190° C.	64741-63-5	С				
March Marc	benzene.]						
March Marc	modified naphths; [A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoclefinic hydrocarbons usually ranging	64741-64-6	С				
March Marc	range of C7 through C12 and boiling in the range of approximately 90 " C to 220 " C (194 " F to 428 " F).]						
March 1997	Naphtha (petroleum), heavy alkylate; Low boiling point modified naphtha; [A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons						
	in carbon numbers from C3 to C5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of	64741-65-7	С				
March Marc		64741-66-8	С				
	Residues (netroleum), natalytic reformer fractionator		-	-			
	Heavy Fuel oil: [A complex combination of hydrocarbons produced as the residual fraction from distillation of the product from a catalytic reforming process. It consists of predominantly aromatic hydrocarbons having partner numbers predominantly in the reason of CID through C25 and holitor in the reason of	64741-67-9	c				
	approximately 160 ° Ct o 4000 ° C (280 ° E o 1725 ° P). This stream is likely to contain 5 wt. % or more of 4- or 6-membered condensed ring aromatic hydrocarbons.]		L	L			
	Naphtha (petroleum), heavy catalytic reformed; Low boiling noint cat-reformed pacitifier of products from a catalytic reforming process it	64741-68-0	С				-
			-	-			
	naphtha – unspecified. [A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C4 through C10, and boiling in the range of approximately – 20° C to 180° (C -4° F in 3.5%° F)]	64741-69-1	С				
	Naphtha (petroleum), isomerization; Low boiling point modified naphtha; (A complex combination of hydrocarbons obtained from catalytic isomerization of straight chain navaffinic C4 through C5 budges and catalytic isomerization of straight chain navaffinic C4 through C5 budges are catalytic isomerization.	24741 70 4					
		04/41-/0-4	ď				
		64741-74-8	c				
	10 ° C to 130 ° C (14 ° F to 266 ° F).]						
March Marc	complex combination of hydrocarbons produced as the residual fraction from distillation of the products of a hydrocracking process. It consists of	64741-75-9	С				
	Distillates (petroleum), heavy hydrocracked; Baseoii – unspecified; [A complex combination of hydrocarbons from the distillation of the products from a hydrocracking process. It consists predominantly of	64741-76-0	С				
	Naphtha (petroleum), heavy hydrocracked; Low boiling						
March Marc	" C to 230 " C (148 " F to 446 " F)]	64741-78-2	С				
Company Comp	complex combination of hydrocarbons produced as the residual fraction from distillation of the product from a thermal cracking process. It consists produced to the product from a thermal cracking process. It consists produced to the product from a thermal cracking process.	64741-80-6	С				
March Marc	Distillates (petroleum), heavy thermal cracked; Heavy Fuel oit, [A complex combination of hydrocarbons from the distillation of the products from a thermal cracking process. It consists predominantly of unsaturated	64741-81-7	С				
	Distillates (netroleum) light thermal granked Granked						
and formed and another plants are contributed in the first of the contributed of the cont	" C (320 " F to 698 " F).]	64741-82-8	С				
	point thermally cracked naghtha; [A complex combination of hydrocarbons from distillation of the products from a thermal cracking process It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C6 through C12 and boiling	64741-83-9	c				
Secretary of the control of the cont	in the range of approximately 65 °C to 220 °C (148 °F to 428 °F).]	54,41 63 5	J				
	point modified naphtha; [A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of	64741-84-0	С				
Set of the continue of the read of the part of the continue of the read of the part of the continue of the con	Dictilistar (naturiary) cusastanad middle: Good -						
The County of Co	carbon numbers predominantly in the range of C9 through	64741-86-2	С				
	345 ° C (302 ° F to 653 ° F).]						
See	maprima georeacum, sweetened, Low borning borns reprinted – unspecified: [A complex combination of hydrocarbons obtained by subjecting a petroleum naphtha to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having						
Single statement of the control of t	carbon numbers predominantly in the range of O4 through C12 and boiling in the range of approximately – 10 ° C to 230 ° C (14 ° F to 446 ° F)]	04741 07 0	Ü				
Section of the control of the contro							
State of the control	saturated hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil with a viscosity of at least 100 SUS at 100 * F (19cSt at 40 * C).]	64741-88-4	С				
State of the Principle of the Company of the Compan	Distillates (petroleum), solvent-refined light paraffinic; Baseoil – unspecified: IA complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of						
As service and service protection of the protection of the control	saturated hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40°C).]	64741-89-5	С				
Seed and control processing with the long of CI I Transp. CI CI and CI I an	A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliohatic hydrocarbons						
Section of the contract contraction of Amontonian delication and the contract of the contract	having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400°C (401 °F to 752 °F).]	84/41-90-8	C .				
The control co	unspecified; [A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of alighatic hydrocarbons having carbon numbers predominantly in the range of 39 through C20 and boiling in the range of approximately 130 ° C to 345 ° C (302 ° F	64741-91-9	С				
(18) **Face**********************************	TO 903 F-) Monthly (attribute) columnt-reflect house I am halfor		 	 			
Standard on the protectional, shared constrained beautiful processes from the protection for the processes of the processes o	point modified naphths. [A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of alighatic hydrocarbons having carbon numbers predominantly in the range of C7 through C12 and boiling in the range of approximately 90 ° C to 230 ° C (194 ° F to 466 ° F.)]		С				
Selection for the control of the form of the first and the control of the form of the control of the control of the form of the control	Residual oils (petroleum), solvent deasphalted: Baseoil – unspecified; [A complex combination of hydrocarbons obtained as the solvent soluble fraction from C3-C4 solvent deasphalting of a residuum. It consists of	64741-95-3	С				
Standing California Control preference for the read of California Control California	hydrocarbons having carbon numbers predominantly higher than C25 and boiling above approximately 400 ° C (752 ° F).]						
Stands - Invanish Continued in the project Continued of the project Con	having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt a 40 °C). It contains relatively few normal paraffins.]	64/41-96-4	C				
Through CDM and unknown as followed as the as valued of the SE on 10 15 East 20 15 15 CH (SE of SE of	Baseoil – unspecified; [A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists of hydrocarbons business and the process of the pro	64741-97-5	c				
inspection (2) A complex combination by hydrocarbons addrined an the short invalidable flashing from support (CE) and boiling down approximately 900 complex (CE) and boiling and the property of the property	through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100 * F (19cSt at 40 * C). It contains relatively few normal paraffins.]						
Extract Intervalued singles analysis of singles about 1 (1997) and 1997 (1997)	reasonar one sperrobtum.) Solvent-refined: baseon i unspecified; [A complex combination by hydrocarbons obtained as the solvent insoluble fraction from solvent refining of a residuum using a polar organic solvent such as phenol or furfural. It consists of hydrocarbons having carbon numbers predominantly hisher than C25 and boiling above anyonismands and	64742-01-4	с				
Contact incontinuous distinuous and continuous distinuit as a reflicate from a sufficient continuous	Extracts (petroleum), light naphthenic distillate solvent	64742-03-6	С				
Class of inchretaninal and in-treated Gardinal - suspecified [A complex combination of a principle complex combination of principle complex combination of principle complex combination of principle complex combination of principle combination of	Extracts (netroleum), light paraffinic distillate solvent Extracts (netroleum), heavy parkthenic distillate solvent		C C				
Excitation (personant), and interest control of the	Gas nils (netroleum) anid-treated: Gasnil - unsnecified: [A	64742-12-7	С				
Combined professional in the many of CI 11 through CD2 and boling to the many of approximately 200° CI to 250. Combined professional in the combination of the photocobron declared as a refficient from a sufficient point of CI 12 through CD2 and professional in the combined of CI 200° CI to 200° CI 12 through CD2 and professional in the combined of CI 200° CI 12 through CD2 and professional in the combined of CI 200° CI 12 through CD2 and professional in the combined of CI 200° CI 12 through CD2 and boling point combined as a refficient from a sufficient point of CI 200° CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and boling point combined by the CI 12 through CD2 and profession and boling point combined by the CI 12 through CD2 and profession and boling point combined by the CI 12 through CD2 and profession and boling point combined by the CI 12 through CD2 and profession and boling point combined by the CI 12 through CD2 and profession and boling point combined by the CI 12 through CD2 and profession and boling point combined by the CI 12 through CD2 and profession and boling point combined by the CI 12 through CD2 and profession and boling point combined by the CI 12 through CD2 and	Distillates (petroleum), acid-treated middle; Gasoil - unspecified; [A complex combination of hydrogenhous obtained as a raffinate from a sufficion acid treation process. It consists of hydrogenhous having carbon						
combass, generalized (in complex contribution of the first selection of the selection of th	numbers predominantly in the range of C11 through C20 and boiling in the range of approximately 205° C to 345° "C (401° F to 453° F11	64/42-13-8	С				
Neather Controllance Securities of Production Securities Securit	Instruses (petronum), acid-treated light. Gasoil - unspecified; (A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of CS through C16 and boiling in the range of accroximately 180 °C to 290	64742-14-9	С				
resolution - resolution (in complex contribution of hydrocarbonic activated as a reflicate from a sulfrice and brain part of the property of t	Naphtha (petroleum), acid-treated; Low boiling point						
Conclinate (particular), and the results for the conclination of the production of the conclination of the	naphtha – unspecified; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process It consists of hydrocarbons having carbon numbers predominantly in the range of C7 through C12 and boiling in the range of approximately 90 °C to 230 °C (194 °F to 446 °F).]	64742-15-0	С				
Through CDD and produces a florided with a sisosophy of at least 100 SUS at 100 * F (19-50; at 40 * C). It contains relatively free normal pareffina.] Distillates (activationally activated light coupletiness) CDD and the size of the	Distillates (petroleum), acid-treated heavy naphthenic; Unrefined or mildly refined baseoit; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating resources, it consists of infrincearbons having carbon numbers predominantly in the range of C20						
Disclibilities (performed), under "resulted having preference" of the preference of	through C50 and produces a finished oil with a viscosity of at least 100 SUS at 100 " F (19cSt at 40 " C). It contains relatively few normal paraffins.]	64742-18-3	С				
Disclibilities (performed), under "resulted having preference" of the preference of	Distillates (petroleum), acid-treated light naphthenic;		-	-			
Disclibilities (performed), under "resulted having preference" of the preference of	Interested or mistry refined baseoit. [A consider combination of hydrocarbons obtained as a rafficiate from a suffuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100° F (1965t at 40° C). It contains relatively few normal naveilfins.	64742-19-4	с				
sold process. It counts predominately of attainated hyboroachoro having carbon numbers predominately in the range of CD0 through CD0 and produces a Description of the CD0 of t	Distillates (petroleum), acid-treated heavy paraffinic;		-	-			
Distillates (protrioum), and threatest (left protefficial). (Interface are milly reflected) about (1.4 complex contribution of hydrocarbons obtained as a reflictate from a sufficient protrious of the protrious contribution of hydrocarbons obtained as a reflictate from a sufficient produced and interface of the protrious of the protrious obtained as a reflictate of the protrious of the protriou	acid process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a	64742-20-7	С				
Nagaths (profoundum,) demination reactivated by a treating process to remove acidic materials. It consists of objective thanks and process to remove acidic materials. It consists of physicocarbon having carbon numbers produced by a treating process to remove acidic materials. It consists of physicocarbon having carbon numbers produced by a final or acid of through CT2 and building in the range of approximately 6° C to 220° C (148° F to 148° F	Distillator (naturious) acid-treated light parafficiar	64742-21-8	С				
New 7-1) Negative four-forward, international resolutions of hydrocurbons produced by a treating process to remove acidic materials its consists of hydrocurbons produced by a treating process to remove acidic materials its consists of hydrocurbons having continuation in the range of approximately -20 ° C to 190 ° C C 4 ° F 444-23-0	produces a finished oil having a viscosity of less than 100 SUS at 100 * F (1965t at 40 * C).] Approaches a finished oil having a viscosity of less than 100 SUS at 100 * F (1965t at 40 * C).] Appthal (perform), chemically neutralized heavy Low		-	-			
New 7-1) Negative four-forward, international resolutions of hydrocurbons produced by a treating process to remove acidic materials its consists of hydrocurbons produced by a treating process to remove acidic materials its consists of hydrocurbons having continuation in the range of approximately -20 ° C to 190 ° C C 4 ° F 444-23-0	boiling point naphtha – unspecified; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C6 through C12 and boiling in the range of approximately 65 ° C to 230 ° C (149 ° F to 446 ° F 1)	64742-22-9	С				
hydrocarbon having carbon numbers predominantly in the range of CH through CT1 and boiling in the range of approximately – 20° C to 180° C (– 4° F **E********************************		64742-22-0					
	hydrocarbona having carbon numbers predominantly in the range of C4 through C11 and boiling in the range of approximately – 20 ° C to 190 ° C (– 4 ° F to 374 ° F).]	04/4Z-Z3-U	u .				



Substance Distillates (petrolaum), chemically neutralized heavy	CAS-No.	С	P/T	D/T	Example of use / Exemptions	Effective Date
productions (sectionally instrument productions) clearly paraffinic; (Urefined or mildy efficied based); [A complex combination of hydrocarbons obtained from a treating process to remove acidic materials. It consists predominantly of hydrocarbons having carbon numbers predominantly in pregner of CDD through CDD and produces a finished oil with a viscosity of at least 100 SIOS at 100.1 ** (1965 at 40° C). It contains a relatively in preporation of alphabits hydrocarbons.)	64742-27-4	С				
Distillates (petroleum), chemically neutralized light parafficis Unrefined or mildly refined baseoit. It complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having expendent numbers preventing in the range of C15 through C30 and produces a finished oil with a viscosity less than 100 consists of hydrocarbons having expension numbers preventing in the range of C15 through C30 and produces a finished oil with a viscosity less than 100 consists of hydrocarbons having expension.	64742-28-5	С				
SUS at 100 ° F (19cSt at 40 ° C).] Gas oils (petrideum), chemically neutralized. Gasoil – unspecified, if complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon	64742-29-6					
unspections; (in complex commission of injurications) grouped by a traiting process to remove abolic instantal; it consists of injurications having arrow numbers predominally in their range of CEI strough CEI and belief in the range of appreximately 50° 0.0 400° CEI/46° Ft to 192. Ft DE Distillates (setroloum), otherwise) and of the complex commission of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having complex commission of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having	64/42-29-6	C				
carbon numbers predominantly in the range of approximately 205 ° C to 345 ° C 401 ° F to 633 ° F.]	64742-30-9	С				
Distillates (petroleum), chemically neutralized heavy naphthenic; Unrefined or mildly refined baseoi; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It						
consists of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil with a viscosity of at least 100 SUS at 100 * F (1965t at 40 "0.) it contains relatively few normal paraffirs.]	64742-34-3	С				
Distillates (detroleum), chemically neutralized light, applications, and the complete combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS a 100 °F (16.55 at 40).	64742-35-4	c				
C). It contains relatively few normal paraffins.]						
Distillates (petroleum), clay-treated paraffinic, Bassoal - unspecified, for complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process for remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon runbers predominantly in the range of COS of treating to Single produces a fishaled of with a viscosity of a least TOS USS at 100 ** (1965 at 40 ** °* C). No totalins a	64742-36-5	С				
relatively large proportion of saturated hydrocarbons.]						
Distillates (setroleum), clary-treated (gift perdfirst): Baseol - unspecified, for complex combination of hydrocarbors resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbors having carbon numbers perdominantly in the range of CIS through (20 and produces a ferified oil with a viscosity of less than 100 SISS at 100 ** CIS-SIS at 400 ** CII. Contains a	64742-37-6	c				
predominantly in the range of CIS through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100 ° F (19cSt at 40 ° C). It contains a relatively large proportion of saturated hydrocarbons.]	37.0					
Distillates (petroleum), clay-treated middle; Gasoil – unspecified; [A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay, usually in a percolation						
process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C9 through C20 and boiling in the range of approximately 150 °C to 345 °C (302 °F to 653 °F)]	64742-38-7	С				
Residual oils (petroleum), clay-treated; Baseoil -						
unopecified; [A complex combination of hydrocarbons obtained by treatment of a residual oil with a natural or modified olay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydro-carbons having carbon numbers predominantly higher than CZS and boiling above approximately 400° °C (752° Ft.)	64742-41-2	С				
Distillates (petroleum), clay-treated heavy naphthenic; Bascoli – unspecified; (A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a						
baseoir - unspeciality; po compies commission on involvements relaxing from reading in mission matrix relation internation to member a contacting or proceedation process to remove the trace amounts of polic compounds and impurities present. It consists of replications where award carbon numbers predominantly in the range of C20 through C50 and produces a finished oil with a viscosity of at least 100 SUS at 100 * F (19c8; at 40 ° C). It contains creditably flow normal paraffics.]	64742-44-5	С				
Distillates (detroloum), clay-treated light nealthenic; Baseal - unspecified, it completes (in the property of						
contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40°C). It contains relatively few normal paraffirs.]	64742-45-6	С				
Distillates (petroleum), hydrotreated middle: Gasoii –						
unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205° C to 400° C (401° F	64742-46-7	С				
to 192" F.)] Naphtha (petroleum), hydrotreated heavy, Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst.lt						
consists of hydrocarbons having carbon numbers predominantly in the range of C6 through C13 and boiling in the range of approximately 65 °C to 230 °C (149 °F to 446 °F).]	64742-48-9	ď				
Nachtin (pstrofusus), hydrotrasted light. Low boiling point hydrogen treated pachtin (2 not provided in the pstrong point hydrogen treated pachtin (2 norm) combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C4 through C11 and boiling in the range of approximately minus 20° C to 10° C C 4° F to 314	64742-49-0	С				
* F).] Distillates (petroleum), hydrotreated heavy nachthenic:						
Obstances speciation for processors restrict processors. Baseoil – unspecialistic for processors restrict processors obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil of at least 100 x10 cat 100 x f 100 cat 40 cm. It contains relatively few normal parefilms.]	64742-52-5	С				
Based: —especified: (A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons being carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100° F (1965; et al. 100° F). C15 contains catalysis few normal paraffins.]	64742-53-6	С				
Distillates (petroleum), hydrotreated heavy paraffinic; Baseoii – unapecified: (A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It	64742-54-7	С				
consists of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil of at least 100 SUS at 100 " F (19cSt at 40 " 0.). It contains a relatively large proportion of saturated hydrocarbons.] Distillates (petroleum), hydrotreated light paraffirin: Baseoil						
 unspecified: [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 	64742-55-8	С				
100 F LINES et 40° C incurse a relatively large projection of saturated hydrocastrons.) Social continual						
consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100 * F (19eSt at 40 * C).]	64742-56-9	С				
Residual oils (petroleum), hydrotreated; Baseoil – unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of	64742-57-0	С				
hydrocarbons having carbon numbers predominantly greater than C25 and boiling above approximately 400 ° C (752 ° F).] Gas oils (petroleum), hydrotreated vacuum; Neavy Fuel oit, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons	64742-59-2	С				
having carbon numbers predominantly in the Slack wax (petroleum): Black wax. (A complex combination of hydrocarbons obtained from a petroleum fraction by solvent crystallization (solvent dewaxing) or as a distillation fraction from a very waxy crude. It	64742-61-6	c				
consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C20.] Recidual rills (netroleum) onlyent-newswert Reservil -	04/42/01/0					
unspecified; [A complex combination of hydrocarbons obtained by removal of long, branched chain hydrocarbons from a residual oil by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly greater than C25 and boiling above approximately 400 ° C (752 ° F).]	64742-62-7	С				
Distillates (petroleum), solvent-dreased heavy realthenic: Bascol - unspecific (A complex combination of hydrocarbons obtained by removal of normal paraffires from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominently in the range of C20. through C30 and produces a finished oil of not less than 100 3US at 100° F (1985ct 40° C). It contains relatively free roundle paraffins.)	64742-63-8	С				
Discolors psecondaring of the complex control contents region in adjustment. Baseoil – unspecified, if complex combination of hydrocarbons obtained by removal of normal paraffirs from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having curbon number predeminantly in the range C15 through C00 and produces a finished oil with a viscosity of less than 100 315 at 100 ° F (16% at 40° °). It contains relatively few normal paraffirs.]	64742-64-9	С				
Distillates (petroleum), solvent-dewaxed heavy paraffinic; Baseoil - unspecified; [A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization.						
Suspection (Purchased continuous or pre-content content c	64742-65-0	С				
Naphtha (petroleum), catalytic dewaxed; Low boiling point naphtha – unspecified; [A complex combination of hydrocarbons obtained from the catalytic dewaxing of a petroleum fraction. It consists predominantly of						
hydrocarbons having carbon numbers predominantly in the range of C5 through C12 and boiling in the range of approximately 35 °C to 230 °C (95 °F to 446 °F).]	64742-66-1	С				
Foots oil (petroleum): Foots oil: [A complex combination of hydrocarbons obtained as the oil fraction from a solvent dealing or a wax sweating process. It consists predominantly of branched chain hydrocarbons having carbon numbers predominantly in the range of C20 through C503.]	64742-67-2	С				
Naphtheric oils (petroleum), catalytic dewared heavy; Baseoil – unspecified: [A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil with a viscosity of at least 100	64742-68-3	С				
SUS at 100 ° F (19cSt at 40 ° C). It contains relatively few normal paraffins.] Naphthenic oils (petroleum), catalytic dewaxed light;				 		
Baseol - unspecified; (A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity less than 100 SUS at 100 ° F (19cSt at 40 ° C). It contains relatively few normal paraffins.]	64742-69-4	С				
Paraffin oils (petroleum), catalytic dewaxed heavy; Baseoil unspecified (A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of 200 through 0:50 and produces a finished oil with a viscosity of at least 100 SUS at 100 ** F (19:51 at 40 or 100 or	64742-70-7	с				
° Cll						
Paraffin oils (petroleum), catalytic deveased light Bassol – unspecified, (A conject combination of third orders and the produces a catalytic dewring process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 S10s at 10 * [FileRisk at 40 * C1].	64742-71-8	С				
Naphtha (petroleum), hydrodesulfurized light; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process It consists of hydrocarbons	64742-73-0	с				
having carbon numbers predominantly in the nange of C4 through C11 and boiling in the range of approximately – 20 "C to 180" C 4 - F to 374" E 1918" (1) Nag/theric citis (pstroleum), complex deseased heavy. Bascol – unspectific (A complex committed for the committed of the c						
agent such as urea. It consists of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil having a viscosity of at least	64742-75-2	С				
100 SUS at 100° F (19cSt at 40° C). It contains relatively few normal paraffins.] Naphtheric oils (petroleum), compilex dewaxed light: Bascol - unspecifiedt (å compilex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists of hydrocarbons having carbon						
Based - unspecified [A complex combination of hydrocarbons obtained from a catalytic demaning process. It consists of hydrocarbons having carbon numbers precionatedly in the range of 15 through C30 and produces a finished oil having a viscosity less than 100 SUS at 100 ° F (19cSt at 40 ° C). It contains relatively few normal paraffins.]	64742-76-3	С				
Residues (petroleum), hydrodesulfurized atmospherio tower. Heavy Fuel oil: [A complex combination of hydrocarbons obtained by treating an atmospherio tower residuum with hydrogen in the presence of a	64742-78-5	С				
catalyst under conditions primarily to remove organic s Gas oils (petroleum), hydrodesuffurised; Gasoil – unspecified, if complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen unspecified, if complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen						
unifoculties, or complex communication to injectications became them a percentant such by resulting with injections convert organic suitar to injectications to standard terms a percentant such by resulting with injection to convert organic suitar to injection and the standard of the standard through C25 and boiling in the range of approximately 230 **C to 400*** C (446*** Feb 732***) **C to 400*** C (446*** Feb 732***) **The standard organic suitar to injection and the standard organic stand	64742-79-6	С				
C to 400 ** O (446 ** Fit b 722 ** F).] Obtilizates (petitionally, hydrodesutfivitized middler, Qasoil – urspecified, [A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of CT1 through OZS and boling in the range of						
sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 ° C to 400 ° C (401 ° F on 322 ° F.) C	64742-80-9	С				
Naphtha (petroleum), hydrodesulfurized heavy; Low boiling point hydrogen treated naphtha: A complex combination of hydrogenous obtained from a catalytic hydrodesulfurization process it consists of hydrogenous point hydrogen treated naphtha: A complex combination of hydrogenous point hydrogenous process in the complex combination of hydrogenous point hydrogenous process.	64742-82-1	С				
* C to 230 * C (194 * F to 445 * F)] Neebtha (netroloum) light steam-probled: Low holling						
opinit naphtha – unspecified [A complex combination of hydrocarbons obtained by the distillation of the products from a stam cracking process it consists predominantly of unsaturated hydrocarbons having carbon numbers prodominantly in the range of CH through CTI and boiling in the range of CH through CTI and boiling of the result of the range of CH through CTI and boiling of the range of CTI and through CTI a	64742-83-2	С				
Gas oils (petroleum), hydrodesulfurized heavy vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C20 throug	64742-86-5	С				
Solvent naphtha (petroleum), light alph; Low boiling point naphtha (petroleum), light alph; Low boiling point naphtha (A complex combination of hydrocarbons obtained from the distillation of crude oil or natural pasoline. It consists predominantly of saturated	64742-89-8	c				
hydrocarbons having carbon numbers predominantly in the range of C5 through C10 and boiling in the range of approximately 35 ° C to 160 ° C (95 ° F to 320 ° F.). Residue, Controleum: steamcrasted Heavy Fuel nit [A.	- 17th No. 10	ľ				
Residues (seterloum), stam-reached: New y Full oit [A complex combination of hydrocutors obtained as the residual fraction from the distillation of the products of a steam cracking process (including steam cracking to produce ethylenn). It consists pre- Solvent nealful seterloum). It stores out on boiling soid:	64742-90-1	С				
naphtha – unspecified; [A complex combination of hydrocarbons obtained from distillation of aromatic streams It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C8 through C10 and boiling in the range of approximately 135 ° C to 210 ° C (275 ° F	64742-95-6	С				
to 410 ° F.)] Petrolatum (setroleum), oxidized; Petrolatum; [A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by the air oxidation of petrolatum.]	64743-01-7	c				
		D./5				Scania 2014: 03.01.2012
Lead dipicrate Ammonium nitrate (AN)	6477-64-1 6484-52-2	D/R C	L	<u> </u>		
Poly(propylenestycol)triamine	64852-22-8 64-86-8	C C				
Colchioine Salts of 3.3"-dichlorobisherwi-4.4"-vienediamine	64969-34-2					



Substance Salts of 3,3"-dimethylbenzidine	CAS-No. 64869-36-4	C	P/T	D/T	Example of use / Examptions	Effective Date
Arsenic bromide Lead dibutanoiste	64973-06-4 65119-94-0	C R				
Lead(2+) 4.5-dnitroresolate Lead 12-hvidroncetadecanoate Plumbane, tstrakid 1-methytopopi-	65121-76-8 65127-78-8 65151-08-8	R R				
Tributvitin=suffamate Bismuth lead nuthenium oxide	6517-25-5 65229-22-3	C R				
Nickel boron phosphide Ketoconazola 1 (4-4-4)[ZSR.4RS)-2-(2,4- dichioropheni)/2-2 (midazol-1-ymethyl-1,3-doxolan-4-y@methoxylphenylpiperazin-1-y@ethanone	65229-23-4 65277-42-1	C D/C		0,10%		
Toluene-2,4-diammonium sulphate; 4-methyl-m- pherylemediamine sulfate	65321-67-7	С				
Heptahydrogen bis[4-hydroxy-3-((2-hydroxy-5- nibrophenyllace)-7-((3-phosphonopheny(lamino)naphthalene-2-sulphonato(5-)Gobabate(7-)	65335-15-1	С				
U215-Thallous carbonate	6533-73-9 65406-96-1	C D/C		0.001%		
Nickel carbonate (dihydroxydirickel carbonate)* [µ-{carbonato}(2-)-Q-O]] dihydroxy trinickel Decaethylene stycol. isonomylahenvi ether	65455-72-3	C C		0,001%		
Sulfurio soid, cobalt sait, hydrate Buty 2.3-dillydro-2.2-dimethylbenzofuran-7-yi N.N- dimethyl-N.N- tiloidiourbamate and its preparations, except in contamination equal to or less than 5% of Butyl	65492-00-4 65907-30-4	c				
23-dhydro-22-dimethybenzofurar-7-yl NN-dimethyl- NN- thiodicarbamate Light od (coal), coke-over. Onde benzole; The valiatie cyprinc liquid extracted from the gas evolved in the high temperature (greater than 700° C (1292° F)) destructive distillation of coal. Composed primarily of						
benzene, toluene, and sylenes. May contain other minor hydrocarbon conditiuents.) Solvent naighths (coal): [The distillate from either high Solvent naighths (coal): [The distillate from either high temperature coal tar, coke oven light oil, or coal tar oil akalien extract residue having an approximate distillation range of 130° C to 210° C (286° F to 410° F). Composed primarily of indeen and other polycyclic ring systems containing a single aromatic ring. May contain phenolic compounds and aromatic	65996-78-3 65996-79-4	С				
nitrogen bases.] Tar cits, coat; Carbolic OI; [The distillate from high temperature coal far having an approximate distillation range of 130° C to 250° C (266° F to 410° F). Composed primarily of naphthalene,	65996-82-9	c				
alkylnaphthalenes, phenolic compounds, and aromatic nitrogen bases.] Extracts, coal tar oil alk: Alkaline Extract: The extract						
from coal tar oil produced by an alkaline wash such as aqueous sodium hydroxide. Composed primarily of the alkali salts of various phenolic compounds.] The bases good course Course The Bases (The wastion)	65996-83-0	С				
Tar bases, coal, crude; Crude Tar Bases; [The reaction product obtained by neutralizing coal tar base extract oil with an alkaline solution, such as aqueous sodium hydroxide, to obtain the free bases. Composed primarily of such organic bases as acciding, pharastricthidine, psydram, quinoline and their alkyl derivatives.]	65996-84-1	С				
Tar acids, coal, crude oil, crude phenols Extract oils (coal), far baser, Acid Extract [The extract from coal tar oil alkaline extract residue produced by an acidic wash such as aqueous sulfuric acid after distillation to remove naphthalene. Composed	65996-85-2 65996-86-3	P/C C	0,10%	0,01%	Bosch: Prohibited in wood preservatives and for wood with these substances with exceptions;	
primarily of the acid salts of various aromatic introgen bases including pyridine, quiroline, and their alkyl derivetives.] Estract residesce (cons), tari oils, 'Evotholo Ol Estract Resides: [The residue obtained from coal tar oil by an alkaline wash such as aqueous sodium hydroxide after the removal of crude coal tar acids. Composed orimarily of analythieness and aromatic intropere bases.]	65996-87-4	С				
Bened forecaming (cost). Each Of Redistillate, low boiling: The distillate from coile over light of having an approximate distillation range below 100° C (212° F). Composed primarily of C4 to C6 alighatic hydroceptors.] The cost high-tenes: Cost fac The condensation product:	65996-88-5	С				
1ar coat, right-reinpt, Uoat tart, I'the condensation product obtained by cooling to spepromistable product the special product of the high temperature (greater than 700° C (1922° F) destructive distillation of coat. A black viscous liquid denser than water. Composed primary of a complex mixture of condensed ring semantic hydrocators. May contain minor amounts of phendic compounds and semantic hydrocators. May contain minor amounts of phendic compounds and semantic hydrocators. May contain minor amounts of phendic compounds and semantic hydrocators.	65996-89-6	С				
aromatic hydrocarbons. May contain minor amounts of phenolic compounds and aromatic infrogen bases.] 17 aro. coal, lon-*tence; Coal dil; The contensation product: obtained by cooling, to approximately ambient temperature. The gas evolved in low temperature (less than 700° C (1292° F)) destructive distillation of coal. A black viscous light deferre than water. Composed primarily of condensed ring aromatic hydrocarbons, phenolic compounds, aromatic infragen bases, and						
octained by cooling, to approximately amoient temperature, the gas evolved in low temperature (less than 700 °C (1292 °F)) destructive distribution of coal. A black viscoss liquid denser than water. Composed primarily of condensed ring aromatic hydrocarbons, phenolic compounds, aromatic nitrogen bases, and their alkyl derivatives.]	65996-90-9	С				
Minhar hallon detillater forad tark harvu netheroppe all	65996-91-0	P/C	0,001	0,0001	Bosch: Prohibited in wood preservatives and for wood with these substances with exceptions;	
Inglet excellent quantities with reserve this feath of 15 bit States (and the 15 bit States (and the 15 bit States) with reserve the feath of 15 bit States (and the 15 bit States) with reserve the 15 bit States (and the 15 bit States) with reserve the 15 bit States (and 15 bit States) with reserve the 15 bit St	65996-92-1	с				
aromatic nitrogen bases.] Pitch, coal tar, high-temp; Pitch; [The residue from the distillation of high temperature coal tar. A black solid with an approximate softening point from 30° C to 180° C (86° F to 356° F). Composed primarily of	65996-93-2 (266-028-2)	D/C	 		Scania 2014: Steel construction, Rubber Electrodes	Scania 2014: 23.02.2010
a complex mixture of three or more membered condensed ring aromatic hydrocarbons.] Rosin, hydrogenated	65997-06-0	C .				
Resin acids and Rosin acids. hydrogenated, esters with stycerol Anilnetrifluoroboron	65997-13-9 660-53-7	C C				
Bervflum carbonate Cobaltate(1-), Insi(2-[(4-(aminosulfony()-2- tydroxypheny()2-3axo-Npheny(butanamidate(2-))-, sodium	66104-24-3 66104-83-4	c				
Tris/2.3-dichloro-1-propyllphosphate 1,1"-Biphenyl, 2.2',4,4"-tetrabromo-	66108-37-0 66115-57-9	C R				
1.2-Dichloro -1.1.2.3.33-hexafluoroorooane 3,3-methylenbis(5-methyloxazolidine)	661-97-2 66204-44-2	P M		0,01%	Renault 2007: Formol releasing biocide, bactericide	
Penconazole Hexanal 3-toproposy-2-trifluoremethy/benzaniiide	66246-88-6 66-25-1	M M		0,10%		
3-isopropoxy-2-tritluorometriytenzaniide Silicoalumino refractory ceramic fibers	66332-96-5 66402-5	P/D	0,10%	0,01%	Volvo 2012: Insulation materials; The prohibition refers to RCF fibres extracted from index number 650.017-00-8 fulfilling the criteria set forth in the REACH Candidate List. High-temperatures insulation applications are exempt from	Volvo 2015: 15.03.2011
12.3-Tribromo-3.3-difluoropropane	666-25-1	р			this prohibition.	
1.1.2.3—fetrachioro-1-fluorocroaane (HCFC-241da) C2H-4FRC Dimethoxybio(pentane-2.4-dionate-0,07kin	666-27-3 666-48-8 66779-19-9	C C				
Cyclohesimide (S)-alpha-cyano-3-phenoxybenzyl (1R,3S)-2,2-dimethyl-	66-81-9 66841-25-6	P/D/C	0,003	0,0001		
3-(1.2.2tetrabromoethyl) cyclopropamecarboxylate Octanicia acid, cobalt salt Siccon(1) - Xid2-4-pentanedionato-0.07)-, (00-6-11)-,	6700-85-2	C				
hexafluoroarsenate(1-) 4-Methylideneoxetan-2-one	67251-38-1 674-82-8	c				
Cobaltate(1-), bis(2,4-dihydro-4-((2-hydroxy-4- csltroshen/laso)-5-methyd-2-oben vi-3H-vprayol-3-onato(2-)), sedium Alaminium Chiefoli, Basic reaction products with Silica	67486-73-1 675106-31-7	c				
Potentials of the Control and	67554-50-1 / 27193-28-2 67-56-1	P D/C	10 com 0.10%	10 ppm 0,10%	Scania 2014: Used ethoxylated Window Washer fluid applications, solvent; (3.9.08) Fond: all products	24.02.1998
1.2.3.4.6.7.8-Heotachiorodbenzofuran	67562-39-4	570	0,10%	0,10%		
		C				
2-propanol Benzidine, N(2+) salt	67-63-0	M P M		0,10%		
2-propaged Benudine N(2+) salt Acetorie	67-63-0 67632-50-2 67-64-1	M P M	0.10%	0,10%	Booch 2012: Prohibited with exceptions; used as solvent / CPC manufacturing; Booch, Remailt 2007; Prohibited with exceptions; (Fort, 2010): classification TP diffuse applications, desiring and/or products for sale to the general public	Scania 2014: 26.02.1998
2-propanol Benzidine, N(2+) salt	67-63-0 67632-60-2 67-64-1 67-66-3	M P M	0,10%	0,10% 0,10% 0,10%	Scale 2012 Parables with exceptions, seed as before JOST manufacturing (Black). Named 2027, Parables with exceptions, (Florid 2015) citated action of "Parables approximent, deserting architer products for sale to the general public in the European Union citated Castellaction "D" all products	Scaria 2014: 26.02.1998
Zeptezend Bereiden (NE) sit Actions Technomethrus (Chlordom) Technomethrus (Chlordom) Partializa actions actions action to the sit Technomethrus (Chlordom) Partializa actions actions actions action to the sit Technomethrus (Chlordom) Techno	67-63-0 67-63-2-60-2 67-64-1 67-66-3 57-61-14-0 67711-88-8	P P/C	0,10%	0,10%	Book 2012 Prohibite with ecopours used as solvers (CPC manufacturing Books, Result 2007): Prohibited with more proposed by the solution of t	Scaria 2014- 26.02.1998
Springered Bereiden (NE) size Acotore Technomethrus (Chicotom) Patrialian setzione modifical size Land sizeda sizeda Land sizeda sizeda sizeda Land sizeda	67-63.0 67-62.2 50.2 67-64-1 67-66-3 69814-14-0 67711-86-8 6771-86-4	R R	0,10%	0,10%	exception; (Ford, 2010); classifation 'P' offine applications, cleaning antire products for sale to the general public in the European Union; classification 'D': all products	Scaria 2014: 26:02:1998
Zerosenia (Parallel Maria Vallel Maria Valle	67-63-0 67-63-2-60-2 67-64-1 67-66-3 57-61-14-0 67711-88-8	P/C R R C	0,10%	0,10%	Booch 2012 Perhibited with exceptions used as solvers, I CPC manufacturing (Booch, Romat 2007); Perhibited with solvers and the product of the product of the product of the Burgaren Union classification (Y). If product is the Burgaren Union classification (Y) if product is the Burgaren Union classification (Y) if product is the Burgaren Union classification (Y) if product is the Burgaren Union Charles (B) in the Burgaren (B) i	Scaria 2014. 26.02.1998
Egropation (MEC) set	(87-83-0 (8703-50-2 (87-64-1 (8703-60-2 (87-64-1 (8711-60-8 (8771-60-8 (8771-60-8 (877-84-9 (877-84-9 (877-84-9 (877-84-9 (877-84-9 (877-84-9 (877-84-9 (877-84-9 (877-84-9 (877-84-9 (877-84-9 (877-84-9	R R	0,10%	0,10%	exception; First 2,010; classification *P* d'Albas applications, desening and ir products for sale to the general public in the European Union; describation *D* - all products Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinization Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinizations	Scarea 2014 26.02.1998
2-groupers Benedition (NIV) self: Benedition (NIV) self: Benedition (NIV) self: Benedition (Self-Benedition) Particulation, setrological model had self: Land Self-Benedition (Self-Benedition) Tricklomentally—Self-Benedition (Self-Benedition) Tricklomentally—	67-63-0 67-64-1 67-66-3 576-68-3 57214-14-0 67711-98-8 6771-98-4 677-72-1 677-34-9 677-34-9	R R	0,10%	0,10%	exception; First 2,010; classification *P* d'Albas applications, desening and ir products for sale to the general public in the European Union; describation *D* - all products Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinization Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinizations	Scarin 2014 26 02 1996
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Jaconard Benedits (NZ) set Austrea Austrea Extension (NZ) set Extension (Charles) Extensi	87-80-0 8703-66-2 67-66-3 67-66-3 67-66-3 67-78-1 6777-88-4 6777-88-4 67-72-1 97-32-1 97-32-1 97-32-3 67732-91-4 67772-91-4 67772-91-4	R R	0,10%	0,10%	exception; First 2,010; classification *P* d'Albas applications, desening and ir products for sale to the general public in the European Union; describation *D* - all products Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinization Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinizations	Scaria 2014 26.02.1998
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Egeogram	87-80-0 (7000 60-0 (70	R R	0,10%	0,10%	exception; First 2,010; classification *P* d'Albas applications, desening and ir products for sale to the general public in the European Union; describation *D* - all products Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinization Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinizations	Costo 2014 26 02 1998
Egeograph	07-00 0 TENESORY TOPO 1 TENESO	R R	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Egeograph	07-00 0 1070-00 1 1070-00	R R	0.10%	0,10%	exception; First 2,010; classification *P* d'Albas applications, desening and ir products for sale to the general public in the European Union; describation *D* - all products Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinization Bloch 2012: Pichibitate for the manufacturing or machining of inorderous mellals. Explosives, vulcinizations	
Jaconson (M2-) set Jaconson (M2-	07-00 0 1070-00 1 1070-00	R R C C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Executive (MET) set	07-00 0 1070-00 1 1070-00	R R C C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Egeographic NEO Last	07-00 0 1075-00 1 1075-00	R R C C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution Comparison Comp	07-00 0 1075-00 1 1075-00	R R C C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Executive (MET) set	07-00 0 1075-00 1 1075-00	R R C C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Egeograph Egeo	07-00 0 1075-00 1 1075-00	R R C C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Egropation WEV1-set	07-00 0 1075-00 1 1075-00	R R C C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Egropation WEV1-set	(2000 - 1000 -	R R C C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution Control Co	07-000 1000-000 10	R R C C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution (NEC) set	07-00 0 1075-00-1 1075-00-	R R C C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution MED Set	07-00 0 1075-00 1 1075-00	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Exposure	07-00 0 1075-00 1 1075-00	R R R C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Encounter Control	07-000 1000-0001	R R R C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Executive (PSD-1set Control Co	07-00 0 1075/00	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution NEO Last	07-00 0 1000-00-00-00-00-00-00-00-00-00-00-00-00	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution NEO Last	07-00 0 1000-00-00-00-00-00-00-00-00-00-00-00-00	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution Control	07-000 10000-001 1000000-001 100000-001 100000-001 100000-001 100000-001 100	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution Company Control	07-000 1000-000 10	R R R C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution Company Co	07-00-0 1000-00-0	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution NEO Last	1078-00 - 1078-	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Execution NEO State Control of State Contro	07-00 0 1000-00-1	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Exposured	07-00 0 1000-00-00-00-00-00-00-00-00-00-00-00-00	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technological Control of Contr	
Exposure (Christian Company) Christian Company Christian Com	07-000 1000/1002	R R R C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technologies of European Union; classification of the European Union; classification of the European Union; classification of the European Union; classification of European Union; classification under European Uni	
Execution Comparison Comp	07-000 107000-001 1070000-001 1070000-001 1070000-001 1070000-001 1070000-001 1070000-001 1070000-001 10700000-001 1070000-001 10700000-001 10700000-001 10700000-001 107000	R R R C C C C C C C C C C C C C C C C C	0,10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technologies of European Union; classification of the European Union; classification of the European Union; classification of the European Union; classification of European Union; classification under European Uni	
Execution Company Co	07-000 1000-00-1	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technologies of European Union; classification of the European Union; classification of the European Union; classification of the European Union; classification of European Union; classification under European Uni	
Execution (NEV) set	07-000 1000-001 10	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technologies of European Union; classification of the European Union; classification of the European Union; classification of the European Union; classification of European Union; classification under European Uni	
Exposure Continue Charles	07-000 1000-001 10	R R R C C C C C C C C C C C C C C C C C	0.10%	0,10%	exception; (First 2,201); classification "P" diffuse applications, clearing and/or products for sale to the general public in the European Union; classification "D", all products in the European Union; classification "D", all products for the European Union; classification "D", all products for the Technologies of European Union; classification of the European Union; classification of the European Union; classification of the European Union; classification of European Union; classification under European Uni	



Substance	CAS-No.	С	P/T	D/T	Example of use / Exemptions Scania 2014: Solvents, Laboratory chemical; Volvo 2014: Solvents; all products; (26.09.08) Renault: Solvent	Effective Date Scania 2014: 19.12.2012/ Volvo 2014: 15.03.2014
N.N-Dimethylformamide	68-12-2	D	0,10%	0,10%		
Benzoic aeid. 4-minio-, cobalt(2+) salt (2-1) siticia aeid. lean rickelt satt Mohlobdurum michelt satt	68123-03-5 68130-19-8 68130-36-9	C R				
Aromatic hydrocarbons, C6-10, acid-treated, neutralized; Low boiling point naphtha - unspecified Estity acids, C12-R1, lead saits Estity acids, C12-R1, lead saits	68131-49-7 68131-60-2	С				
Faxly about C1:2-16. Neer sear. (C3-4 Petroleum gas: [A complex combination of hydrocarbons produced by distillation of products from the cracking of crude oil. It consists of hydrocarbons having carbon numbers in the range of C3 through C4, predominating of propase and propylene, and boiling in the range of caproximately – 51 ° C1 to – 1 ° C1 – 60 ° F to 30 ° F.3]	68131-75-9	c				
Cobaltato(5-), bis[5-[(4-chloro-6-methoxy-1,3.5-triazin-						
2-ylamioj-4-hydray-3-(2-hydray-5-nitrophenyluo)- 2-ynaphthalenedsulfonato(4-)]-, tetrasodium hydrogen Nickel. [12-amin-2-oxoethox)usetato(2-)]-	68132-93-4 68133-84-6	С				
Cobalt, [(2-amino-2-oxoethoxy)acetato(2-)]- Formin anid, conner nickel salt	68133-85-7 68134-59-8	C C				
Linseed oil, reaction ornducts with lead code (Ph3O4) and mastic 2-Propensic acid, 2-methyl- methyl exter, polymer with ethersylvenzers, lead(2): bis2-methyl-2-propensate) and	68152-99-8	R				
.alpha(2-methyl-1-oxo-2-propenyl)omega[(2-methyl- 1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl)	68155-47-5	R				
Tetranethyl orthosilioize CI. Piament Green 50 Cobait aluminate blus spinel	681-84-5 68186-85-6 68186-86-7	C C				
C.I. Plament Blue 72 Cobat rinkel gray periclase; C.I. Pigment Black 25; C.I. 77332	68186-87-8 68186-89-0	c c				
Copper chromite black spinel CJ. Pigment Black 27	68186-91-4 68186-97-0	M C		0,001		
C.I. Pigment Blue 35 Lead 2-ethylwexanoate tall-oil fatty acids complexes C.I. Pigment Green 25	68187-11-1 68187-37-1 68187-49-5	R C				
Pitcht, coal tar-petroleum; Pitch Residues; [The residue from the distillation of a mixture of coal tar-and aromatic petroleum streams. A solid with a softening point from 40° C to 180° C (140° F to 356° F). Composed primarily of a complex combination of three or more membered condensed ring aromatic hydrocarbons.]	68187-57-5	С				
Distillates (coal-petroleum), condensed-ring arom;						
Distillates; [The distillate from a mixture of coal and tar and aromatic petroleum streams having an approximate distillation range of 220° C to 430° C (428° F to 842° F). Composed primarily of 3- to 4-membered condensed ring aromatic hydrocarbons.]	68188-48-7	С				
Nickel, bis(12-hydraxy-4-oxtylpheny(hphenylmethanonato- 0.01) - Cobalt, 128H.31H-ohthaloxyanine-0.C-disulforn/	68189-15-1	С				
dichloridato(2-)-N29,N30,N31,N32]- Tributy/tin isothiocyanate	68189-40-2 681-99-2	C C				
Mercury, (acetato-Oldiamminosheruf-, (T-4)- Hydrazinium(+), (OC-6-21)-(II)W-1.2-chanedybis(N- (carbowmethyldixiniat)(3-4-) NN, O.O.ONON(Sobilate(2-) (2:1)	68201-97-8 68201-98-9	R C				
Cobaltato(1-), [C-(chlorosulfony()-29H,31H- phthalocyanine-C-sulfonato(3-)-N29 N30,N31,N32]-, hydrogen	68213-72-9	С				
Tin, dikuty(N+(carboxymethyl)-N+(2- hydroxyethylglycintat(2-2)- Chabshat (1-), Nil-Ref Mel winnordford (1-)	68239-46-3	С				
Cobattact (-), 19-19-18-15-4 microsatteny(r-2- hydroxyphery)(2n)-7-hydroxy(pathware)(acetamidatu(2-))(3-1(4.5-dhydro-3-methy)- 5-oxo-1-pheny(-11+-pyrazoi-4-yluto)-4-hydroxybenzenesulfonamidato(2-))-, hydrogen	68239-47-4	С				
Diacetato-OVI.4-diazabioveloi2.2.2 loctare-N1lochalt Cobalt, bio(acetato-OVI,4-diazabioyeloi[2.2.2]cotare-N1)-, lomopolymer	68239-55-4 68239-56-5	c c				
Dichlore(1.4-diazabicyolo[2.2.2]octane-N1]cobalt Cobalt, dinhere(1.4-diazabicyolo[2.2.2]octane-N1) homopolymer	68239-57-6 68239-58-7	c c				
Tail gas (petroleum), catalytic cracked distillate and						
cataryic cracked nighths facecracked accordance redifferent gast, i me competition on ryedicaterols rate in the dissusation or use products are cataryic cracked nighthstars and cataryic cracked nighthstars and cataryic cracked nighthstars and cataryic cracked nighthstar and cataryic cracked nighthstar and cataryic cracked nighthstar and cataryic cracked nighthstar in the dissusation or use products aren in high cataryic cracked nighthstar in the configuration of the dissusation or use products aren in high cataryic cracked nighthstar in high cataryic cracked nightstar in high cataryic cracked nightsta	68307-98-2	c				
Tail gas (petroleum), catalytic polymn, naphtha fractionation stabilizer, Petroleum gas; (A complex combination of hydrocurbons from the fractionation stabilization products from polymerization of naphtha. It consists pro	68307-99-3	С				
Tail gas (petroleum), catalytic reformed naphtha						
fractionation stabilizer, hydrogen sulfide-free; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation stabilization of catalytic reformed naphths and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of CI through CA.	68308-00-9	С				
Tall gas (petroleum), cracked distillate hydrotreater stripper; Petroleum gas; (A compilex combination of hydrocarbons obtained by treating thermal cracked distillates with hydrogen in the presence of a						
stripper; Petroleum gas; [A complex combination of hydrocarbons obtained by treating thermal cracked distillates with hydrogen in the presence of a catalyst. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C1 through C6.]	68308-01-0	С				
Tail gas (petroleum), gas oil catalytic cracking absorber; Petroleum gas; [A complex combination of hydrocarbons obtained from the distillation of products from the catalytic cracking of gas oil. It consists						
predominantly of hydrocarbons having carbon numbers predominantly in the range of C1 through C5.]	68308-03-2	C				
Tail gas (petroleum), gas recovery plant; Petroleum gas: [A complex combination of hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C1 through C5.]	68308-04-3	С				
Tail gas (petroleum), gas recovery plant destharizer; Petroleum gas; [A complex combination of hydrocarbons from the distillation of products from miscellaneous hydrocarbon streams. It consists of hydrocarbons having carbon numbers predominantly in the range of O1 through O4.]	68308-05-4	С				
Tail gas (petroleum), hydrodesulfurized distillate and burlandesulfurized nanishta fractionator, acid-free Petroleum sas: [A complex combination of burlaneschools obtained from fractionation of burlandesulfurized and produced the produced of the produce	68308-06-5	С				
naphts and distillate hydrocarbon streams and treated to remove acidic importities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C1 through C5.] Tall gas (perbolum), hydro						
The particles of the production of the production of the particles of the	68308-07-6	С				
Tail gas (petroleum), isomerized naphtha fractionation stabilizer; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation stabilization products from isomerized naphtha. It	68308-08-7	С				
consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C1 through C4.) Tall gas (performing life transpirer numeritors abditions, don't reproduce the carbon form of the straight run nighths and from which yieldings suified has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C1 through C5.]	68308-09-8	С				
hydrodesifurizer, hydrogen salfide-free; Petroleum gas; [A complex combination of hydrocarbons obtained from catalytic hydrodesulfurization of straight run distillates and from which hydrogen sulfide has been removed by a	68308-10-1	С				
Tail gas (petrolsum), propane-propylene alkylation feed prep deethanizer; Petroleum gas; [A complex combination of hydrocarbons obtained from the distillation of the reaction products of propane with propylene. Ex consists of hydrocarbons having carbon numbers predominantly in the range of C1 through C4.]	68308-11-2	С				
Tall gas Centroleum): vacuum gas oil hydrodessidifuters: hydrogen sulfide-Fee Perfordum gas, for Complex combination of hydrocarbons obtained from catalysis hydrodesulfurization of vacuum gas oil and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the reage of 10 through OSI.	68308-12-3	С				
Nickel(2+), tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)- _(0C-6-11)-, bis[tetrafluoroborate(1-)]	68309-97-7	С			Scania 2014: Rubber products/ Application: Rubber manufacturing	Scania 2014: 19.12.2012
Dibutylish dichloride (DTBC) DBTC Residues (petroleum), atmospheric: Heavy Fuel oit (A	683-18-1	D/C				
complex residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C11 and boiling above approximately 200° C (392° F). This stream	68333-22-2	С				
Distillates (petroleum), hydrodesulfurized light catalytic cracked, Cracked gasoit [A complex combination of hydrocarbons obtained by treating light catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is present. It consists of hydrocarbons having carbon pumper predeminantly in the reason of CR though CRS and holder in	68333-25-5	c				
the range of approximately 150 ° C to 400 ° C (302 ° F to 752 ° F). It contains a relatively large proportion of bicyclic aromatic hydrocarbons.]						
Clarified oils (petroleum), hydrodesuffurized catalytic eracket Havy Fuel oil; (A complex combination of hydrocarbons obtained by treating catalytic cracked clarified oil with hydrogen to convert organic suffur to hydrogen sufficient which is removed. It consists of hydrocarbons having carbon numbers predominantly greater than CD3 and boiling above approximately to hydrogen sufficient organic properties.	68333-26-6	С				
350 ° C (862 ° F.) This stream is likely to contain 9 wt. % or more of 4-to 6-membered condensed ring aromatic hydrocarbons.] Distillates (petroleum), hydrodesuffurized intermediate catalytic cracked. Heavy Fuel oil; (IA complex combination of hydrocarbons obtained by treating intermediate catalytic cracked distillates with hydrogen to						
convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of OII through CD and boiling in the range of approximately 205 °C to 450 °C (401 °F to 842 °F). It contains a relatively large proportion of tricyclic aromatic hydrocarbons.]	68333-27-7	С				
Distillates (petroleum), hydrodesulfurized heavy catalytic	68333-28-8	c				
creations, reflexive year on produce and the productions during only ordering on the productions of the productions during creations. The production of the productions of the production of the	68333-28-8			0.048	Process 2007. Provided	
Dissel Nal Lead phthalate Alky(C12+8)dimethylbenzyl ammonium chlorides	68334-30-5 6838-85-3 68391-01-5	R D		0,01%	Renault 2007: Dieself fuel Renault 2007: bloode surfactant	
Pyridine, alkyl deriva: Crude Tar Bases: [The complex combination of polyalkylated pyridines derived from coal tar distillation or as high-boiling distillates approximately above 130° C (302° F) from the reaction of ammonia with acetaldehyde, formaldehyde or paraformaldehyde.]	68391-11-7	С				
1.2.3-Propanetriol, 1-(dihydrogen phosphate), nickel(2+)	68391-37-7	c	-			
Salt (1:1) Fatty acids, C8-10-branched, lead salts, basic Fatty acids, C6-10-branched, cohabital salts, basic	68409-79-0 68409-81-4	R D/C		0.00001		
Fathy acids, C6-19-branched, cobable(2) salts (Cobablit) (salts (c		D/C		0,00001		
32 C(-54 F1080 F).]	68409-99-4	С				
Distillates (petroleum), straight-run light; Low bolling point naphta; [A complex combination of hydrocarbons produced by the distillation of crude oil it consists of hydrocarbons having carbon numbers predominantly in the range of C2 through O7 and bolling in the range of approximately – 88 °C to 99 °C (–127 °F to 210 °F)]	68410-05-9	c				
in the range of C2 through C7 and boiling in the range of approximately – 88 ° C to 99 ° C (–127 ° F to 210 ° F).]						
Raffinates (petroleum), catalytic reformer ethylene glycol- water countercurrent exts.; Low bilding point modified rapidita; [A complex combination of hydrocarbons obtained as the raffinate from the UDEX extraction process on the catalytic reformer stream. It consists of saturated hydrocarbons having carbon numbers predominantly in the range of C8 through C9.]	68410-71-9	С				
Distillates (petroleum), hydrotreated middle, intermediate boiling; Low boiling point hydrogen breated naphthu; [A complex combination of hydrocarbons obtained by the distillation of products from a middle distillate						
hydrotreating process. It consists of hydrocarbons having sarbon numbers predominantly in the range of CS through C10 and boiling in the range of approximately 127 °C to 188 °C (282 °F to 370 °F).]	68410-96-8	С	L			
Distillates (petroleum), light distillate hydrotreating process, low-boiling Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by the distillation of products from the						
light distillate hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C6 through C9 and boiling in the range of approximately 3 °C to 194° C (37 °F to 382 °F).]	68410-97-9	c	L			
Distillates (petroleum), hydrotreated heavy naphtha, discineranizer overheads. Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by distillation of the products from a heavy naphtha hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C3 through C6 and boiling in the	68410-68-0	c				
range of approximately - 49 ° C to 68 ° C (- 57 ° F to 155 ° F).]		Ľ				
Cooper_ beta -resorcylate salicylate lead complexes Buty rubber, bromnated Lead ovide (PD) lead-contr.	68411-07-4 68411-14-5 68411-78-9	B D R		0,001	Vovlo 2012: Sealants, insulation material	
Lead oxide IPOLI index-cont. Pely index control index control index oxide index ind	68412-48-6 68412-54-4	c c				
hadrow: branched Cobaltate(1-), [3-[[1-(4-chloropheny(0-4,5-dhlydro-3-methyl-5-oxo-1h-oway-6-4-v(lazo)-4-hydrox-N-methyl-5-oxo-1h-oway-6-[[2-hydroxy-5-[[methylamino]sulforw/loheny(lazo)-4-hydroxy-N-methyl-5-oxo-1h-oxo-1h-oxo-2-file-thylamino]sulforw/loheny(lazo)-1h-oxo-1h-oxo-2-file-thylamino]sulforw/loheny(lazo)-1h-oxo-2-file-thylamino)-1h-oxo-2-file-thylamino]sulforw/loheny(lazo)-1h-oxo-2-file-thylamino)-1h-oxo-2-file-thylamino]sulforw/loheny(lazo)-1h-oxo-2-file-thylamino)-1h-oxo-2-file-thylamino]sulforw/loheny(lazo)-1h-oxo-2-file-thylamino)-1h-oxo-2-file-thylamino)-1h-oxo-2-file-thylamino]sulforw/loheny(lazo)-1h-oxo-2-file-thylamino)-1h-oxo-2-file-thylam		С				
1 - naphhaleny (acetamidato/2-))-, hydrogen Alay(C12-48)dimethybenzy) ammorium chloridas Distillates (octroleum), naphtha-affinate ovrolvzate-	68424-85-1	D		0,01%	Renault 2007: biocide surfactant	
Distillates (petrosum), napintar-artimate pyrotystate— derived, gasoline-blending, Low boling port thermally cracked naphths; [The complex combination of hydrocarbons obtained by the pyrotysis fractionation at 316°C (1500°F) of naphtha and raffinate. It consists predominantly of hydrocarbons having a carbon number of C3 and boiling at approximately 204°C	68425-29-6	С				
(400 ° F).] of napritha and raffinate, it consists predominantly of nydrocarbons having a carbon number of C9 and boiling at approximately 204 °C (400 ° F).]	1	1	<u> </u>			



Sibilations Affiliates (petroleum), reformer, Lurgi unit-septi. Low boiling point modified naphths. (The complex combination of hydrocarbons obtained as a raffinate from a Lurgi separation unit. It consists predominantly of on-remarks hydrocarbons with viruses small amounts of aromatic hydrocarbons having carbon numbers predominantly in the range of CE through CB.]	CAS-No. 68425-35-4	c	P/T	D/T	Example of use / Examplions	Effective Date
1,3-Butadiene homopolymer,brominated	68441-46-3	c				
Hydrofluoric acid, reaction products with alumina and cobalt chinride (CoCI2) Cobalt brints neodecanoate complexes.	68442-96-6 68457-13-6	c c				
Cobalt: bilD-slycero-D-ido-hectonato)- Chromium hydroxide oxide silicate Alkanes, CT-2: Petroleum ass	68475-49-0 68475-57-0	R C				
Alkanes, C2-3; Petroleum gas Alkanes, C3-4; petroleum gas	68475-58-1 68475-59-2	C C				
ABases. C4-5: Patroleom: sis Anomatic hydrocorbons. G1-6: Apathbar-affinate pyrolyzate-derived. Low boiling point thermally cracked naphthis. [A complex combination of hydrocarbons obtained by the fractionation pyrolysis at 816° C (1000° F) of naphth and ardiffracts. It consists predominantly of	68475-60-5 68475-70-7	c				
aromatic hydrocarbons having carbon numbers predominantly in the range of C6 through C8, including benzene.]	60475-70-7					
Distillates (perclaim), catalytic informed departamism: Learning informed departamism: Learning informed departamism: Learning informed departamism and hydrocarbons from the distillation of product from a catalytic reforming process. It was been followed by the contract of the contract	68475-79-6	С				
Distillates (servision). Light stame-reached naphths. Consider glossif, horizoned, better closed or specific controlled to the control controlled process. It consists of before being section controlled on the seque of C16 Brough C16. Legislate being section conflicts or principating to the seque of C16 Brough C16. Legislate being section conflicts preferenced by the seque of C16 Brough C16. Legislate professional profession and C16 millional resident professional controlled by the controlled controlled by	68475-80-9 68476-26-6	С				
Fuel gases, crude of it distillates Petroleum gas [A complex consistion of light gase produced by distillation of crude oil and by catalytic reforming of naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of CI through C4 and boiling in the range of approximately – 217 ° C to – 12 ° C (– 423 ° F to 10 ° F); [7]	68476-29-9	с				
Fuel oil, residues-straight-run gas oils, high-sulfur; Heavy Fuel oil	68476-32-4	С				
Fuel Oil, residual; Heavy Fuel oil; The liquid product from various refiners streams, usually residues. The composition is complex and varies with the source of the crude oil.1 Hydrocarbons, C3-4; Petroleum gas	68476-33-5 68476-40-4	c				
Nutrocarbons. C3-6: Petrolsum eas. Hydrocarbons. C3-11, catalytic cracker distillates; Low boiling point cat-tracked naphths (A complex combination of hydrocarbons produced by the distillations of products from a catalytic cracking process. It	68476-42-6	С				
consists of hydrocarbons having carbon numbers predominantly in the range of C3 through C11 and boiling in a range approximately up to 204.* C (400 °F). Hydrocarbons, C2-6, C5-8 catalytic reformer, Low boiling.	68476-46-0	С				
point cat-reformed naphtha Hvdrooarbons. C2-4. C3-rich: Petroleum sas	68476~47~1 68476~49~3	C C				
Nydrocarbons, C25, C5-6-rich; Low boiling point naphtha – unspecified Hydrocarbons, C5-rich; Low boiling point naphtha –	68476-50-6 68476-55-1	С				
unspecified Petroleum gase, liquefied; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C3 through O7 and bolling in the range of approximately ~ 40° ° 0 × 80° ° C < 40° ° F to 176° ° F.]	68476-85-7	c				
Terrollium gasts, licordisc smattered performance (a). Terrollium gasts (a) complete combination of hydrocarbons detained by subjecting (quaffied performance performance) in the a exception grocess to convent menceptans or to monous acidic impurities. In connicist only hydrocarbon having carbon matters predefining the range of CD directly CD and boiling in the range of approximately—						
40 ° C to 80 ° C (-40 ° F to 176 ° F).] Tar acids, residues, distillates, first-cut; Distillate Phenols;	68476-66-8	С				
The reside from the distillation in the energy of 235" C 2050 (2041" F 100" F) of light control of 235" Distillates (Perchant) calabitive sharing believable of 2000 (2000) F 100" F 1	68477-23-6 68477-29-2	c				
Distillates (petroleum), catalytic reformer fractionator residue intermediate-holiar (Sacal - usonerified: IA complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue in		С				
bols in the range of approximately 283° °C to 371° °C (590° F to 700° F). Distillates (perbound), calaptive reference fractionator residue, (nor-boling: Gasor) - unspecified; (The complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue, it boils approximately below 383 or (590 F).	68477-31-6	С				
Class (Sectionant), CD-4, isolationer-rich Petrolouing as; Accomplex combination of Pyriocoches from the distillation of saturated and unsaturated hydrocarbons usually ranging in carbon numbers from CD through CD, predominantly butane and isolations. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of CD through CA, predominantly isolation and isolations. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of CD through CA,	68477-33-8	С				
Distillates (petroleum), C3-5, 2-methyl-2-butane-rich; Low boling point naphtha - unspecified, IA compiles combination of hydrocarbons from the distillation of hydrocarbons usually ranging in carbon numbers from C3 Drough/2 perdominantly isosome and 3-methyl-1-butane. It consists of assurated and unsaturated hydrocarbons having carbon numbers in	68477-34-9	С				
the range of 33 through CS, prodominantly 2-mothyl-3-batmas]. Distillates (postbours), CS-4, perplaners in the Patoloum gas; (A complex combination of hydrocurbons from the distillation of saturated and unsaturated alighetic hydrocurbons usually ranging in the carbon numbers of brough CS. Localistic of saturated and instantiated hydrocurbons having carbon numbers in the range of CS through CS, predominantly piperylenes.)	68477-35-0	С				
Distillates (petroleum), cracked steam-cracked petroleum distillates. Cracked gasoit, It, complex combination of hydrocurbons produced by distilling cracked steam cracked distillate and/or its fractionation products. Reconsists of hydrocurbons having onthe numbers producint by in the range of CIO to low molecular weight polymers.]	68477-38-3	С				
Distillates (petrolium), polymi steam-reacided petrolium distillates, C9-1 Fraction: two boiling point naghthat — unspecified; [A complex combination of hydrocarbons obtained from the distillation of polymerized steam-	68477-50- 9	С				
Distillates (petroleum), steam-cracked, C5-12 fraction; Low boiling point raphtha - unspecified; [A complex combination of organic compounds obtained by the distillation of products from a steam cracking process. It consists of unstatuted byte-obserbors having orehon numbers predominantly in the range of C5 through D12]	68477-53-2	С				
Distillates (petroleum), steam-onsched, CS-10 fraction, mixed with light steam-onsched petroleum naphtha CS fraction; Low boiling point naphtha – unspecified	68477-55-4	С				
Extracts Eptroleum), cold-soci CO-4E. Low boiling point register unspecified, Conseptes combination of organic compounds produced by cold acid unit extraction of saturated and unsaturated alighbatic registers usually register on cubon numbers from CD foreign) CD, predominately portaines and any leaves. It consists predominantly of saturated and unsaturated hydrocomorch healing acids markets in the register of Healing CD, predominately CD.]	68477-61-2	С				
Gases (servisions), amine system feed. Refinery ass: IT:0 feed gas to the major system for removed hydrogen sulfide. It consists of hydrogen. Carbon monoxide, carbon dioxide, hydrogen sulfide and alighatic hydrocerbons having carbon numbers predominantly in the range of CI through CS may also be present.]	68477-65-6	С				
Class (scholand), becase with hydrodesulfutior off. Refinery ass (CPR gase produced by the becares unit. It is consists primarily of hydrogen. Carbon monoside and hydrocarbons having carbon numbers predominantly in the range of CI through CR, including benzene, may also be present.]	68477-66-7	С				
Classis Setroleum), between unit recycle, hydrogen-richt, Refinery sags (A complex combination of hydrocarbons obtained by recycling the gases of the benzene unit. It consists primarily of hydrogen with various small amounts of carbon monoxide and hydrocarbons having carbon numbers in the range of C1through OE.)	68477-67-8	С				
Gases (petroleum), blend oil, hydrogen-ribrogen-ribrok; Refinery gas, Chomples combination of hydrocarbons obtained by distillation of a blend oil. It consists primarily of hydrogen and nibrogen with various small amounts. amounts of complex combination of hydrocarbons having carbon numbers predominantly in the range of CI through CS.]	68477-68-9	С				
Gases (petroleum), butane splitter overheads; Petroleum gas; [A complex combination of hydrocarbons obtained from the distillation of the butane stream. It consists of aliphatic hydrocarbons having carbon	68477-69-0	С				
numbers predominantly in the range of C3 through C4.] Gases (petroleum), C2-3. Petroleum gax [A complex combination of hydrocarbons produced by the distillation of products from a catalytic fractionation process. It contains predominantly ethane, ethylene,	68477-70-3	c				
progene, and propylene.] Gasss (performer), activities—masked gas oil deproparative bettem. Of-rich and reference profession gas (A complex combination of hydrocarbons obtained from fractionation of catalytic cracked gas oil hydrocarbon steam and treated or moreo hydrogen staffs and other acidic components. It consists of hydrocarbons having carbon numbers in the range of O3 through	68477-71-4					
stream and treated to remove hydrogen staffs and other acids components. It consists of hydrocarbons laving carbon numbers in the range of CI through CI, predominanty CI, and an experiment of the constraint of carbon constraint of the constraint of carbon constraints of	68477-72-5					
alphatic hydrocarbons having carbon numbers predominantly in the range of C3 Strough C3.] Gases (setroleum), catalytic cracked naphtha deproparizer ownhead, C1-rich acid-fires Petroleum, ags. [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked hydrocarbons and ownhead, C1-rich acid-fires Petroleum, ags. [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked hydrocarbons and	68477-73-6					
overhead, C3-rich acid-feer, Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked progression and treated to remove acide inspurities. In consuits of hydrocarbons having carbon makes in the range of C2 through CA, predominantly C3.] Glassis [setroleum], catalytic oracker; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of the products from a catalytic oracking process. It consists predominantly of aliphatic		C				
hydrocarbons having carbon numbers predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C1 through C8.]	68477-74-7	С				
Gases (petroleum), catalytic oracler, C1-5-rick; Petroleum aga, E1, complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of aliphatic hydrocarbons having carbon numbers in the range of C1 through C6, predominantly C1 through C6.)	68477-75-8	С				
Gases (petroleum), catalytic polymet naphtha stabilizer overhead, C2-4-rich; Petroleum gas; (A complex combination of hydrocarbons obtained from the fractionation stabilization of catalytic polymerized naphtha. It consists of alighatic hydrocarbons having carbon numbers in the range of C2 through C6, predominantly C2 through C4]	68477-76-9	С				
Gases (petroleum), catalytic reformed naphtha stripper overheads; Refinery gas; [A complex combination of hydrocurbons obtained from stabilization of catalytic reformed naphtha. Its consists of hydrogen and saturated hydrocurbons having carbon numbers predominantly in the range of C1 through C4.]	68477-77-0	С				
Gases (petroleum), catalytic reformer, C1-4-rich; Petroleum gas; [A compilex combination of hydrocarbons produced by distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers in the range of C1through C6, predominantly C2 through C4]	68477-79-2	С				
Gases (petroleum), C6-8 catalytic reformer recycle; Refinery gaz; [A complex combination of hydrocarbons produced by distillation of products from catalytic reforming of C8-C8 feed and recycled to conserve hydrogen. It consists primarily for Montgoes. It:	68477-80-5	С				
Gases (betroleum). C6-B catalytic reformer, Referency gas: IA complex combination of hydrocolarison produced by distillation of products from catalytic reforming of C6-C8feed. It consists of hydrocarbons having carbon numbers in the range of C1 through C5 and hydrogen.]	68477-81-6	С				
hydrosen-rich: Refinery sas Gases (petroleum), C3-5 definic-paraffinic aliylation feed; Patroleum sas: It anomales combination of definic and naraffinic hydrocarbons basins carbon numbers in the range of C3 through C5 which are used as	68477-62-7 68477-83-8	c				
silydation feed. Antibient temperatures normally exceed the critical temperature of these combinations.] Quasic Septiciness, OC+ream stress, Riskrigar yas, I.A. complies combination of hydrocarbons obtained by the extraction of hydrogen from a gas stream which consists primarily of hydrogen with small amounts of mirrogen, carbon monoidies, methors, efficient, and estitylene with small amounts of hydrogen, integrang end exchange monoidies, methods, efficient, and estitylene with small amounts of hydrogen, integrang end exchange monoidies, methods, efficient, and estitylene plant small amounts of hydrogen, integrang end exchange monoidies, methods, efficient, and estitylene plant small amounts of hydrogen integranges and exchanges methods.	68477-84-9	С				
Gases (petroleum), C4-rich; Petroleum gaz; [A complex combination of hydrocarbons produced by distillation of products from a catalytic fractionation process. It consists of aliphatic hydrocarbons having carbon numbers in the range of C3 through C5, predominantly C4.]	68477-85-0	С				
Gases (petroleum), deethanizer overheads: Petroleum gas; [A complex combination of hydrocarbons produced from distillation of the gas and gasoline fractions from the catalytic cracking process. It contains predominantly chans and ethylene.]	68477-86-1	С				
Gazes Sectorizem), deschafulative there overheads: Petroloung as: R. complex combination of nythocarbons produced by the atmospheric distillation of a butaner-budylene stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of CD through CA.] Distillates Sectorium, discentanizer overheads: Lov bollour	68477-87-2	С				
Distillates (petroleum), depentanizer overheads; Low boiling point naphtha – unspecified; [A complex combination of hydrocarbons obtained from a catalytic cracked gas stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C4 through C6.]	68477-69-4	С				
Gases (detroleum), deproparizer dry, propener-rich; Petroleum gas; if complex combination of hydrocarbons produced by the distillation of products from the gas and gasoline fractions of a catalytic cracking process. It consists predeminantly of propylene with some ethane and Classic (sathroleum), decremosing-exchanged Petroleum.	68477-90-7	С				
gas; [A complex combination of hydrocarbons produced by distillation of products from the gas and gasoline fractions of a catalytic cracking process. It consists of alighatic hydrocarbons having carbon numbers predominantly in the range of C2 through C4.] Gases (setrobund, dry sour, as-groon-unit-off Refinery	68477-91-8	С				
gas; [The complex combination of dry gases from a gas concentration unit. It consists of hydrogen, hydrogen sulfide and hydrocarbons having carbon numbers predominantly in the range of CI through C3.1 Classe (netroleum) ass nonon repharber district Refinery	68477-92-9	С				
jass: (A complex combination of hydrocarbons produced by distillation of products from combined gas streams in a gas concentration reabsorber. It consists predominantly of hydrogen, earbon monoide, carbon disside, nitrogen, hydrogen sulfide and hydrocarbons having curbon numbers in the range of CI through C3] C3] Gasso (setropens), gas recovery signed depressing the production of the prod	68477-93-0	С				
overheads; Petroleum gas; [A complex combination of hydrocarbons obtained by fractionation of miscellaneous hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers in the range of C1 through C4, predominantly propane.] Classe (national): (Bindet) using froot Exercisions page 16.	68477-94-1	С				
complex combination of hydrocarbons that is used as the feed into the Girbatol unit to remove hydrogen sulfide. It consists of aliphatic hydrocarbons having carbon numbers prodominantly in the range of C2 through C4.] Gases (setroleum), hydrogen absorber off: Refinery ass: [A	68477-95-2	c				
complex combination shalmed by absorbing hydrogen from a hydrogen rich stream. It consists of hydrogen, carbon monoside, nitrogen, and methane with small amounts of hydrocarbons.] Glasse (sertoleum), hydrogen-rich Refinery gas; [A. Cases (sertoleum), hydrogen-rich Refinery gas; [A.	68477-96-3	c				
complex combination separated as a gas from hydrocarbon gases by chilling, it consists primarily of hydrogen with various small amounts of carbon monoxide, nitrogen, methane, and CZ hydrocarbons.]	68477-97-4	С				



Substance Gases (petroleum), hydrobreater blend oil recycle, hydrogen-inch, Refinery gas. [A complex combination obtained from recycled hydrobreated blend oil. It consists primarily of hydrogen and nitrogen and nitrogen.	CAS-No.	С	P/T	D/T	Example of use / Exampsons Effective Date
replacing in regular more variety gas, prevailing incommendation of the state of th	68477-98-5	С			
History and Control Co	68477-99-6 68478-00-2	c			
dioxide, nitrogen, hydrogen sulfide, and saturated aliphatic hydrocarbons having carbon numbers in the range of C1 through C5.] Gaces (netroleum) reformer make—up hydrogen-right	68478-01-3				
Refinery are; [A complex combination obtained from the reformer; It consists primarily of hydrogen with various small amounts of carbon monoside and adjusted hydrocarbon having carbon number predominately by the range of CI through CS] Glasse (Sertideum), reforming hydrotraster; Refinery pas; [A complex combination obtained from the reforming hydrotraster process. It consists primarily of hydrogen, methane, and ethane with various small	68478-02-4				
amounts of hydrogen sulfide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C3 thorugh C5.] Gases (petroleum), reforming hydrotreater, hydrogen-	68478-02-4	· ·			
methane-rich: Refinery gas: [A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen and methane with various small amounts of cirbon monoxide, carbon dioxide, nitrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C2 through C3.]	68478-03-5	С			
Gases (petroleum), reforming hydrotreater make-up, hydrogen-rick; Refinery ags; [A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen with various small amounts of carbon monoxide and aliphatic hydrocerbors having carbon numbers predominantly in the range of C1 through C5.]	68478-04-6	с			
Gases (petroleum), thermal cracking distn.; Refinery gaz; [A complex combination produced by distillation of products from a thermal cracking process. It consists of hydrogen, hydrogen sulfide, carbon monoxide, carbon dissides and hydrocarbons having carbon numbers predominantly in the range of CI through CB]	68478-05-7	С			
Residues (petroleum), butane splitter bottoms; Low boiling point naphtha – unspecified; [A complex residuum from the distillation of butane stream. It consists of allphatic hydrocarbons having carbon numbers	68478-12-6	С			
predominantly in the range of Cd through CR] Residuas (sethodum, clatifyle referred realization) residue sixty Feed on clatifyle referred realization residue sixty. Heavy Fuel oit [A complex residuam from the distillation of catalytic reformer fractionator residue. It boils approximately above 399° C [700° Fs]	68478-13-7	С			
(1909 E.). Residues (petroleum), CF-8 catalytic reformer, Low boiling point cat-reformed naphths; (A complex residuum from the catalytic reforming of CF-8 feed. It consists of hydrocarbons having carbon numbers predeminantly in the range of CE through CF3]	68478-15-9	С			
Residual oils (petroleum), deisobutanizer tower; Low boiling noint nanithta – unspecified I A prompter residuem from the atmospheric distillation of the hutane-hutsiene stream it consists of alighatic hydrocarbons	68478-16-0	С			
having carbon numbers predominantly in the range of CB through CB.] Residues (pertonal) heavy other pas of an exacura gas oit Heavy Full oit. [A compiler combination of hydrocarbons produced as the residual fraction from the distillation of heavy other gas oil and vacuum gas oil oit. Heavy Full oit. [A compiler combination of hydrocarbons produced as the residual fraction from the distillation of heavy other gas oil and vacuum gas oil. It predominantly consists of hydrocarbons having carbon numbers predominantly greater than C13 and boiling above approximately 200 "C (448" "F). It predominantly consists of hydrocarbons having carbon numbers predominantly greater than C13 and boiling above approximately 200 "C (448" "F).	68478-17-1				
	60470-17-1				
Tall gas (petroloum), catalytic creaked charified all and thermal cracked vocum residue fractionation reflux down. Petroloum gas; [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked clarified oil and thermal cracked clarified oil and thermal cracked vacuum residue. It consists predominantly in the range of CI through CR3 [68478-21-7	С			
Tail gas (petroleum), catalytic cracked naphtha stabilization absorber; Petroleum gas; [A complex combination of hydrocarbons obtained from the stabilization of catalytic cracked naphtha. It consists sendomination of hydrocarbons object carbon cracked naphtha in the rance of CII through CR I	68478-22-8	С			
Tall gas (performum), catalytic cracker, catalytic reformer and hydrodesulfurizer combined fractionater. Petroleum gas; (A complex combination of hydrocarbons obtained from the fractionation of products from catalytic catalytic artifacts and hydrodesulfuring processes treated to remove acids importines. It consists predominantly of hydrocarbons	68478-24-0	С			
having cabon numbers predominantly in the range of Cithrough Co.] Tall sas (petroleum), catalytic cracker refractionation					
absorber Refinery gas. [A complex combination of hydrocarbons obtained from refractionation of products from a catalytic cracking process. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C1 through C2.] Tail gas (petrolum), catalytic reformed naphtha	68478-25-1	- C			
fractionation stabilizer; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation stabilization of catalytic reformed naphtha. consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C1 through C4.]		C			
Tall gas fortholum), catalytic reformed najothas assarator. Refinery gas (i. As opinise combination or hydrocarbons obtained from the catalytic reforming of straight run najotha, it consists of hydrogen and hydrocarbons having curbon numbers predominantly in the range of C1 through O6.3 Tall gas (performing, catalytic reformed applies stabilizers.	68478-27-3	С			
Tall ass detroisum, catalytic reformed nageths stabilizer. Refinery ass (R. complex combination of hydrocarbons obtained from the stabilization of catalytic reformed nageths. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C1 through C8.) Tall ass destroisum, located distillate hydrocarbon.	68478-28-4	С			
separator; Refinery gas; [A complex combination of hydrocarbons obtained by treating cracked distillates with hydrogen in the presence of a catalyst. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C1 through C5.]	68478-29-5	С			
Tail gas (petroleum), hydrodesulfurized straight-run raphtha separator, Refinery gas; [6 complex combination of hydrocarbons obtained from hydrodesulfurization of straight-run naphtha. It consists of tydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C1 through C6.]	68478-30-8	С			
Tall gas (petroleum), saturate gas plant mixed stream. C4- rick: Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation stabilization of straight-run naphtha, distillation tail gas and catalytic reformed naphtha stabilize tail gas. It consists of hydrocarbons having carbon numbers in the range of C3 through C6, predominantly butane and	68478-32-0	С			
isobatins: Tal gas (petrolium), saturate gas recovery plant; C1-2- risk; Petrolium; gas; [A complex combination of hydrocarbons obtained from fractionation of distillate tail gas, straight—nun naphtha, catalytic reformed naphth astabilism tall gas; It consists predominantly of hydrocarbons having carbon numbers in the range of C19rough C5, predominantly methane and	68478-33-1	c			
ethane.]		Ĭ			
Tall gas (petrolsum), vacuum residues thermal cracker: Petrolloma gas, f. complex combination of hydrocarbons obtained from the thermal cracking of vacuum residues. It consists of hydrocarbons having carbon numbers predominantly in the range of CI through CS.] Dishrim/th/becquent/stamine	68478-34-2 68479-98-1	C D/C		0.01%	
5.5-Azobis(2.4.6-ovrimidinetriol). nickel complex Residues (petroleum), heavy coker and light vacuum;	68511-62-6	c		Ja - 78	
oil. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C13 and boiling above approximately 230 ° C (446 ° F).]	68512-61-8	С			
Residuse (setroleum), light vacuum; Heavy Fuel oit [A complex residuum from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C13 and boiling above approximately 230 ° C (446 ° F).]	68512-62-9	С			
Solvent naphtha (potrolaum), ligit arom. hydrobratcht, Low boiling point hydroper treated naphtha (potrolaum), ligit arom. hydrocarbons obtained by treating a petrolaum fraction with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C8 through C10 and boiling in the range of departments plants. To carbon (C20°F To 440°F) (T3).	68512-78-7	С			
Hudmoarhons C3-4-rich netroleum distillater Petroleum	68512-91-4	c			
sax; [A complex combination of hydrocarbons produced by distillation and condensation of crude oil. It consists of hydrocarbons having carbon numbers in the range of CS through CS predominantly CS through CS [4]. Napithal (pstrokeum), full—range coker, Low boiling point napithal—unpendinglif, Complex continuation of hydrocarbons produced by the distillation of products from a fluid coker. It consists predominantly of		Ü			
unsaturated hydrocarbons having carbon numbers predominantly in the range of C4 through C15 and boiling in the range of approximately 43 °C to 250 °C (110 °F-500 °F).]	68513-02-0	С			
Napoths (petroleum), light catalytic referred, arom. Free: Low boiling point cut-referred naphths (A complex combination of hydrocarbons obtained from distillation of products from a catalytic reforming process2 consists predominantly of hydrocarbons having carbon numbers predominantly in the range of CS through CB and boiling in the range of approximately 35 . C to 10° C 98° F to	68513-03-1	С			
Gases (proteiner), catability reformed straight-run anadytha stability-re-bendack Referring seg. (A complex combination of hydrocarbons obtained from the catabytic reforming of straight-run naphtha followed by fractionation of the total effects. It consists of hydrogen, methane, ethane and propages.) Gases (portionally librarings straight-run naphtha	68513-14-4	С			
dehexanizer off; petroleum gas; [A complex combination of hydrocarbons obtained by the fractionation of the full- range straight-run naphtha. It consists of hydrocarbons having carbon numbers predominantly in the range of C2 through C6.]	68513-15-5	С			
Gases (betroleum), hydrocracking deproparizer off. Hydrocrabor-life Petroleum gas (b complex combination of hydrocarbon produced by the distillation of products from a hydrocracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C1 through C4. It may also contain small amounts of hydrogen and hydrogen satisfies.	68513-16-6	С			
Gases (petroleum), light straight-run naphtha stabilizer off; Petroleum sas: (A complex combination of hydrocarbons obtained by the stabilization of light straight-run naphtha. It consists of saturated alighatic	68513-17-7	С			
hydrocarbons having carbon numbers predominantly in the range of C2 through C6.] Gases (betroleum), reformer effluent high-pressure flash distinct combination produced by the high-pressure flashing of the effluent from the reforming reactor. It consists primarily of	68513-18-8	С			
hydrogen with various small amounts of methane, ethane, and propane. Gases (petroleum), reformer effluent low-pressure flash drum off, Refinery gas; [A complex combination produced by low-pressure flashing of the effluent from the reforming reactor. It consists primarily of	68513-19-9	С			
bydrogen with various small amounts of methans, etd propans.] Obtilitatis (potential, calabyles referred straight-run naphtha overheads). Low boiling point cat-reformed naphtha (A complice combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha followed by the fractionation of the total naphtha. (A complice combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha followed by the fractionation of the total					
	68513-63-3	С			
Residues (petroleum), allylation splitter; C4-rich; Pétroleum gas; [A complex esiduum from the distillation of streams various refinery operations. It consists of hydrocarbons having carbon numbers in the range of C4 through C6, perdominately-busine and boiling in the range of approximately – 11.7 ° C to 27.8 ° C (11 ° F to 82° F)]	68513-66-6	С			
Nesoluses (petroleum), setam-cracked signt: Heavy lead or; [A complex residuum from the distillation of the products from a steam-cracking process. It consists predominantly of aromatic and unsaturated hydrocarbons having carbon numbers greater than C7 and boiling in the range of approximately 101 ° C to 555 ° C (214 ° F to 1030 ° F).]	68513-69-9	С			
Tor bases univolve deriva: Distillate Bases Gasdine, vapor-recovery, Low boiling point naphths; [A complex combination of hydrocarbons separated from the gases from vapor recovery systems by coding it consists of hydrocarbons having carbon numbers predominately in the range of C4 through C11 and aboling in the range of approximately - 20 ° 0 to 165 ° 0 (-4 ° F to 384 ° F)].	68513-87-1 68514-15-8	c			
numbers predominantly in the range of C4 through C11 and bolling in the range of approximately - 20 ° C to 196 ° C (-4 ° F to 384 ° F).] Hydrocarbons C1 - ReProblem gas: (in Complex combination of hydrocarbons provided by thermal crashing and absorber operations and by distillation of runds oil. It crossists of hydrocarbons having carbon numbers predominantly in the range of experimentally in the range of experimentally in the range of experimentally into 164 ° C to minus 05 ° C (-283 ° F to 31 ° F).	60514-21-0				
Hydrocarbons, C1-4, sweetened; Petroleum gas; [A	68514-31-8	Ĭ			
complex combination of hydrocarbons obtained by subjecting hydrocarbon gases to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C1 through C4 and boiling in the range of approximately – 164 °C to – 05 °C (~263	68514-36-3	с			
* Fo.31 ** P.1 **Reticision products, hydroflow-powerformer reformates; Low-boling point cat-reformed nighths; [The complex combination of hydrocarbons obtained in a hydroflow-powerformer process and boling in a range of agreements (27 to 21 for 10 for Fo.4 for P.1).	68514-79-4				
	68515-42-4	c			
Binear alkivlesters. (DHRUP) (12-Benzenedicarboxylic acid, diheptyl ester, branched and linear)	68515-44-6	С			
[1.2-Benzenedicarboxylic acid, dinonyl ester, branched and tener) Di-"isonorul" abstruktes (DRIP)	68515-45-7 68515-48-0	c c			
Di-"isodecu" elthalate (DIDP) Lead, isocctaneate naphtherate complexes olivire, nickel green	68515-49-1 68515-80-0 68515-84-4	C R C			
Naphtha (petroleum), steam-cracked middle arom; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons produced by the distillation of products from a steam-cracking process it consists need-invariant of aromatic harden-process having carbon numbers predominantly in the range of C7 through C12 and holling in the range of	68516-20-1	С			
consists probabilished on admission probabilished on admission probabilished on a distinct representation from the range of or probabilished on a distinct representation from the range of or control of the range	68516-20-1	c			
	68527-02-6 68527-15-1	c			
IA complex combination separated by distillation of a gas stream containing hydrogen, carbon monoide, carbon disside and hydrocarbons having carbon numbers in the range of 10 through C0 robinated by racking havine and proposes. It consists of hydrocarbons having carbon numbers predominantly in the range of 01 through C0 through contained by racking numbers and response to consists of hydrocarbons having carbon numbers predominantly in Hydrocarbon, C12 Pedrobung ang. (in complex hydrocarbon) hydrocarbon having carbon numbers and hydrocarbon having carbon numbers and hydrocarbon hydrocarbon having carbon numbers and hydrocarbon hydrocarbon having carbon numbers are hydrocarbon hydrocarbon hydrocarbon hydrocarbon having carbon numbers are hydrocarbon hydr					
Hydrocarbon, CT-3. Petroleum gas; [A complex combination of hydrocarbons having carbon numbers predominantly in the range of C1 through C3 and boiling in the range of approximately minus 164° C1 minus 42° C1 (-283° Ft or -44° Ft)]	68527-16-2	С			
Gas oils (petroleum), steam-cracked; Cracked gasol; [A complex combination of hydrocarbons produced by distillation of the products from a steam cracking process. It consists of hydrocarbons having carbon numbers predomin	68527-18-4	С			
* F.)] Hydrocarbons. C1-4. debutanizer fraction: Petroleum sas Naphtha (petroleum), clay-treated full-range straight-rux;	68527-19-5	С			
Napirthal piercreaumi, cay-tr-state nii-range straight-run; Low boiling point highths - unspecified, if complex combination of hydrocarbons resulting from treatment of full-range straight-run naphthal with natural or modified clay, usually in a perceptation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predeminantly in the range of QT detungel (Tall and boiling in the range of approximately—20° ° Cls 20° CC (~4 ° Fs 0.25° Fs).	68527-21-9	c			
Naphtha (petroleum), clay-treated light straight-run; Low boiling point naphtha – unspecified; (A compilex combination of hydrocarbons resulting from treatment of light straight-run naphtha with a natural or modifie clay, usually in a percedation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon					
balling point nighths - unspecified. [A complex combination of hydrocarbons resulting from treatment of light straight-run matchs with a natural or modified you usually in a perceiolation process to more the trace amounts of point compounds and impurities present. It consists of hydrocarbons having carbon numbers present, in the range of CF through CFI due folding in the range of Vigorianch 90°C for the CFI CROW "Fix 30°C Fix).	68527-22-0	c			
Naphthia (petroleum), light steam-cracked arom: Low boiling point naphtha – unspecified; [A complex combination of hydrocarbons produced by distillation of products from a steam-cracking process.it consists	68527-23-1	c			
predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C7 through C9 and boiling in the range of approximately 110 °C to 185 °C (230 °F to 329 °F). Naphtha (Setroleum), light steam-cracked, debenzenized;		<u> </u>			
Low boiling point naphtha – unspecified: [A complex combination of hydrocarbons produced by distillation of products from a steam-cracking process t consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C4 through C12 and boiling in the range of approximately 90° C to 218° C (176° Ft o 424° F).	68527-26-4	С			
Naphtha (petroleum), full-range alkylate, butane-contg: Low boiling not modified naphta: IA consider combination of hydrocurbons produced by the distillation of the reaction products of isobutane with					
which was a sum of the reaction products of isobutane with	68527-27-5	c			
monoclefinic hydrocarbors usually ranging in carbon numbers from C3 through C5. It consists of predominantly branched chain saturated hydrocarbons having earbon numbers predominantly in the range of C7 through C12 with some butanes and boiling in the range of approximately 35 ° C to 200 ° C (95 ° F to 428 ° F). For 428 ° F).	68027-27-5	_			



CAS-No. C PT OT Sumpset of use / Exemptions CAS-No. C PT OT Sumpset of use / Exemptions CAS-No. C PT OT Sumpset of use / Exemptions CAS-No. C PT OT Sumpset of use / Exemptions CAS-No. C C CAS-No. C CAS-	Effective Date
Facility No. 19. New York and 1/ A distillate oil having a maximum of 9000 50.5 at 37.7° C (100° Fr) 1	
Far acids, cresplan, resident, Destillar Perronic, [Tem destination of any higher boiling phenols. A black sold with a melting point approximately	
SET CLIFF : Composed principle of polymbiphenian seas gam, sed increases seth.]	
States 1-14 required virtual 2-1- Involved recognition and states 2-1- Involved recog	
Planed deleted—inaBC1- pall (Complex contribution of the contribut	
collay is followed by deportancing: It, consists primally of hydrogen, ethans and propose with various small amount of design, author models, carbon consists, consists and proposed with various small amount of design, author models, carbon changes of the consists of through CR. It may contain trace all consists of the consists of the consists of the consists of the consists of hydrocentrons having contain trace and consists of hydrocentrons having contain trace. Consists of hydrocentrons produced by the distillation of order and order the consists of hydrocentrons having contain trace.	
Gass (pdroisum), C1-5, wet. Petroisum gaz (A complex combination of hydrocarbonic produced by the distillation of outset oil and/or the creaking of tower gas oil. It consists of hydrocarbonic bearing carbon carbonic produced by the distillation of outset oil and/or the creaking of tower gas oil. It consists of hydrocarbonic having carbon carbo	
combination of hydrocarbone produced by the distribution of trade oil and/or the creativing of tower pas oil. It consists of hydrocarbone having carbon cannot be the transport of the transport	
Gases (petroleum), secondary absorber off, fluidized	
Consider year contents and the contents of account of the contents of the cont	
Diellitas (natulaus) thamal graded analitis and my	
Unionates processoms, comme unation enterprise after gas oil. The contracts predeminently of definit byte Complex contribution of hydrocarbons produced by distillation of thermally created english and or gas oil. The contracts predeminently of definit byte contracts are contracted by distillation of the marge of approximately 33 °C to 60° C (51) °F to 100° F.) 100° F.) 100 F.) 100 F.)	
Distillates (perclosum), themal crasked naybits and gas all CG-dimen-control crasked naybits and gas all CG-dim	
thermal cracked raphtha and or gas oil. It consists predominantly of hydrocarbons having a carbon number of CS with some dimerized CS defins and boiling (8800-01-0) in the range of approximately 33° C to 184° C 031° F to 383° F.)	
Distillates (petroleum), thermal crushed nighths and gas oil, establish, the man crushed nighths and gas oil, establish, two boiling point thermally crushed nighths (in Complex combination of hydrocarbons produced by the extractive distillation of thermal crushed nighths and grid oil, but consider supplies and part of the man crushed nighths and grid oil, but consider supplies and the man crushed night and grid oil of the man crushed night and grid oil	
and 2-mosthyi-2-butene and boiling in the range of approximately 31 ° C to 40 ° C (88 ° F to 104 ° F)]	
Naphtha (pétroleum), wrom-contr; Low boling point 68605-68-7 C capitala - uniscodified 68605-68-3 R	
Castor of dishydrates a polymer with rosis, calcium lead consistent and dishydrates and consistent and dishydrates and dish	
naphta – unspecified; (A complex combination of hydrocarbons obtained from the fractionation of depreparatizer bottoms it consists of hydrocarbons having carbon numbers predominantly greater than CS).	
Gasoline, critiquity—rus, topoline-plants. Low boiling point naphritips (if, complex-monitation of hydrocatemistants) of hydrocatemistants of source and produced from the topping plant by the distillation of crude oil. It boils in the range of approximately 36.1° C to 193.3° C (97° F to 300° F).] Generally the complex of the comple	
Hedrocarbons, C2+ Petroleum gas 6809-31-7	
Information LCL Performing Size Gradient Section (LCL Performing Size (
Gases (service) depropries hetching fractionation off. Personal depropries or bettoms fractionation off. Person of the produce or bettom of hydrocarbons or betained from the fractionation of depropanier bottoms. It consists predominantly of butane, Produce or bettom or betained to be the produce of the produce or betained from the fractionation of depropanier bottoms. It consists predominantly of butane,	
isobalizar and	
complex combination which consists primarily of hydrogen with various small amounts of methane, ethane, and propane.] 68607-11-4 C	
Resident Softwalends, popular plant to evaluar Heavy Fuel of A law waller complier combination of hydrocardons produced as the residual fraction from the topping plant distillation of crude oil. It is the residual after the shall-free passive cut, horizone cut and gas of our have been removed. Of the residual complier combination of hydrocardons produced as the residual fraction from the topping plant distillation of crude oil. It is the residual after the shall-free passive cut, horizone cut and gas of our have been removed.	
EL Financi Visini EL	
nickal barkum Stanium primrosa pridentis, CI Pigment 68810-24-2 C Yallow 191-0, CI 73000 68811-43-9 C	
Mode information trainmum yearon rules 1981-19-92 C Head-information and (CF) 2488-8607 6881-19-92 C Dramby members opicione primine 6696-97-6 M 0,01% Mode Adds (MOVIZED) 6884-79-7 C	
Barlum distances	
pyridazin/culton/jlunich/2-ut/lopheny(lato)-4.5-dhydro-5-cuo-1-[5-[[(riculto-28H.3]H-phthalocyaniny(laufony(jlunino)-2-ut/lopheny(j-1H-pyrazole- 23-uthory/ato2-)-H22 NSON31 N22]- havallydocyan	
Nickel 2"-1 hexamminer (OC-6-11)- diformate 43796-60-1 C	
Extracts (setroleum), heavy neighberind distillate solvenet. worm, conc.) Extiliate portionism, heavy neighberind distillate solvenet. grams, conc. Distillate aromatic extract intervated, [An aromatic concentrate produced by adding water to heavy neighberind distillate solvent extract and 68783-09-6 C	
entraction solvent Entracts (setroleum), solvent-refined heavy paraffinic distillate solvent Distallate arematic entract (fracted) (if complex combination of hydrocarbons obtained as the extract from the re-entraction of solvent-	
refined heavy paraffinic distillate. It consists of saturated and aromatic hydrocarbons having carbon numbers predominantly in the range of C20 through (60%) 60% (60%)	
Gases (setroleum), hydrocording low-pressure separator. Refinery par, (A complex combination obtained by the liquid-upon separation of the hydrocording process reactor effluent. It contains predominantly of hydrocordin data waterly hydrocordin large separation on makes predominantly in the range of C1 through CL3 Gastroom and standard hydrocordino having experimentally in the range of C1 through CL3 Gastroom and standard hydrocordino having experimentally in the range of C1 through CL3 Gastroom and through the combination of the control	
Gases (sebroleum), refinery bland; Petroleum pas; [A complex contributions detained from winkup processes. It consists of hydrogen suffice and hydrocurbons having carbon numbers predominantly in gggg-gn-g C	
the range of CI through CS.] Gao oli (perform), heavy atmospheric: Heavy Fuel oit (A	
complex combination of hydrocarbons obtained by the distillation of oracle oil. It consists of hydrocarbons having carbon numbers predominantly in the range of CT through CSS and boiling in the range of approximately 21 ° C to 510 ° C (250 ° F to 560 ° F).]	
Naghtha (petroleum), catalytic onsided light distd; Low boiling point cut-oracled mathit is, Complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbon having cubnon mathers producinately in the range of C1 brough C5.] 68788-69-5 C	
Napitha (setrolaum), unawestered. Low boiling point	
hydrocators having carbon numbers predominantly in the range of C5 through C12 and boiling in the range of approximately 0 ° C to 250 ° C (25 ° F to 446 ° F.). (C) 446 ° F.) 1	
Texicisms (intrinsent) cides resultables. Condensed-ring: when -congr: Having - side if, lew percongrise-combination of hydrocarbons produced as the residual fraction from the distillation of vaccoum residuum and the products from a thermal crucking process. It consists a receival when yell hydrocarbons having carbon numbers producinately are produced from the products of the products from a thermal crucking process. It consists a receival when yell hydrocarbon having carbon numbers producinately greater than CDD and dought place approximately greater labely 100 carbon. As for more of 4 - 100 - terms efforted condensed rind. 67839-13-1 C	
preador the ACCO and Dolling above approximately 300 ° C (662 ° F). This stream is likely to contain 5 ext.5 or more of 4- to 5-membered condensed rind. Generally believe the Contain 5 ext.5 or more of 4- to 5-membered condensed rind.	
Gases (petroleum), catalytic oracking Petroleum gas; (A complex combination of hydrocarbons produced by the distillation of the products from a catalytic creating process. It consists predominantly of hydrocarbon produced by the distillation of the products from a catalytic creating process. It consists predominantly of hydrocarbon produced pr	
representations revenue general management and the second	
complies combination of hydrocarbonis obtained by subjecting a petroleum distillate to a severtiming process to convert menspatane or to remove addic impurities. It consists predominantly of adatated and unsaturated hydrocarbon having carbon numbers predominantly in the range of CZ through CA and boiling in the range of approximately –51 ° CD to –34 ° CF (-60 ° Et a 30 ° F).	
Naphtha (petroleum), light, sweetened, Low boling point naphtha - unspecified, (A complex combination of hydrocarbons detained by subjecting a petroleum distillat to a sweetening process to convert	
naghthar -unspecified; (A complex combination of hydrocarbons obtained by subjecting as portionan distillate to a neetering process to convert merceptation or for more addic impurities. Excellist preferentiary of a contemporary of the contemporary of the range of CD through CS and boiling in the range of approximately – 20 ° C to 100 ° C (-4 ° F to 212 ° F). C to the contemporary of the contemporary of the contemporary of the range of approximately – 20 ° C to 100 ° C (-4 ° F to 212 ° F).	
DTDMAC 68783-79-8 D Scoria 2014. Velicio care producto; (Scoria, 201	
Silicic acid, barlum salt (1.2), based-dopoetal acid (142S0205), barlum salt (1.1), based-dopoet acid (142S0205), barlum salt (1.1), b	Scaria 2014: 19.12.2012
Gases (setroleum), refinery Refinery par (A complex combination of bit and the part of the	
targe of C through CL3 Extracts (between, heavy parefficial distillates, schort- despitable; Distillate arrender setrons (healed); (A complex combination of hydrocarbons obtained as the extract form a solvent extraction of heavy 68814-89-1 C	
outsplainted Unblaide ormanics traces unwearup, in compare commensure in inprocupations occurring as one structure of a some commensure in inprocupation occurring as one structure of a some commensure of a some commensu	
hydrocarbons having carbon numbers predominantly in the range of C2 through C4.]	
Extract 0	
1 g c(b) c c c c c c c c c	
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Editional Whereing analytical and seal seal seal seal seal seal seal seal	
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Education (Continued on the Continued on	
Extract The chapter includes a season The chapter includes an extraction The chapter includes an extraction of the chapter includes an extraction and extraction of hydrogen and extraction anecessary and extraction and extraction and extraction and extract	



Substance Gases (petroleum), prefiash tower off, crude distn.;	CAS-No.	С	P/T	D/T	Example of use / Exemptions	Effective Date
Gases (petroleum), prefilash tower off, crude disths: Refinency gas, (a complex combination produced from the first tower used in the distillation of crude oil. It consists of nibrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C1 through C5.]	68919-08-4	С				
Gazes (petroleum), straight-run naphtha catalytic reforming off; Petroleum gas; [A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha and fractionation of the	68919-09-5	С				
total efficient. It consists of methods, ethica, and prepare. Gases (setroleum), straight-run stabilizer off. Petroleum are I.a. commiss combination of historycanhors obtained from the factionation of the limit from the first tower used in the distillation of mule oil. It consists are I.a. commiss combination of historycanhors obtained from the factionation of the limit from the first tower used in the distillation of mule oil. It consists						
state is previously, steppin via futures that via stated and in visit of the first tower used in the distillation of crude oil. It consists of saturated alphatic hydrocarbons behaving carbon numbers predominantly in the range of O1 through O4).	68919-10-8	С				
Gases (petroleum), far stripper off; Refinery gas; [A complex combination obtained by the fractionation of reduced crude oil. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of CI through C4]	68919-11-9	С				
Gases (petroleum), unifiner stripper off; Refinery gas; [A combination of hydrogen and methane obtained by fractionation of the products from the unifiner unit.]	68919-12-0	С				
Gases (petroleum, fluidzed catalytic cracker splitter overheads; Petroleum gas; [A complex combination of hydrocarbons produced by the fractionation of the charge to the C3 –C4 splitter. It consists predominantly of C3 hydrocarbons.]	68919-20-0	С				
Naphtha (petroleum), full-range reformed. Low bolling point cat reformed naphtha: [A complex combination of hydrocarbons produced by the distillation of the products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of CS through O12 and boiling in the range of approximately 35 ° C to 230 ° C (98 ° F	68919-37-9	С				
to 440 F.J.						
reactor gas consentances, cue troining point imperioria— unspecified, if a complex combination of hydrocarbons separated and/or condensed from natural gas during transportation and collected at the wellhead and/or from the production, gathering, transmission, and distribution pipelines in deeps, scrubbers, etc. It consists predominantly in the range of C2 through (3.1).	68919-39-1	С				
Chlorinated n-earaffins (Cf-18)	68920-70-7	С				
Distillates (petroleum), light straight-run passions fractionation statistics overheads; the boiling point fractionation statistics overheads; the boiling point neighbit, [A complex combination of hydrocarbons statistically and produce the produce of the produce of the harders and produces combination of hydrocarbons statistics and produce the produce of the harders and produces recommended in the range of CDI through CRI.	68921-08-4	С				
Dichillatas (natuolaum) podetho unifinas chippas I ou						
boiling point naghths – unspecified (A complex combination of hydrocarbons produced by stripping the products from the naphths unifiner it consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C2 through C6.]	68921-09-5	С				
Benzenamine, N-phenyl-, reaction products with styrene and 2,4,4-trimethylpertene	68921-45-9	D/C				
Cobaltate(2-), [2-[[5-(aminosulfory()-2- hydrosypheny(lazo]-N-(2-ethyflexy()-3- oxobutanamidato(2-))[4-[[1-[(2-hydroxy-3.5- diritropheny()azo]-2-	68928-31-4	С				
Heptabromodiphenyli ether/ Heptabromo(phenoxybenzene)	68928-80-3	D/P		0,001	Renault 2007: flame retardant	
Silanamine, 1,1,1-trimethy6-N-(trimethytsilyl)-, reaction products with ammonia, octamethylcyclotetrasiloxane and silica	68937-51-9	D/C		0,10%		
Extract ols (coal), tar base, collidine fraction; Distillate Bases; (The extract produced by the acidic extraction of bases from crude coal tar aromatic olis, neutralization, and distillation of the bases. Composed primarily of collidines, anims, tobalens, subdrieus, syldnieus,)	68937-63-3	С				
Antimorry oxide (Sb203), mixed with arsenic oxide (As203) Siloxanes and Silicones, Me 3,3,3-trifluoropropyl, Me	68951-38-2 68952-02-3	C C				
viny llydrony-terminated Gases (patroleus, catalytic cracked naphtha debutanizer; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked naphtha. It consists of hydrocarbons having carbon cumbers predominately in the range of CHT though C4.]	68952-76-1	С				
numbers prodominantly in the range of Cliffrough (A.) Tall age (performed) culatifier crusked ideltation and rapidhs stabilizer. Petroleum pass (A complex combination of hydrocarbons obtained by the fractionation of catalytic crusked naphths and distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of Cliffrough CAI.						
Tell and (astrology) and the body of the description	68952-77-2	С				
Tall gas (petroleum), catalysic hydrodesulfurized naphtha separator, Refinery gas; [A complex combination of hydrocarbons obtained from the hydrodesulfurization of naphtha. It consists of hydrogen, methane, ethian, and prepare.]	68952-79-4	С				
Tall gas (petroleum), straight-run naphtha hydrodesulfurizer, Refinery gas; [A complex combination obtained from the hydrodesulfurization of straight-run naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of CI through CS.]	68952-80-7	С				-
Tail sas (oetroleum) thermai-cracked distilate, sas oil and			-			
naphtha absorber; petroleum gas; [A complex combination of hydrocarbons obtained from the separation of thermal—cracked distillates, naphtha and gas oil. It consists pedrominantly of hydrocarbons having carbon numbers predominantly in the range of C1 through C6.]	68952-81-8	С				
Tail gas (petroleum), thermal cracked hydrocarbon fractionation stabilizer, petroleum coking. Petroleum gas: [A complex combination of hydrocarbons obtained from the fractionation stabilization of themsel gas and an advantage from petroleum gables assess to provide a petroleum gables assess to provide a petroleum gables. The period of t	68952-82-9	С				
cracked hydrocarbons from petroleum coking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C1through C6.]			-			
1,4-Bercenodiamine, N,N-mixed phanyl and tolyl derives Distillator (networks) networks mariety represent these	68953-84-4	D/C		0,10%		
Distillates (petroleum), petroleum residues vaccum: Heavy Fuel oit [A complex combination of hydrocarbons produced by the vaccum distillation of the residuum from the atmospheric distillation of crude oil.]	68955-27-1	С				
Gases (petroleum, light steam-cracked, butadiene conc.) Petroleum, gas; [A complex combination of hydrocarbons produced by the distillation of products from a thermal cracking process. It consists of hydrocarbons having a carbon number predominantly of C4.]	68955-28-2	С				
Distillates (petroleum), light thermal cracked, debutanized arom.; Low boiling point thermally cracked naphths; [A complex combination of hydrocarbons produced by the distillation of products from a thermal	68955-29-3	С				
reaching process Iz consists predominantly of aromatic hydrocarbons, primarily benzene.] Gases (petroleum), spongs absorber off, fluidized catalytic ursacker and gas of identificative orwhead fractionation; Refinery gas; [A complex combination obtained by the fractionation of products from the fluidized arcaker and gas in identificative orwhead fractionation; Refinery gas; [A complex combination obtained by the fractionation of products from the fluidized						
cracker and gas oil desulfurizer overhead fractionation; Refinery gas; [A complex combination obtained by the fractionation of products from the fluidized catalytic cracker and gas oil desulfurizer. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C1 through C4]	68955-33-9	С				
Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead; Petroleum gas; [A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha and the fractionation of the total effluent. It consists of saturated adjustatio hydrocarbons having carbon numbers predominantly in the range of CZ through C4.]	68955-34-0	c				
Mandeba (natrolaum) catalytic reformed: Low hollier noint						
regional specialistic Guestino Custom (Custom Control Parison). The control products of the control products from a catalytic reforming process. It consists of hybricarbons having carbon numbers predominately in the range of CH through CH2 and boiling in the range of personnance of control products from the control products from						
U to 22U U (9U F to 430 F). It contains a relatively large proportion of aromatic and branched chain hydrocarbons. This stream may contain 10 vol.	68955-35-1	С				
h or more benzene. J		С				
to or not sensores. Raidans (portiones), itaas-v-suited, resirous, Heavy Faul of, (A complex residuan from the distillation of steam-oracled petroleum residues) Brown-Other-oracles	68955-36-2 68955-41-9	c c				
Is or note excitorial. Italian-crashed, resinces through Facial Ed. Acceptance residence from the distillation of states—crashed petroleum residues.] Blown-Collean-petroleum costs, contact from the distillation of states—crashed petroleum residues.] Blown-Collean-petroleum costs, contact (2)—acceptance discollege. DEACCE-20 Section-Residues posts, contact (2)—acceptance discollege. DEACCE-20 Section-Residues personament actionism.	68955-36-2 68955-41-9 68955-83-9 68956-79-6	C C C		0,01%	Remail 2007 biocide surfactor	
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In or one occursed processor of the section of the	68955-36-2 68955-41-9 68955-83-9 68955-79-6 68957-75-5	C C C C C		0.01%	Remail 2007: bloods surfactors	
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No more extensed. Francisco: (particular), itamin-resoluted, rearrouse, theory Flant all, Konopius, resilicular from the distillation of scane-roused perforum modules.) [Particular (Acceptation of the particular francisco) [Part	8885-9-2 8885-9-2 8885-9-1 8885-9-1 8885-9-1 8885-9-1 8885-9-1 8885-9-1 8886-9-1 8886-9-1 8886-9-1 8886-9-1 8886-9-1 8886-9-1 8886-9-1 8886-9-1 8886-9-1	C C C C C C C C C C C C C C C C C C C		0.01%		
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No miles ostorius. Frant al (A complex residuan from the distillation of stame crashed perforum modules.) Frant al (A complex residuan from the distillation of stame crashed perforum modules.) March 2 (A complex residuan from the distillation of stame crashed perforum modules.) Abstr. 12 (Alberta) (Al	6805-94-2 6805-41-2 6805-41-2 6805-41-3	C C C C C C C C C C C C C C C C C C C		0.01%	Remark 2007 toocks outletter	Scares 2014 19 13 2012
No miles of sociological production from the distillation of steam crashed perforium miles and performance of the complex residence from the distillation of steam crashed perforium miles and performance of the complex residence from the distillation of steam crashed perforium miles and performance of the complex residence and th	8885-94-2 8885-94-2 8885-94-3 8885-94-3 8885-94-3 8885-94-3 8885-94-3 8885-94-3 8886-9	C C C C C C C C C C C C C C C C C C C		0.01%	Remark 2007 toocks outletter	Science 2014 19,12,2012
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Ye of the societies of	6805-94-2 6805-94-2 6805-94-3	C C C C C C C C C C C C C C C C C C C		0.01%	Remark 2007 toocks outletter	Scenia 2014 19.12 2012
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The residues (particular), stam-creaked, rearrous heavy Fact all Konoples residues from the destillation of seaso-creaked perfolium modes? [Institute of the control of th	### 1005-04-2 #### 1005-04-2 #### 1005-04-1 ##### 1005-04-1 ##### 1005-04-1 ##### 1005-04-1 ##### 1005-04-1 ##### 1005-04-1 ##### 1005-04-1 ###### 1005-04-1 ####### 1005-04-1 ####################################	C C C C C C C C C C C C C C C C C C C			Remark 2007 toocks outletter	Scares 2014 19, 12, 2012
The context generation, from the desiration of states—cracked periods modes? Fact all Complex resistant from the desiration of states—cracked periods modes? Mark CER Complex resistant from the desiration of states—cracked periods modes? Abstro 12 (Disconting-induced) asstrock as	### 1000-04-2 #### 1000-04-1 ##### 1000-04-1 ##### 1000-04-1 ##### 1000-04-1 ##### 1000-04-1 ##### 1000-04-1 ###### 1000-04-1 ####################################	R	a construction of the cons	0.01%	Remark 2007 toocks outletter	Scotta 2014 19.12.2012
No from the States of Stat	### (1995年) - 1	C C C C C C C C C C C C C C C C C C C	a construction of the cons		Remark 2007 toocks outletter	Scana 2014 19.12.2012
Ye min to excited particularly states—reached rearonal New Facilities (a complex residues from the design of states upshed physiques residues) Facilities (2 complex residues from the design of states upshed physiques residues) ANGC 12 (discontinuous control and complex states) ANGC 12 (discontinuous control and contro	### 1000-04-2 #### 1000-04-1 ##### 1000-04-1 ##### 1000-04-1 ##### 1000-04-1 ##### 1000-04-1 ##### 1000-04-1 ###### 1000-04-1 ####################################	R	0.0000	0.01%	Remark 2007 toocks outletter	Scorla 2014 19.12.2012



Substance Cobaltato(1-), [2,4-dihydro-4-[[2-hydroxy-5-	CAS-No.	С	P/T	D/T	Example of use / Exemptions	Effective Date
Cookastor(), p. to - monthly - 2-phenyl-3H- pyrazol-3-onato(2-)][N-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfony(phenyljazo]-1-naphhlany(phenyljazo]-3-osdum Cookastor(1-) 18/5[[N-hlors-y-benyl-3H- pyrazol-3-onato(2-)][N-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfony(phenyljazo]-1-naphhlany(phenyljazol-3-)-, sodum Cookastor(1-) 18/5[[N-hlors-y-benyl-and-1-2-]-6-	70236-41-8	С				
Cobattate(-): bis(5-(6-chlore-2-hydroxypheny(lazo)-6- hydroxy-H-2-hydroxypthy-1-H-arthyl-2-napthalenesufforamidato(2-)]-, sodium Cobattate(-): bis(2-3-chlore)pheny(-24-dillydrox-4-([2-	70236-43-0 70236-44-1	c				
Oceanization in visitation in the control of the co	70236-59-8	С				
Cobaltate(1-), bis[N-(2-chlorophery()-2-[[2-hydroxy-5- [(methylamino)sulfony()ph eny()azo]-3-oxobutanamidato(2-)]-, sodium	70247-73-3	С				
Cobaltate(1-) big[N-(2-chlorophenyl)-2-[[2-hydroxy-5- [(methylamino) _{bil} (horny[ghenyl] ₂₀₀₋₁ -3-cobstananidato(2-)]-, sodium Cobaltate(1-), big[4-hydroxy-3-[(2-hydroxy-1-	70247-74-4	С				
naphthaleny()azo]-N-(2- methoxyethy()benzenesulfonamidato(2-)]-, sodium 1-methyl-3-nkro-1-nkrosoguanidine	70247-76-6 70-25-7	C P/D/C		0,001%		
13-Bazeneddi nitro- lead(2+) ast (1:1) Obatate(1-), big3-[[4,5-ditydro-3-methyl-1-(4- methyldren(2-xo-1H-oyazz-44-llazo)-4-hydrox-N- methylbazz-(2-)1-, sodium	70268-38-1 70281-40-2	R C				
N-cosy-n-xygy-p-ginenyenediamine Lead, decanoate octanoate complexes	70290-05-0 70321-55-0	D R	0,10%	0,10%	(Ford 2013): all products; Oit; (3.9.08)	Immediate
Tar bases, coal, quinoline derivs, fraction: Distillate Bases Crososte oil, high-boiling distillate; Wash Oil; [The high- hallor distillation fraction abhitted from the high temperature probabilistics of hitmographs and which is further reflect to resource countrilline exits. It is not a resource countrilline exits.	70321-67-4	С				
Orecosics oil high-boiling distallate: Wash Oil; [The high- boiling distallation betained from the high temperature carbonization of bituminous coal which is further refined to remove excess crystalline salts. It consists primarily of resoste oil with some of the normal polynuclear aromatic salts, which are components of coal tar distillates, removed. It is crystal fine at approximately 5° (Oil 1° [5]).	70321-79-8	С				
Creosote oil, low-boiling distillate; Wash Oil: [The low- boiling distillation fraction obtained from the high temperature carbonization of bituminous coal, which is further refined to remove excess crystalline salts. I						
consists primarily of creosocal with some of the normal polynuclear aromatic salts, which are components of coal tar distillate, removed. It is crystal free at approximately 38° C (100° F).]	70321-80-1	С				
Silver arsenide (Ag2As)	70333-07-2	С				
Lead, alkyls, manufacturing wastes Flue dust, lead blast furnase Simes and suldges, lead sinter dust scrubber	70513-89-2 70514-05-5 70514-37-3	R R				
Cobaltato(2-), bis[3-[[1-(3-chiorophery()-4,5-dihydro-3- methyl-5-oxo-1H-pyrazol-4-y(]azo]-4- hydroxybenzenesulfonamidato(2-)]-, disodium	70529-03-2	c				
Formic acid, leads sait Distillates (petroleum), intermediate vacuum; Heavy Fuel oit [A complex combination of hydrocarbons produced by the vacuum, distillation of the residuum from atmospheric distillation of crude oil. It consists of	7056-83-9	R				
hydrocarbon's having carbon numbers predominantly in the range of CI 4 through C42 and boiling in the range of approximately 200 "C to 345 "C (482" F to 1013" F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]	70592-76-6	С				
Distillates (petroleum), light vacuum: Heavy Fuel oil: [A complex combination of hydrocurbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocurbons having curbon numbers predominantly in the range of CI1 through CI3 and boiling in the range of approximately 250						
** C to 545 * C (482 * F to 1013 * F).]	70592-77-7	С				
Distillates (petroleum), vacuum; Heavy Fuel oli; [A complex						
Josaiaans (petrolamin, vacuum, reavy rules (p.) complex combination of righorazbros produced by the vacuum distillation of the residuum from atmospheric distillation of orude oil. It consists of hydrocarbons having numbers predominantly in the range of 151 through C50 and boiling in the range of approximately 270° C to 600° C (518° F to 1112° F). This steem is likely to contain 5 wt.5 or more of 4-to 6-manheed condensed ring aromatic hydrocarbons.]	70592-78-8	С				
12.3.4.7.8-Hexachloro dibenzofuran	70648-26-9	c				
2-methoxy-1-propanol acetate TBBA-TBBA-diglyoidyl-ether oligomer	70657-70-4 70682-74-5	P/D/C C	0,30%	0,01%		
Nickel zirkonium trioxide Lead(2+) isooctadecanoate	70692-93-2 70727-02-5	C R				
Nickelate(4-); [22-[[(4-adfophero/lamino].ulfory()- 29H,31H-phthalocyanine-1,8,15-risulfonato(6-)- N29,N30,N31,N32]-, tetrahydrogen, (SP-4-2)- Polychlorinatad raphthalene (limited to those containing	70729-79-2	C		0.40**	Bosch 2012: limit value valid only for business division Drive and Control Technology (Bosch Reproth AG and	
**orycnicination (apremiante grimation to rose occinating three or more different activis) Cobalitatio(3-), bigl 5-(4-amino-6-chiloro-1,3-b-tain-2- yullamino(4-shybox-3-(2-hybox-5-nitropheny(lazo)- yullamino(4-shybox-3-(2-hybox-5-nitropheny(lazo)-	70776-03-3	D/P		0,10%	bosch 2012; limit value valid only for business division Unive and Control Lechnology (bosch Restoth Als and affiliates): 0.1 m%; "Green Passport", Shipbuilding	
2,7-naphthalenedisulfonato(4-)]-, tetrasodium hydrogen	70776-55-5	c				
Nickel. (2-eth/heranostro-Ol/cifluoraceetato-O)- Cobaltato(1-), (2,4-dihydro-4-(2-hydroxy-5- nitrophray(lazo)-5-methyl-2-phray1-34-pyrazol-3 - onato(2-))[1-[(2-hydroxypheny()azo]-2- naphthalenolato(2-)]-, hydrogen, compound with 1-	70776-98-6 70815-19-9	c				
tridecanamine (1:1) Bis(5-oxo-L-prolinato-N1.02)nickel	70824-02-1	c				
Cobaltata(8-), big(4-typtony-3-([2-hydroxy-6- nitrophenyllazo]-7-[(3-phosphonopheny)lamino]-2- naphthalenesulfonato(5-)]-, tetraammonium tetrahydrogen Nickel, big(3-amino-4,5,6,7-tetrachloro-IH-isoindoi-I-one	70833-34-0	c				
oximato-N2,01)- Cobaltato(4-), bis[2-[[[3-[[1-[(2-	70833-37-3 70851-34-2	c				
chloropheny(lamino)carbony(]-2-oxopropy(lazo)-4- hydroxypheny(]sulfony(]amino)benzoato(3-)]-, tetrasodium Siloxanes and Silcones, di-Me, hydrogen-terminated	70900-21-9	c				
Trichenvitrin-rehionacetate Osiranemethanol, 4-methylbenzene-sulforate, (S)- 5.6-Cyklopeno', 2-benzanfracon	7094-94-2 70987-78-9 7099-43-6	C D		0,10%		
Propanil Alianes, C12–13, chloro	709-98-8 71011-12-6	D C		0,01%	blocide	
Acetic acid nickel(2+) ait: columer with formaldehode and Cobaltate(2-); bis(4-hydron-3-(2-hydron-1- naphthallen()and-powerearsolformalidat(2-)-;- disodium	71050-57-2 71060-75-8	c c				
naprimarry (azo penzerosuronamosto(z-1)-, osodium Benzeresuffonia acid, 4-arsensos-, sodium salt Benzeresuffonia acid, 4-arsensos-	71130-50-2 71130-51-3	C				
Nickel. [[22"-[methylenebis(thio]]bis[acetato]](2-)]- Nickel(2+), tris(1,2-ethanediamine-N,N)-, (OC-6-11)-, salt	71215-73-1 71215-97-9	C C				
with directly/benzenesulfonic acid (1.2) Ninkel(2+) his/1 2-ethanediamine-NV)- salt with	71215-98-0	c				
dimethy/benzenesulforia acid (12) 1-proparal Cadmium selenide sulfide (CdSe05350.47)	71-23-8 71243-75-9	М		0,10%	biocide surfactant	
Central metrilitis Subset (Cubercul Source) Michaelacid (3) [17] [17] [17] [17] [17] [17] [17] [17]	71243-96-4	c				
. trisodum (SP-4-2): Obaltate(2-), [1-([3-chioro-2-hydroxypheny(lazo]-2-naphthalendato(2-), [1-([3-chioro-2-hydroxypheny(lazo]-2-naphthalendato(2-)][3-hydroxy-4-([2-hydroxy-1-naphthaleny(lazo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium hydrogen	71243-97-5					
napritharenorato(z-)][3-nydroxy-4-[(2-nydroxy-1- napritharenyi)azo]-/-nitro-1-napritharenesulfonato(3-)]-, sodium nydrogen						
		c				
1.1Trichlors-13.3-trifluorescreane (HEE-238b) 1.1Osibhor-13.2-trifluorescreane (HEE-248c) TBBA archorate (Japaner 2.4.8-thorno-phenol	7125-83-9 7125-99-7	c c				
1.1.1-Triphloro-3.33-trifluoropropane (HCFC-233fb) 1.1-Dishloro-1.2.2-trifluoropropane (HCFC-243cc)	7125-83-9	C C		0,10%	Note: 2014: Solvert had Exercise may be created for hormon in protein had (Fort 2019) At Products invested	Food 2013 Immediate/ Volvo 2014: Refore
1.1. Edition - 1.1. ± Ordinary and (ECC. 2016). 1.1. Continer 1.2. ± Ordinary and (ECC. 2016). 1.1. Continer 1.2. ± Ordinary and (ECC. ± Ordinary and (ECC	7125-83-9 7125-99-7 71342-77-3 71-36-3	C C C	0.10%		Notes 2014; Solvert faul. Exemption may be grated for became in aggree faul. (Fort 2013). At Products (succept Flastrace): Blooch 2012; Culturil, case in Indust, basic solutions in indemnical inclusivy, I Valve 2012; solvent, faul. Exposprion may be made for became in eggine faul. All Products	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2006
11.1-Entitive-3.1-2-th-converses INTES-289bb. 13.1-Entitive-1.2-2-th-converses INTES-289bb. 1880. certosets stigener 2.4-6-th-conv-phenol lambdadd (L.Outer) (L.Outer)	7125-83-9 7125-99-7 71342-77-3	C C C M	0,10%	0,10%	Notes 2014) Solvent faul. Exemption may be greated for became in argine faul. (Ford 2015) All Products (succept "Barcace") Blooch 2012. 0, family, as in Installs, basic solutions in indemical including. (Volko 2012: solvent, faul; Exposprion may be made for becames in engine faul. All Products (Booch, 2010) Exemple occurrence, but, basic solutions in information inflanties amorphore, fault, created and out-double paties of looked faults, solutions and preparations to be exported	
1.1. Edition - 1.1. ± Ordinary and (ECC. 2016). 1.1. Continer 1.2. ± Ordinary and (ECC. 2016). 1.1. Continer 1.2. ± Ordinary and (ECC. ± Ordinary and (ECC	7125-83-9 7125-99-7 71342-77-3 71-36-3	C C C M	0,10%		exemption: fuels, crude oil and crude petrol to produce fuels; substances and preparations to be exported Scarela 2014: Petrol, solvent/ Application; Exception may be made for benzene in engine fuel; in substances and preparations	01.02.2006 15.08.2002
1.1.1. Todalon-3.3.11-Mouroscopies (MECP-2789). 1.1Soution-3.3.11-Mouroscopies (MECP-2789). 1.1Soution-1.2	7195-83-9 7125-93-7 71342-77-3 71-95-3 71-43-2	C C C M P P D/C		0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fusit, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006
1.1. Tridings - 1.3. ± https://document.price/.23(b). 1.1. Colleges - 1.2. ± https://document.price/.2	7195-83-9 7195-99-7 7195-99-7 71942-77-3 71-43-2 71-43-2	C C C M P P D/C P	0,01%	0,01%	exemption: fuels, crude oil and crude petrol to produce fuels; substances and preparations to be exported Scania 2014: Petrol, solventif Application: Exception may be made for benzene in engine fuel; in substances and preparations Scania 2014: Catalyst, surface treatments, pigments; Bosch 2012: 0.1, however prohibited for developing new	01.02.2006 15.08.2002
1.1 - Endiner - 1.2 - After constant and IEEE - 2000. TBBA control as digener - 2.4 - Orbinono-planed TBBA control as digener - 2.4 - Orbinono-planed Excellent - 2.4 - Orbinono	7134-93-9 7135-97-7 7134-77-1 71-36-3 71-45-2 71-45-2 71-45-7	G G G G M M P P D/C P C G	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fusit, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Totalous-13.1-2-18-courseaux-1975-7390-1 13.1. Solidous-12.2-2-18-courseaux-1975-7390-1 13.8. Carbonize signers 2.4.6-7-0-trons-phenol 13.8. Carbonize signers 2	715-93-9 715-93-7 715-97-7 71-93-3 71-93-2 71-93-2 71-93-2 71-93-7 71-95-6	Q	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fusit, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1 Total control 12 - 12 Monagement (NECS - 1200). 11.1 Control 12 - 12 Monagement (NECS - 1200). 11.8 A control set (gener 2.4.4 * Nohrmon-phonol 12.8 A control set (gener 2.4.4 * Nohrmon-phonol 12.8 A control 12 Monagement (Nec 12 Monagement 12 M	7)15-31-9 7)15-39-7 7)15-37-7 7)15-33 71-43-2 71-43-2 71-45-7 71-65-6	C C C M P D/C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fusit, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Touthors - 3.1 2.1. Mourements (METC - 3.29b). 1.1. Touthors - 1.2 2.1. Mourements (METC - 2.29b). 1.1. Touthors - 1.2 2.1. Mourements (METC - 2.29b). 1.1. Touthors - 2.1 2.1. Mourements (METC - 2.29b). 1.1. Touthors - 2.1. Mourements (METC - 2.29b). 1.1. Touthors - 2.1. Mourements (METC - 2.29b). 1.1. Touthors - 2.1. Mourements (METC). 1.1. Tout	712-81-9 712-92-7 7140-77-3 71-93-3 71-43-2 71-43-2 71-45-7 71-55-6 71591-11-0 71502-43-9	G G G G M M P P D/C P G G G G G G G G G G G G G G G G G G	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fusit, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Trichtunstan (1975-1996) 11.1. Trichtunstan (1976-1996) 11.1. Trichtunstan (1976-1996)	715-8-1 138-8-1 138-8-7 17-8-5 71-43-2 71-43-2 71-43-7 71-55-6 7166-11-0 7166-42-1 7166-42-1 7166-42-1	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fusit, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
1.1. Endiner 1.2. 1-2 influencement (MECS-120b). 1.1. Continer 1.2 influencement (MECS-120b). 1.1. Continer 1.2 influencement (MECS-120b). 1.1. Telephore 1.2 influencement (Methyl disordom) 1.1. Telephore 1.2 influencement (Methyl disord	785-8-1 7184-7-1 7184-7-1 7184-7 7-8-2 7-4-9-2 7-4-9-2 7-4-9-7 7-55-6 7756-1 7168-10-1 7168-10-1 7168-10-1 7168-10-1	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fusit, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
1.1. Trial formation - 1.1 1 Micrograms (NECS - 130b). 1.1. Continer - 1.2 1 Micrograms (NECS - 130b). 1.1. Continer - 1.2 1 Micrograms (NECS - 130b). 1.1. Continer - 1.2 1 Micrograms (NECS - 130b). 1.1. Trial formation - 1 Micrograms (NecS - 130b). 1.1. Trial formation - 1 Micrograms (NecS - 130b). 1.1. Trial formation (Mediy) distortion). 1.1. Trial formation (Mediy) distortion (Mediy) distortion). 1.1. Trial formation (Mediy) distortion). 1.1. Trial formation (Mediy) distortion). 1.1. Trial formation (Mediy) distortion (Mediy) distortion). 1.1. Trial formation (Mediy) distortion (Mediy)	715-8-1 138-8-1 138-8-7 17-8-5 71-43-2 71-43-2 71-43-7 71-55-6 7166-11-0 7166-42-1 7166-42-1 7166-42-1	G G G G G G G G G G G G G G G G G G G	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fusit, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
1.1. Trickiner-1.2 t-thicknesses (HCC-130b) 1.1. Continer-1.2 t-thic	7165.8-7 1056.9-7 1056.9-7 171.60-7 71-40-2 71-40-2 71-40-7 71-60-7	G G G G G G G G G G G G G G G G G G G	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fuelt, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
1.1. Trial formation - 1.3 1.4 Microsophies (MEC. 2006). 1.1. Deliner - 1.2. 2- Microsophies (MEC. 2006). 1.1. Deliner - 1.2. 2- Microsophies (MEC. 2006). 1.1. Deliner - 1.2. 2- Microsophies (MEC. 2006). 1.1. Trial formation (MEC. 2006). 1.1. Trial formation (Methyl deliner).	785-8-2 7104-7-3 714-9-2 71-4-9-2 71-4-9-2 71-4-9-2 71-4-9-2 71-4-9-7 71-5-6	G G G G G G G G G G G G G G G G G G G	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fuelt, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Total control (1990) 1.1. Section (1990)	7165-8-7 1206-7-1 1206-7-1 1206-7-1 17-50-7 17-60-7 17	P	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fuelt, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Total control (1997) and (1	1955.8-1 1955.9-1 1955.9-1 1955.9-1 1955.9-1 1955.9-1 1955.9-1 1955.9-1 1956.9-1 195	P P D/C P C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce halves, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to treatment an organ facility indistructions and processions. Serias 2014. Proto software Application Exception may be made to treatment and protocolous and manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments and protocolous and protocolous Science 2014. Solvent dispressing solvent. (Science 2010) solvent. (Furth, 2010). all products	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Total counts of spore 2.4.4. **Distronce phenol Beautiful Counts of State 2.4. **Distronce	7162-8-2 1386-9-2 1386-9-2 174-3-2 774-3-2 774-3-2 774-3-2 774-3-2 774-3-7 775-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 776-6 7776-6	P	0,01%	0,01%	exemption, fusit, crude oil and crude petrol to produce fusits, subctances and preparations to be exponed. Scarsa 2014, Petrol, solvert Application: Exception may be made for between in engine fuelt, in substances and preparations. Scarsa 2014, Catalyst, surface treatments, pigments, Bosch 2012.0.1, towever prohibited for developing new materiates or materials demandrises.	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
1.1. Total control 1.3 - chillen control (PEC - 200). TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 3.5 * Orbinnon phenol T	1955.8-1 1955.9-1 1955.9-1 1955.9-1 1955.9-1 1955.9-1 1955.9-1 1955.9-1 1956.9-1 195	P	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce halves, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to treatment an organ facility indistructions and processions. Serias 2014. Proto software Application Exception may be made to treatment and protocolous and manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments and protocolous and protocolous Science 2014. Solvent dispressing solvent. (Science 2010) solvent. (Furth, 2010). all products	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
1.1. Total control 1.3 - chillen control (PEC - 200). TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 2.4.5 * Orbinnon phenol TBB. a chorus et igener. 3.5 * Orbinnon phenol T	785-8-7 7104-7-7 7104-7-7 7104-7 71-4-2 71-4-2 71-4-2 71-4-2 71-4-7 71-4 71-4	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce halves, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to treatment an organ facility indistructions and processions. Serias 2014. Proto software Application Exception may be made to treatment and protocolous and manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments and protocolous and protocolous Science 2014. Solvent dispressing solvent. (Science 2010) solvent. (Furth, 2010). all products	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Total control (1990) and (1	7164-8-7 7164-7-7 7164-7 71-6-2 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-6-7 71-7 71	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce halves, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to treatment an organ facility indistructions and processions. Serias 2014. Proto software Application Exception may be made to treatment and protocolous and manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments and protocolous and protocolous Science 2014. Solvent dispressing solvent. (Science 2010) solvent. (Furth, 2010). all products	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Total control selection (1905 - 1906) TIBBL and control selection (1905 - 1906) TIBBLE and control selection (1906) TIBBLE and con	716-8-1 716-8-7 71-6-2 71-6-2 71-6-2 71-6-2 71-6-2 71-6-7	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce halves, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to treatment an organ facility indistructions and processions. Serias 2014. Proto software Application Exception may be made to treatment and protocolous and manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments, promotes, Boson 2012. 0, 1 Protector professional for developing new manufactures. Contact patrol treatments and protocolous and protocolous Science 2014. Solvent dispressing solvent. (Science 2010) solvent. (Furth, 2010). all products	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
1.1. To failure - 1.3 1.4 Microsopherus (MECS-120b). 1.1. Colleger - 1.2 1.4 Microsopherus (MECS-120b). 1.1. Colleger - 1.2 1.4 Microsopherus (MECS-120b). 1.1. To failure - 1.4 Microso	716-8-2 1396-8-7 1396-8-7 1396-8-7 7-43-2 7-43-2 7-43-2 7-43-2 7-43-7 7-55-6 7366-8-7 7376-8-1 7376-8-1 7376-8-1 7376-8-1 7376-8-1 7376-8-1 7376-8-1	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce hales, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to foreign an originate in indistances and processions. Serias 2014. Proto software in proto software in the control of	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Total control and price of the solvent (included and price of the solvent (including distants) of the solvent (included and price of the solvent (included and included	7165-8-7 716-8-7 71-6-2 71-6-2 71-6-2 71-6-2 71-6-2 71-6-2 71-6-7 71-7 71	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce hales, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to foreign an originate in indistances and processions. Serias 2014. Proto software in proto software in the control of	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Totalizani 12.1. shiftwarenesses (MECR - 2006) TIBIA and source signore. 2.4.6. **Tribrinors pleand TIBIA and source signore. 2.4.	785-8-1 716-8-7 716-8-7 71-8-2 71-8-2 71-8-2 71-8-2 71-8-2 71-8-2 71-8-3 718-8-3	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce hales, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to foreign an originate in indistances and processions. Serias 2014. Proto software in proto software in the control of	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Totaliscon 13.1. shiftwareness (MEC - 2006) TIBBL action 12.2.	1955-8-1 1956-9-1 195	G G G G G G G G G G G G G G G G G G G	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce hales, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to foreign an originate in indistances and processions. Serias 2014. Proto software in proto software in the control of	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Totalisco 13.1. shiftwareness (MEC - 200). 11.1. Collegion 12.2. shiftwareness (MEC - 200). 11.1. Collegion 12.2. shiftwareness (MEC - 200). 11.1. Totalisco 13.1. shiftwareness (MEC - 200). 11.1. Totalisco 13.1. shiftwareness (MEC - 200). 11.1. Totalisco 13.1. shiftwareness (Med - 200). 11.1. Totalisco ordan (Medhyl distriction) 12. (4.2.4. Debroordan (Medhyl distriction) 13. (4.2.4. Debroordan (Medhyl distriction) 14. (4.2.4. Debroordan (Medhyl distriction) 14. (4.2.4. Debroordan (Medhyl distriction) 15. (4.2.4. Debroordan (Medhyl distriction) 16. (4.2.4. Debroordan (Medhyl distriction) 16. (4.2.4. Debroordan (Medhyl distriction) 17. (4.2.4. Debroordan (Medhyl distriction) 18. (4.2.4. Debroordan (Medhyl distriction	1955-8-1 1945-8-1 1946-7-1 1946-7-1 1946-7-1 1946-7-1 1946-7-1 1956-8-1 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce hales, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to foreign an originate in indistances and processions. Serias 2014. Proto software in proto software in the control of	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
11.1. Total control signore. 24.6* February planed TIBBL automate signore. 24.6* February planed TIBBL automated TIB	1955-8-1 1955-9-1 1955-9-1 1955-9-1 1955-9-1 1955-9-1 1955-9-1 1955-9-1 1956-9-1 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	exemption, hosts, crube oil and crube patrol to produce hales, selationous and preparation to be exponted Serias 2014. Proto software Application Exception may be made to foreign an originate in indistances and processions. Serias 2014. Proto software in proto software in the control of	01.02.2006 15.08.2002 Scaria 2014: 05.01.2011
1.1. To Challers 1.2. 1-2 Minutescenses (ECC - 200). 1.1. Challers 1.2. 1-2 Minutescenses (ECC - 200). 1.1. Challers 1.2. 2-2 Minutescenses (ECC - 200). 1.1. To Challers 2.2 Minutescenses (ECC - 200). 1.1. Mi	1955-8-1 1945-8-1 1946-7-1 1946-7-1 1946-7-1 1946-7-1 1946-7-1 1956-8-1 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and crude patrol to produce fairs, selationous and preparation to be appointed Sensar 2012 Ferror color Appliation Excellent may be made to forest an engine facil in indiances and preparations assign, unfairs treatment, pigments, Bosch 2012, 0.1, Towever prohibited for developing new mentalists or related instanction. Scares 2014 Solvent, diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosis	01.02.2006 144.08.2002 Courts 2014 05.07.2011 Courts 2014 05.07.2011 Courts 2014 05.07.2011
11.1. Totalizes 12.3. in Africance (1976-1976) TIBA out-out-out-out-out-out-out-out-out-out-	1955-8-1 1955-9-1 1955-9-1 1955-9-1 1955-9-1 1955-9-1 1955-9-1 1955-9-1 1956-9-1 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and crude patrol to produce fairs, selationous and preparation to be appointed Sensar 2012 Ferror color Appliation Excellent may be made to forest an engine facil in indiances and preparations assign, unfairs treatment, pigments, Bosch 2012, 0.1, Towever prohibited for developing new mentalists or related instanction. Scares 2014 Solvent, diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosis	01.02.2006 144.08.2002 Courts 2014 05.07.2011 Courts 2014 05.07.2011 Courts 2014 05.07.2011
11.1. Totalizania 2.1. Schlamania (1905-1906) TIBIA automate signore 2.4.4. Pubminor phenol Barcanes Coun containing between, in which the volume of contained barcane exceeds 5 to of the solver (including disease) of the sold gars Barcanes Clouding diseases TIL 1.1. Totalizacestane (Martly diseases) TIL 1.1. Totalizacestane (Martly diseases) TIL 2.4. Contained 1.1. Schlamania (Till 2.1. Schlamania (Till	1955.8-5 1956.9-7 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and crude patrol to produce fairs, selationous and preparation to be appointed Sensar 2012 Ferror color Appliation Excellent may be made to forest an engine facil in indiances and preparations assign, unfairs treatment, pigments, Bosch 2012, 0.1, Towever prohibited for developing new mentalists or related instanction. Scares 2014 Solvent, diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosis	01.02.2008 144.08.2002 Courts 2014 05.012011 Courts 2014 05.012011 Courts 2014 04.02.1988
11.1. Totalizes 12.3. in Africance (1976-1976) TIBA out-out-out-out-out-out-out-out-out-out-	1955.8-2 1956.8-7 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and crude patrol to produce fairs, selationous and preparation to be appointed Sensar 2012 Ferror color Appliation Excellent may be made to forest an engine facil in indiances and preparations assign, unfairs treatment, pigments, Bosch 2012, 0.1, Towever prohibited for developing new mentalists or related instanction. Scares 2014 Solvent, diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosis	01.02.2008 144.08.2002 Courts 2014 05.012011 Courts 2014 05.012011 Courts 2014 04.02.1988
11.1. Totalizen 12.1. 2-th function part (EEC. 2016). 11.1. Continue 12.1. 2-th function part (EEC. 2	1955-8-1 1956-9-1 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and crude patrol to produce fairs, selationous and preparation to be appointed Sensar 2012 Ferror color Appliation Excellent may be made to forest an engine facil in indiances and preparations assign, unfairs treatment, pigments, Bosch 2012, 0.1, Towever prohibited for developing new mentalists or related instanction. Scares 2014 Solvent, diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosis	01.02.2006 144.08.2002 Courts 2014 05.07.2011 Courts 2014 05.07.2011 Courts 2014 05.07.2011
1.1. Totalizes 1.2. 1-2 influencement (EEC - 200). TBBA control eligener 2.4.4 "foliamor-phenol Becare Gun containing between, in which the volume of contained because exceeds 5 % of the solver (including disuret) of the said gun Becare Gun containing between, in which the volume of contained because exceeds 5 % of the solver (including disuret) of the said gun Becare Gun containing between, in which the volume of contained because exceeds 5 % of the solver (including disuret) of the said gun 1.1. Totalizestatus (including district (including dist	1955.8-2 1956.8-7 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and crude patrol to produce fairs, selationous and preparation to be appointed Sensar 2012 Ferror color Appliation Excellent may be made to forest an engine facil in indiances and preparations assign, unfairs treatment, pigments, Bosch 2012, 0.1, Towever prohibited for developing new mentalists or related instanction. Scares 2014 Solvent, diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosis	01.02.2008 144.08.2002 Courts 2014 05.012011 Courts 2014 05.012011 Courts 2014 04.02.1988
11.1. Totalizen 12.1. 2-th discourse pages (EECS-2006) TIBBA cut-course signore. 24.4. **Tribrinors planed TIBBA cut-course signore. 24.4. **Tribrinors signore. TIBBA cut-course. 24.4. **Tribrinors. 2	1955-8-1 1956-9-1 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and crude patrol to produce fairs, selationous and preparation to be appointed Sensar 2012 Ferror color Appliation Excellent may be made to forest an engine facil in indiances and preparations assign, unfairs treatment, pigments, Bosch 2012, 0.1, Towever prohibited for developing new mentalists or related instanction. Scares 2014 Solvent, diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosis	01.02.2006 144.08.2002 Courts 2014 05.07.2011 Courts 2014 05.07.2011 Courts 2014 05.07.2011
11.1. Totalizani 12.1. shiftwarenesses (EECE-2020). TIBIA and counts aligners. 24.6. **Chinnon-phenol TIBIA and counts aligners. 24.6. **Chinnon-p	1952-8-2 1954-9-2 1954-9-2 1954-9-2 1954-9-2 1956-9-2 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and colde plant to produce faults, solutiones and preparation to be appointed Sensar 2014 Provide Appliation Exception may be made to horse a regime fault in indiscrease and preparations assign, unfairly interesting pages (E.C.), the control of the developing new mentalists or resident absolute. Scares 2014 Solvent, diagnosing solvent, (E.C.), (E.C.), Towever prohibited for developing new mentalists or resident absolutes. Scares 2014 Solvent, diagnosing solvent, (E.C.), (E	01.02.2006 144.08.2002 Courts 2014 05.07.2011 Courts 2014 05.07.2011 Courts 2014 05.07.2011
11.1. Totalisco 13.1. shiftwareness (HCC - 200). 11.0. Collector 12.2. shiftwareness (HCC - 200). 11.1. Totalocordane (Mothly disordorm) 12. (4.2. 4.2. shiftwareness)(1.1. disordorm) 12. (4.2. shiftwareness)(1.1. disordorm) 12. collectorm (HCC - 200). 12. collecto	1955.8-5 1956.8-7 195	C C C C C C C C C C C C C C C C C C C	0,01%	0,01%	isomption funds, route oil and crude patrol to produce fairs, selationous and preparation to be appointed Sensar 2012 Ferror color Appliation Excellent may be made to forest an engine facil in indiances and preparations assign, unfairs treatment, pigments, Bosch 2012, 0.1, Towever prohibited for developing new mentalists or related instanction. Scares 2014 Solvent, diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosing solvent, (Scares 2019) solvent, (Fund, 2019), all products Appliations of the solvent diagnosis	01.02.2006 144.08.2002 Courts 2014 05.07.2011 Courts 2014 05.07.2011 Courts 2014 24.07.1988
11.1. Totalizen 12.1. 2-th discussions (1605-120b) TIBBA carbonic signore. 24.4. **Tribrinors phenol TIBBA carbonic signore. 24.4. **Tribrinors ph	1955.8-1 1955.8-1 1955.8-1 1955.8-1 1955.8-1 1955.8-1 1955.8-1 1955.8-1 1956.8-1 195	C C C C C C C C C C C C C C C C C C C	0.01%	0.01%	isomption funds, route oil and colde plant to produce faults, solutiones and preparation to be appointed Sensar 2014 Provide Appliation Exception may be made to horse a regime fault in indiscrease and preparations assign, unfairly interesting pages (E.C.), the control of the developing new mentalists or resident absolute. Scares 2014 Solvent, diagnosing solvent, (E.C.), (E.C.), Towever prohibited for developing new mentalists or resident absolutes. Scares 2014 Solvent, diagnosing solvent, (E.C.), (E	01.00.2008 14.00.2002 Courts 2014 05.01.2011 Courts 2014 05.01.2011 Courts 2014 05.01.2011
11.1. Totalizania 13.1-tili Miscorationa (1905-1906) TIBBA calculated 12.0-tili Miscorationa (1906-1906) TIBBA calculated (1906-1906) TIBBA calculated (1906-1906) TIBBA calculated (1906-1906) TIBBA calculated (1906-1906) Because (1906-1906) Becau	1955.8-5 1956.9-7 195	C C C C C C C C C C C C C C C C C C C	0.01%	0.01%	isomption funds, route oil and colde plant to produce faults, solutiones and preparation to be appointed Sensar 2014 Provide Appliation Exception may be made to horse a regime fault in indiscrease and preparations assign, unfairly interesting pages (E.C.), the control of the developing new mentalists or resident absolute. Scares 2014 Solvent, diagnosing solvent, (E.C.), (E.C.), Towever prohibited for developing new mentalists or resident absolutes. Scares 2014 Solvent, diagnosing solvent, (E.C.), (E	01.00.2008 14.00.2002 Courts 2014 05.01.2011 Courts 2014 05.01.2011 Courts 2014 05.01.2011



Substance Nicket INN N°-rick4-(4.5-diburko-3-methyl-5-ovo-1H-	CAS-No.	С	P/T	D/T	Example of use / Examptions	Effective Date
Nickel, [NVN"-tria[4-(45-8)tyder-3-methyl-5-exer-1H- ewate-1-richtennil-298-314-eitheuteunine-C.Otriasiforamidate/2-)-N29 N30 N31.N321- Cobstate(5), 306-amino-5-[12-wisey-5-[12-	72252-57-4 72269-32-0	c				
[sulfoxy/ethy/[sulfory/[pheny/[azo]-1 - naphthalenesulfonato(4-)]-, potassium sodium 2,7-Naphthalenedsulfonio seid nickei(2-) salt (1:1) Mestranol	72319-19-8 72-33-3	C D		0,10%		
Mercurato(1-), triodo-, hydrogen, compound with 3- methyr-2034'-benzobitazolimine (1:1) Cobalitati(1-), bild-f-hydroxy-3-12'-hydroxy-1-	72379-35-2	R				
nanhthaleny()azn]-N-(1- methylethyl)henzenes iffmamidatn(2-)]- sodium	72391-09-4	С				
Cobattaci 1- (3-14-13disco-2-1-ydrospiteny)asc)- 4dhydro-3-maly-4-asc-11-ypotospiteny)asc)- 1majchaleny)asc-14-(1-majchaleny)asc-14-ydrospiteny)asc-14-(1-majchaleny)asc-14	72391-10-7	С				
hydroxypheny(lazo]-N-(2-ethylhexy()-3- oxobutaramidato(2-)]-, sodium Cobaltate(1-), [4-hydroxy-3-([2-hydroxy-1- naphthiseny(lazo)-baraneau(formatida(2-))]-(4-hydroxy-3- [(2-hydroxy-1-naphthiseny(lazo)-N-(1-methylethy()benzenesuiforamidato(2-))]-, sodium	72403-31-7 72403-32-8	c				
naphthein/laio penzenau/foramidato/2-7](-f-hydroxy-3-(2-hydroxy-1-naphthein/laio)-N-11-methylethylbenzene sulforamidato/2-7)-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-N-11-methylethylbenzene sulforamidato/2-7)-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-N-11-methylethylbenzene sulforamidato/2-7)-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-servenesion/mathato/2-7)-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-servenesion/mathato/2-7)-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-N-11-methylethylbenzenesion/mathato/2-7)-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-N-11-methylethylbenzenesistenia-7-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-N-11-methylethylbenzenesistenia-8-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-N-11-methylethylbenzenesistenia-8-, sodium Cobaltaci (-1, 24-(16-chiero-2-hydroxy-1-maphthein/laio)-N-11-methylethylbenzenesistenia-8-, sodium Cobal	72403-33-9	c				
	72403-34-0	С				
4.5-dhydro-3-methyl-5-oxo-1H-pyrazol-1- y(benzenesulfonamidato/2-)]-, sodium Methoxychtor Mickalate(6-), [C-[(3-[4.5-dhydro-3-methyl-5-oxo-1-	72-43-5	D		0,10%		
[3-sulfo-4-[2-[2-sulfo-4-[2,3,6-trichloro-4-pyrimid:ny(lamino]pheny(letheny(lpheny(l-1H-pyrazol-4-y/lazo]-4-sulfopheny(lamino]sulfony(l-29H,31H-phthalocyanine-C,C,C-trisulfonatol8-)-N29N30N31N32]-	72453-55-5	С				
Cobaltate(1-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1- phenyl-1H-pyrazol-4-y(lazo]-4-hydroxy-N-[3-(1- methylethoxy)propy(benzenesulfonamidato(2-)]-, sodium	72479-33-5	С				
Cobaltato(1-), bis[2-{[3-(aminosulfony()-2- zhvdrovcherv(lazo1-3-oxo-N-oherv/butanamidato(2-)] sodium DDD	72496-88-9 72-54-8	C M		0.001		
DDE Trygan blue (CJ. Direct Blue 14)	72-55-9 72-57-1	M P		0,001		
Lead bis/non/ebreolate) Lubrisating alia (peroleum), C20-50, hydrotreated neutral oil-based, high-viscosity; Baseoil-unspecified; (A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil, oil-based, high-viscosity; Baseoil-unspecified; (A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil,	72586-00-6	н				
heavy vacuum gas oil, and solvent deasphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaving being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil having a viscosity of approximately 112cSt at 40° C. It contains a reliatively large proportion of saturated hydrocarbons]	72623-85-9	С				
Laboratory als (petroleum), D15-40, hydrotestet neutral on-based, Based, neutral neutral neutral neutral on-based, Based, neutral ne						
In the presence of a catalyst in a two stage process with dewaxing being carried out between two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil having a viscosity of approximately 15cSt at 40 °C. It contains a relatively large proportion of saturated hydrocarbons.]	72623-86-0	С				
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based; Baseoil – unspecified; [A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil and solvent						
deapphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaring being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the regar of CZD hydrocarbons having carbon numbers predominantly in the regar of CZD hydrocarbon sharing carbon numbers predominantly in the regar of CZD hydrocarbon sharing carbon numbers predominantly in the regar of CZD hydrocarbon sharing carbon numbers are sharing the regard numbers are sharing the results of the regard numbers are n	72623-67-1	С				
large proportion of saturated hydrocarbons.] Pentacosafluxotificcanoic acid	72629-94-8	D.				19.12.2012
**eracosatucomocanocanocanocanocanocanocanocanocanocan	72629-94-8	-				
haphthaleny(Jazo) 7-nitro 1-naphthaleneus(Innto(3-))-, trihydrogen Cobaltato(3-), bis(3-hydroxy-4-{(2-hydroxy-1- naphthaleny(Jazo) 7-nitro-1-naphthaleneus(Innto(3-))-, trihydrogen, compound with 2.2 -iminobis[ethanol] (1.3)	72797-09-2	c				
Cobaltate(1-), bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3- oxo-N-phenylbutanamidato(2-)]-, hydrozen, compound with 1-butanamine (1;1)	72797-14-9	С				
dodecvidimethybenzvlammonium bromids Cobattact(3-), bis[2-[[14-yhytoxy-3-[2-(shenylamino)-1- naphthiden(ylab)henyl[suffon(ylamino)benzoats(3-))-, sodium dihydrogen	7281-04-1 72829-33-5	M C		0,01%	Renault 2007: Bactericide biocide	
representant paid phthry plasmy personal personal or any account or system o	72845-34-2	c				
Prometryne	72845-76-2 7287-19-6	C D		0,01%	Renaut 2010: Blocide	
Cobaltate(1-), bis[3-[(8-hydroxy-5- minnlinx/lazn/henzenesu/fonatr/2-3]- ondium	72905-57-8 72918-21-9	c				
12.2.1.2 s-Househiron distructuran Obbattate(1-); [3-(4,5-shydro-3-methyl-5-oxo-1- plenyl-11-yopazi-4-yluzo)-4-hydroxylenzersezulforumidato(2-))[1-((2-hydroxy-5-nitrophenyluzo)-2-naphthalenolato(2-))-, hydrogen	72918-21-9 72928-76-8	c				
Cobaltzet -1, -1,	72928-77-9	С				
hydroxyphery/lazo1-3-oxo-N-phery/butanamidato(2-1)-, hydroxen Trihydroxen his/5-[[[4-hydroxy-3-[[2-nyo-1-	72928-91-7	С				
[(phenylamino)curbony(Jeropy(Jazo)pheny(Jsulphony)]amino] napithidane=2-sulphonatolo-3-(loobattate)-3- Nikola (N.N. Yi "-terbalia(1-4-6-hinden-2-methyl-5-	72932-56-0	С				
oxo-1H-pyrazol-1-yl.pheryl]-29H.31H-phthalocyanine- C.C.C.C-tetrasulfonamidato(2-)-N29 N30 N31 N32]- Cobaltate(2-), [2.4-dihvdro-4-f(2-hydroxy-5-	72986-45-9	С				
nitropheny()azo]-5-methyl-2-phenyl-3H-pyvazol-3-onato(2-))[3-hydroxy-4-[(2-hydroxy-1-naphthaleny()azo]-]-nitro-1-naphthalenesulfonato[3-])-, dihydrogen Chashtar(2-)-[-2-4-hydrox-4]-[-2-hydroxy-1	72987-06-5	С				
Cobattatic?-). [2.4-dihydro-4-{(2-hydroxy-6- nbrophenyllaso]-6-methyl-2-phenyl-3H-pyraxol-3-onato(2-)][3-hydroxy-4-{(2-hydroxy-1-naphthaleny(lazo]- 7-mbro-1-naphthalensuflonatio3-)	72987-07-6	С				
Cobaltato(3-), bis[2-[[[4-hydroxy-3-[[2-oxo-1- [Iohensteninokarbon/laronflazo-lohens/laronflaminolibe razoato(3-)]:- sedium dihudrozen Cobaltato(6-), bis[-[4-amino-6-holforo-1,35-brizain-2-	73018-84-5	С				
yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitropheny(lazo]- 2,7-naphthalenedisulfonato(4-)]-, tetrapotassium sodium	73038-30-9	С				
4.((4-fitrophan()azo)ariline C24F2Br3 Ethanot, 2-[2-[2-(4-	730-40-5 7304-53-2	C		0,10%		
norwiphenoxylethoxylethoxylethoxyl- Colophony (Rosin)	7311-27-5 73138-82-6 73141-48-7	D	0,001	0,001	Scania 2014: Adhesives, Paints, Cutting fluids/ Application: Maximum concentration allowed is 1%	15.08.2002 and others 26.02.1998
1.1-Bisherot. 2.7.3.6.5-centahromo- Cobaltaci (-). (6-amino-5-(2-hydroxy-4- introduchu/lacu)-4/2-hydroxy-0-2-nachthalenesulfonamidato(2-111-(5-chloro-2- hydroxyohennilazo1-2-nachthalenolato/2-11-, sodium	73195-17-2	c				
Lead(2+) octanoate 2,4,6-Tri-ears-budy/phanol	7319-86-0 732-26-3	R	0,10%	0,10%	petrochemical products; (Ford, 2010): all products	
		P	0,1034	0,10%	pendonamical products, (Foto, 2010): an products	
Dibutyttin bis/benzyl maleate)	7324-74-5 73250-68-7	P C C	0,103	0,10%	реписияется россись, учего, 2010). ш риссисы	
Distribit bibliscraf relatati 27-28-Berrothischkon-V-A-methylochactarildis Cokalizati (-), bid.1-(12-yhprou-5-nbrophenyliza)-2- sachthadroidati (-).	7324-74-5 73250-68-7 73297-09-3	C C	0,103	0,10%	hearon sautembloocere 6 dans 4 notified in thomas per	
Dabel for biological majorial Dabel for biological majorial majorial Dabel for biological majorial majoria	7324-74-5 73250-68-7 73297-09-3 73297-10-6	C C	5,10,12	0,10%	heaconaurah boorara (h. n.	
Date for the behavior instead : 2-2 - Beau-Date should be - Heart Date should be - Beau-Date should be - Beau	7324-74-5 73250-68-7 73297-09-3 73297-10-6 73297-17-3	C C	0,103	0,10%	heacontained broader it has the state of the	
Date for the behavior instant) - 2-2 Recognition and A metabolic activation (Inc.) Cashada (1. Sol.) (12-19-19-19-19-19-19-19-19-19-19-19-19-19-	7324-74-5 73250-68-7 73297-00-3 73297-10-6 73297-17-3 73324-01-3	C C C C	5,103	0,10%	percolamos proceso, print, acros as proceso	
Date for the behavior instant) 2-2 de secretarion for 4- entre behavior facilities Cabatiant [-1] Sul-[-1]-19-typouy-5-troughen/lan]-2- manufaction for [-1]-19-typouy-5-troughen/lan]-2- detrivation for [-1]-19-typouy-5-troughen/lan]-1- detrivation function [-1]-19-typouy	7324-74-5 72250-68-7 72297-09-3 72297-10-6 72297-17-3 73324-01-3 73324-02-4	C C C C C	0,100	0,10%	periodentical production, grant, acting an production	
Black the subment material 2.2 - Beautyphone (with the method standard) 2.2 - Beautyphone (with the method standard) 2.2 - Beautyphone (with the method standard) 2.3 - Beautyphone (with the method standard) 2.4 - Beautyphone (with the method standard) 2.5 - Beautyphone (with the method standard) 3.5 - Beautyphone (with the method stand	7324-24-5 7329-64-7 7329-64-7 7329-10-4 7329-10-4 7329-10-3 73324-01-3 73324-01-3	C C C C C C C C C C C C C C C C C C C	0,100	0,10%	percolamas procedo, print, during as process	
Babet in subsect material 2-2-Decephrate which the estimate statistics 2-2-Decephrate which the estimate which the estim	7324-24-5 7329-64-7 7329-64-7 7329-10-4 7329-10-4 7329-10-3 73324-01-3 73324-01-3	P	0,102	0,10%	periodistrial production, print, during an production	
Babotine subsect material 2. **Description should be subsected by the subsect state of the s	7324-24-5 7329-64-7 7329-64-7 7329-10-4 7329-10-4 7329-10-3 73324-01-3 73324-01-3	P	0,100	0,10%	percolamas procedo, prote, deto, amproceso	
Both the sublement material 2-2 - Beneralisation of the week principal and a control of the sublement of th	702-15-5 7030-64-7 7393-0-0-3 7393-10-4 7393-10-4 7393-10-4 7393-10-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1 7393-0-1	P	0,100	0,10%	yeoodomaay poodala, yiris, ariis ay poodala	
Babet to subsect material 2-2 - Beneralisation of the emphasization Colonizati (1) Self (1) Self property 2-foreign (lang)	730-N-6 7329-40-7 7329-60-7 7329-70-6 7329-71-6 7329-71-6 7324-01-3 73324-01-3 73324-02-4 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3 7352-32-3	P		0,10%	percolamas process, print, artis, as process	
Balachte subsection misters: - Le Description (Le Control of the misters and the Control of	782-16-5 7829-9-7 7829-9-9-2 7829-10-4 7829-1-1-3 7828-1-1-3 7828-1-1-3 7828-1-1-3 7828-1-2 7828-1-2 7828-1-3 7828-	P	0.100	0,10%	yeocotemasy poodate, yeurs, acting any products	
Balantin subsect material 2-12-Benezinstantin subsect material 2-12-Benezinstantin subsect material 2-12-Benezinstantin subsect subsections subsect	785-14-1 7829-10-2 7829-10-3	P P G G G G G G G G G G G G G G G G G G	0,100	0,10%	percolamas process, print, entry amprocess	
Babothe subsect material 2-2-2-Recognition with 4-method practicals 2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	784-14-1 7329-40-7 7329-40-7 7329-40-1 7329-10-1 7329-10-1 7329-10-1 7329-10-1 7329-1	P P G G G G G G G G G G G G G G G G G G		0,10%	percolamas process, print, array as process	
Babotise subsect material 2. **Description substance** - **Contraction** - **Contracti	786-16-5 7829-10-9 7829-10-9 7829-10-9 7829-10-9 7828-20-13 7828-20-13 7828-20-13 7828-20-13 7828-20-14 7829-30-14	P P		0.10%	percolamas process, print, artis, as process	
Babotis subsect material 2. **Description substance** - **Let **Description substance** - **Description s	786-14-6 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7328-40-7 7328-40-7 7328-40-7 7328-40-7 7328-40-7 7328-40-7 7328-40-7 7328-40-7 7328-7 7329-40-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P P G G G G G G G G G G G G G G G G G G		0.10%	percolamas process, pros. Artig as process	
Babel to subsect material 2. **Description with **Head strained s	784-84 1 7809-87 7 7807-0-3 7807-0-3 7808-0-3 7808-0-3 7808-0-3 7808-0-4	P		0.10%	yeocomany products, your, array as products	
Babotise subsection material 2-12-denomination of the student materials 2-12-denomination of the student of	784-14-1 7829-14-7 7829-10-3 7829-10	P		0.10%	percolamany poods, print, artis, and poods.	
Balantine subsection misses: - 12-2- Reconstruction of the subsection state of the control of the subsection of the sub	784-18-1 7829-9-7 7829-9-9-3 7829-9-9-3 7829-9-9-3 7829-9-1	P C C C C C C C C C C C C C C C C C C C		0,10%	yeocotomaty poodo, you company of the company of th	
Babeline subsection material 2. **Description substance** - **Descriptio	784-14-1 7329-40-7 7329-40-7 7329-40-4 7329-17-3 7324-40-7 7324-40	P C C C C C C C C C C C C C C C C C C C		0,10%	yeocotamaay poodata, yrvis, artig aa paodata	
Balachte subseque material 2.1-2. Recognition substance of the substance standard control of the substance	786-14-6 7329-40-7 7329-40	P C C C C C C C C C C C C C C C C C C C		0.10%	yeocotmany poodule, you will all poodule	
Balantine subment material Left Seventherial subment material Left Seventherial subment material Left Seventherial subment	786-14-1 7329-10-2 7329-10-3 7329-10	P C C C C C C C C C C C C C C C C C C C		0.10%	yeocoamaay poozoo, y vos, arroy as process	
Babeline subsection material 2-12-Deceptions with the student materials 2-12-Deceptions with the student mat	786-14-1 7329-10-2 7329-10-3 7329-10	P C C C C C C C C C C C C C C C C C C C		0.10%	yeocomania produce, print, urrig an produce	
Babeline subsection material 2 2. December 1. Dece	786-16-1 7829-10-2 7829-10	P		0.10%		
Babeline subsection material 2 2. December 1. Dece	784-16-1 7829-10-2 7829-10-3 7829-10	P		0.10%	yeocomanaphoodo, you arroy as process	
Balachter substances material 2.1-2. Recognition substances 2.2-2. Recognition substances 2.2-2. Recognition substances another substances another substances another substances another substances another substances Contracted 1.2-2. Subs	784-14-1 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7329-7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P		0.10%		
Balachter substances material 2.12. Recognition substances 1.22. Recognition substances 2.22. Recognition substances	784-16-1 7829-10-2 7829-10-3 7829-10	P		0.10%		
Balantina Individual Analysis of the analysis and sides of the analysi	786-14-6 7329-40-7 7329-7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P		0.10%	yeocommuniyoodo, yuu dhigaana	
Balantina Indianeut material 2.2. Engentina indianeut i	786-14-6 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7324-40	P		0.10%		
Balantina Individual Analysis of the analysis and sides of the analysi	786-14-6 7329-40-7 7329-7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P		0.10%		
Balachia Instituced material 2.2. Secretary of the standard and a secretary of the standard a	784-14-1 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P		0.10%		VOND 2014 01.02.2006
Balachia Instituced material 2.2. Secretary of the standard and a secretary of the standard a	784-14-1 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P		0.10%	Valvo 2014. Lead-containing stabilities and pigments, concession infollows: Application. The profession refers to the	Volvo 2014 01.02 2009
Balachian Indirect material 2. December 1. Annihology 1. Indian 2. December 1. Indian 1. India	784-14-1 7329-40-7 7329-40	P		0.001	Value 2014. Lase containing statistics and gargeries, corescent in etitlines. Application: The prohibitions refers to the used chromates in all applications. For other applications, the prohibitions are effective for two design from an and affiliation of the lased chromates in all applications. For other applications, the prohibitions are effective for two design from an and affiliations of the county of	Vano 2014 51:02:2006
Ballotte subsequent material 2.1-2. Recombination of the anticles standard and the control of t	784-14-1 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-40-7 7329-7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P		0.10%	Valo 2014 Lask-dottaining stabilisms and pigments, correction infeltiers: Application: The probletion robes to the 2012 GHO III beach 2012 The value was done by the Tuberess delication. Division and Cornel Tuberobusy (Busich Resonal August and Intelligence of Cornel Tuberobusy) (Busich Resonal August and Inte	Voles 2014; 01.02.2006
Balachian Indirect material 2. December 1. Annihology 1. Indian 2. December 1. Indian 1. India	784-14-1 7329-40-7 7329-40	P		0.001	Vaxo. 2014. Laud-containing stabilisties and gigments, consoin infelhites. Application. The prohibition relies to the laud chromation and applications. For other applications, the prohibitions effective for more design from 2012-01-01 feet such 2012-15 feet value and only for befores design from 2012-01 feet. Such 2012-15 feet value and only for befores design from 2012-01 feet such 2012	100c 2014 01 02 2008
Balachian Indirect material 2. December 1. Annihology 1. Indian 2. December 1. Indian 1. India	784-14-1 7329-40-7 7329-40	P		0.001	Valor 2011 Listed-containing statistics an and prignents: conscion intribitions. Application: The profession rates in the value of the ball activations of all elegislations and prignents are professions efficient for time design from 2012 of c1.5 lbsch 2012 Listed seals and seals of the ball activation of the seal of the ball activation of the seal of the ball activation of the seals of the seals of the ball and seals of the ball activation of the ball activation of the seals of the ball activation of the seals of the ball activation of the ball activation of the seals of the ball activation of the seals of the ball activation of the ball activation of the ball activation of the ball activation of the seals of the ball activation of the	
Balachian Indirect material 2. December 1. Annihology 1. Indian 2. December 1. Indian 1. India	784-14-1 7329-40-7 7329-40	P		0.001	Vaxo. 2014. Laud-containing stabilisties and gigments, consoin infelhites. Application. The prohibition relies to the laud chromation and applications. For other applications, the prohibitions effective for more design from 2012-01-01 feet such 2012-15 feet value and only for befores design from 2012-01 feet. Such 2012-15 feet value and only for befores design from 2012-01 feet such 2012	
Balachian Individual Analysis of the analysis are since a section of the company	782-14-1 7829-10-2 7829-10	P	0.10%	0.001	Valor 2011 Listed-containing statistics an and prignents: conscion intribitions. Application: The profession rates in the value of the ball activations of all elegislations and prignents are professions efficient for time design from 2012 of c1.5 lbsch 2012 Listed seals and seals of the ball activation of the seal of the ball activation of the seal of the ball activation of the seals of the seals of the ball and seals of the ball activation of the ball activation of the seals of the ball activation of the seals of the ball activation of the ball activation of the seals of the ball activation of the seals of the ball activation of the ball activation of the ball activation of the ball activation of the seals of the ball activation of the	
Balachian Indirect material - 2-2-Resemblanchian Indirect materials - 2-2-Resemblanchian Indirect in antiferrational property of the propert	782-14-1 7829-10-2 7829-10-3 7829-10	P	0.10%	0.001	VANA 2014 Land containing stabilities and gipments, corrosion infellibris. Application: The profibition refers to the use of the last inferenders in all applications, for other applications, the profibitions effects for more design from the last inferenders in all applications. The profibitions in effects for any different and any different inference of the last inference	Prohibitated if type approved after 20 Jun 68 (**)
Education in substance materials	782-14-1 7829-10-2 7829-10	P	0.10%	0.001	Value 2014. Lasd containing stabilities and pigments, consistent inflighturs. Application: The prohibition refers to the use of the lasd chromates in all applications. For other applications, the prohibitions efficient for the prohibition of	Prohibited if type approved after 30-Jun die (*)
Balachia Instituted material - C-2-Reconstruction of the anticlear anticle - Caladard 3 - 1 (4 - price v - 1 - price v -	782-14-1 7829-10-2 7829-10	P	0.10%	0.001	VAMo 2014 Lasd containing stabilities and pigments, consistent inflibitors. Application: The prohibition refers to the use of the lasd containing stabilities and pigments, consistent inflibitors. Applications Type prohibitions affects for the season of the lasd containing the prohibition of the season of the lasd containing the season of the lasd containing the season of the last containing the season of	Problems of types approved after 30-Jun 66 (**) 50.06.0000 (*) Verbons rychibided if type approved after 30.



Substance	CAS-No.	С	P/T	D/T	Example of use / Exemptions Volvo 2012: Lead-containing stabilizers, pigments, corrosion inhibitors; Applies to all uses of lead not covered by prohibition in 870 100-0002, Volvo's black list; / Vehicle batteries, lead-bronze bearing-shells and bushings, vibration	Effective Date
Lead or its compounds	7439-92-1		0.10%	0.10%	prohibition in STE 00000022, Volvo's black ist; // Vehicle batteries, lead-bronze bearing-shelfs and bushings, vibration in dampers, solder in electronic circuit boards and other electric applications, electrical components containing lead in a plass or ceramic matter for plass in bulsa and the glaze of sparis pluga), All Wheel balance weights, all carbon brushes in electric montrols (Ford., 2010). Electrical components which contain lead in a glaze to ceramic matter compound,	
Lead or its compounds	7439-92-1	ь	0,10%	0,10%	in electric mortors; (Ford, 2010): Electrical components which contain lead in a glass or ceramic matric compound, except glass in bulbx and glaze of spark plugs (*)	
Lead, metallic	7439-92-1	P	0.03%		Volvo 2015: alloys, solder	Before 01.02.2006
Load	7439-92-1 7439-96-5	R				
Mercury	7439-97-6	P	0,10%		Fluorescent tubes used in instrument panel displays	Prohibited if type approved after 30.06.2012 (*)
Mercury Halophosphate			10 mg	40	for baton formed fluorescent lamps for general purposes:	01.07.2006
Haloprospirate Triphosphate with normal life cycle Triphosphate with normal life cycle	7439-97-6	Р	5 mg 8 ma	10 mg 5 mg 8 ma		
- shandering more after a Atom					Volvo 2014: Pigments, preservatives, constituents in electric equipment; (Ford 2013): High intensity Discharge Lamps (y); High Intensity Discharge Lamps, (Ford, 2010): (*)	Volvo 2014: Before 01.02.2006/ Prohibited for scalability UP3_UP6 program launches (z)/ Ford
Mercury and its compounds	7439-97-6	Р	0,10%	0,10%		2013: Immediate
					Scania 2014: Fleetrin equinment: Rosch 2012: limit value valid only for hysiness division Drive and Control Technology	Scania 2014: 24.02.1998
					Scania 2014: Electric equipment; Bosch 2012: limit value valid only for business division Drive and Cortrol Technology (Bosch Rosroth AG and affiliates): 0,1 m/s in coating materials for lacquer and agents for surface treatment; perhibited in certain applications; occurring in fluorescent tubes, measuring indruments, switches, wood preservalives,	
Mercury or its compounds	7439-97-6 (Several)	P/R	0,10%	0,10%	electrodes; Nolvo 2012: pigments, preservatives, constituents in electric equipment; All products, electric equipment, Metallic mercury, and inorganic and organic mercury compounds used in high intensity discharge (HID) lamps, electric switches, luminescent material for instrument (cluster) lighting, pyrotechnic initiators etc.	
					awant there listed bleau	
					0,1% for impurities, any intentiaonally introduced content must be reported	
Molybdenum Nickel	7439-98-7 7440-02-0	D/C			Scania 2014: Surface treatment/ Application: Only application to component surface treatment exceeding the limit	Scania 2014: 15.08.2002
Nickel	7440-02-0	D/C		0.5	values for Nickel release (0.5µg Nickel/om?lweek) Test methods are EN 1811+A1:2008 and EN 12472:2005. (Ford 2013): Component surfaces likely to be routinely touched, e.g. handles and buckles (release rate as determined	Immediate
Nickel or its compounds	7440-02-0		0,5 mg/cm2/ week (Ni release rate	mg/cm2/wee k (Ni released	by test method EN 1810:1998 and BSEN 1811:1998) (aa) Exceptions:	
Nicial of its composition	74040	5	release rate threshold)	released rate threshold()	phosphated surfaces	
Nickel or its compounds	7440-02-0	Р	0.1%	urescioloj)	(Ford 2013): Dry Friction Materials (e.g. brake and clutch pads): Bosch 2012: Prohibited in certain applications; (Ford 2013): All products, except statices steels faller containing metalin nickel: Volvo 2012: Surface treatment: Only	Immediate Ford 2013: Immediate
					(Ford 2013): All products, except stairless steelstallys containing metalatic nicket: Volvo 2012: Surface treatment; Only applicable to component surface coating. According to EU directive 94/27/EG, exceeding the limit values for nickel release (I),5 µg nickel/m2/week); European Standard EN 1810:1998 and EN 12472:1998; / Surface treatment, Welding	
Nickel or its compounds	7440-02-0	D	0,10%	0,10%	electrodes, flame spraying, special materials, component in metals Exceptions:	
					stainless steets and alloys containing metallic nicket; (Scania, 2010): Only applicable to component surface treatment exceeding the limit values for Nickel release (0,5 µg Nickel/cm2/week) Testmethods are EN 1811+A1:2008 och EN	
					12472-2005 Volvo 2014: Surface treatment; Application: Only applicable to component surface coatings exceeding the limit values for rickel release according to EC No. 1907/2006 (REACH, Annex XVIII), that is 0.5 µg nickel/cm2/week when tested in	Before 01.02.2006
Nickel, Metallic	7440-02-1	D		0.1%	for nickel release according to EC No. 1907/2006 (REACH, Annex XVII), that is 0.5 µg nickel/cm2/week when tested in accordance with EN 1811:2011 and EN 12472:1998+A1 2009	
Radium Silicone Silver	7440-14-4 7440-21-3 7440-22-4	P C	1 com	1 com	in anti-corrosion agents, aqueous cleaning agents, cooling lubricants, emulsion cleaners and HC cleaners	
SIMP Trailium or its compounds Thailium	7440-28-0 7440-28-0	D C	0,10%	0,10%	Electric components, sensors; (4.9.08) Ford: all products	
Thorium Tin	7440-29-1 7440-31-5	C D			Probability of the contraction of	
Tin organic compounds (anti-fouling paints - components) triality) and triany fin compounds	7440-31-6	P			Prohibited for water treatment	
artimony	7440-36-0	M/C		0,10%	Paints, smelted materials, biocides (including wood treatment), leather and teetile finishes, water treatment agents, flat	Immediate
Arsenic or its compounds/ Organoarsenic compounds	7440-38-2	P	0,01%	0,01%	glasses, adhesive for metal, pyrotechnic objects, metal finishes, electronics	
Arsenic or its compounds	7440-38-2	D/C	0.01%	0.10%	(Ford 2013): All Products; (Bosch 2012): prohibited in cortain applications; Occurence in lamp glass, wood preservatives, dyes; / Volvo 2012: paint, smelted material, biccides (including wood treatment), leather and textile finish, glass, pyrotechnic objects, metal finish, electronics; / all products; Ronaut 2007: wood protection, weed-killer,	Volvo 2015: 15.03.2014, Greylisted before 01.02.2006
		5,6	3,0179	-,1076	presticide	
Barlum or its compounds (organic or water soluble)	7440-39-3	D	0,10%	0,10%	(Ford 2013): All Products; all products	Immediate
Sarium Benyllium or its compounds (Benyllium alloys; Benyllium salts or -oxides)	7440-39-3 7440-41-7	D/C	0,10%	0,10%	as alloying element in metals, Electric contacts, relays and switches, (Ford, 2010): all products	
Boron and its compounds	7440-42-8	P/C	3%	3%	in lubricants (calculated as element) for Pigment, stabilizers in polymens, pigments, paints and plastics (unless intentionally introduced); (Scania, grey,	
Cadmium or its compounds	7440-43-9		75 ppm	75 ppm	2010): accumulators (Bosch, 2010): prohibited in certain applications	
	744043-9	r	75 ppm	r s ppm		
Cadmium or its compounds	7440-43-9	Р	0,01%	0,01%	Scania 2014: Pigment; Volvo 2014: pigments in paints and plastics, electronics / batteries, accumulators, batteries for electric vehicles, for impurities, any intentiaconally introduced content must be reported; batteries for electric vehicles	Scania 2014: 24.02.1998/ Volvo 2014: Before 01.02.2006
					(Ford 2013): All applications expect those listed below in 409: for NICd batteries as replacement parts for	(Ford 2013): Immediate; "P" Prohibited after 31-
Cadmium or its compounds		_			vehicles put on the market bevor 1. Jan. 2006 (declaration required) / Ford-Liste (3.9.08) - NiCd batteries used as replacement parts for vehicles put on the market before 31 Dec 2008; (Ford, 2010): Classification 'P'- XI applications except those isted below. Batteries for electric vehicles: except NiCd batteries used as reolacement parts for vehicles.	Dec-08 / "D" immediate
	7440-43-9	Р	0,0001	0,0001	occupy record index instead before. Business for decision records, groups record distances based an explanation space for vehicles put on the market before 31 Dec 2008. Applications with future effective dates for prohibitions are declarable.	
Cadmium or its compounds					(Ford 2013): Betteries for electric vehicles used as replacement Parts for vehicles put on the market before 31. Dec	Ford 2013: Immediate
Capmon or its compounds	7440-43-9	D/R		0.01%	2008; Only for non-vehicle applications: -Recovered PVC, -Brazing fillers used for safety reasons, -Zinc containing paints with more than 10% Zinc (Cadmium prohibition thereshold for these zinc paints is 0.1%)	
Chromium	7440-47-3	D/C		0,0001	Cobald compounds and alloys Hard metals, galvaric Zn-Co-plating, element in metalalloys	01.07.2006 Ford 2013: Immediate
Cobalt or its compounds (Cobalt alloys)	7440-48-4	D/C	0,001	0,001	excluding cobaid in steels	TOTOLOTO. HILLIAMO
Copper (metallic) and copper compounds	7440-50-8	D/C		0,001	in polymer materials and their intermediate products; (3.9.08) Ford: in all products	
Copper (metallic) and copper compounds <u>Userium</u> Zine or its compounds	7440-50-8 7440-61-1 7440-66-6	D/C C D		0,001	Bosch 2012: limit value valid only for business division Drive and Control Technology (Bosch Reyroth AG and	
Uranium	7440-61-1	D/C C D		0,001		20.06.2013
Seation Zoc or its compounds Codiform Seation and adolesis	7440-61-1 7440-66-6 7444-43-9 7446-08-4	D D		0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.06.2013
Santium Zinc or its compounds Cudmium Gelenium dischib Leadilli sulate	7440-51-1 7440-66-6 7444-43-9 7446-08-4 7446-14-2	D/C C D D D P/R	0,10%	0,001	Bosch 2012: limit value valid only for business division Drive and Control Technology (Bosch Revoth AG and affiliates): 0.1 m% hydraulic oils: /in libricants and test media (calculated as element)	20.06.2013
Seation Cod of to compounds Cod officers Seating Models Lead(1) voltage Lead(1) voltage Lead(1) voltage Lead(2) voltage Lead(3) voltage Lead(4) voltag	7440-61-1 7440-66-6 7444-43-9 7446-08-4	D D	0,10%	0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	29.06.2013
States Control of Cont	7460-91-1 7440-96-6 7444-43-9 7446-43-2 7446-15-2 7446-15-3 7446-15-9 7446-19-7 7446-19-7 7446-20-0 / F (191)	D D	0,10%	0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.06.2013
Santon Control	7440-81-1 7440-86-6 7444-43-9 7446-08-4 7446-15-3 7446-15-3 7446-15-3 7446-30-06-15-17 7446-20-06-15-17 7446-20-06-15-17 7446-20-06-15-17	D D	0,10%	0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.06.2013
Districts Zer or 15 compounds Codmium Salerum districts Salerum districts Landilly salerum And allested Landilly salerum And a	340-31-1 7440-66 6 7444-43-9 7446-51-2 7446-51-2 7446-51-2 7446-51-7 7446-50-7 7446-50-6 7446-50-6 7446-50-6 7446-50-6 7446-50-6 7446-50-6 7446-50-6 7446-50-6	D D	0,10%	0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.06.2013
Statistics Configuration	346-41-1 7440-66 7444-43-9 7446-14-2 7446-14-2 7446-14-2 7446-14-2 7446-13-4 7446-13-4 7446-13-4 7446-13-4 7446-13-4 7446-13-4 7446-13-4 7446-13-4 7446-13-4	D D	0,10%	0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.00.2013
Section Continue	1465-51-1 7440-66-6 7446-43-9 7446-50-4 7460-64-1 7460-61-7 7460-75-7 7460-7 7460-7 7460-7 7460-7 7460-7 7460-7 7460-7 7460-7 7460-7 746	D D	0,10%	0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	26.6.203
Selection of Control	7464-51 - 7446-66 6 7 7446-66 6 7 7446-66 6 7 7446-66 6 7 7466-61 7 7466-61 7 7466-61 7 7 7466-61 7 7 7466-61 7 7 7466-61 7 7 7466-61 7 7 7466-61 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	D D	0,10%	0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.00.2013
Statistics Control Con	1966-61-1 7444-0-0 7444-0-0 7444-0-0 7444-0-0 7444-0-0 7446-0-1	D D	0,10%	0,01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.06.2019
Districts Codinson Codins	1966-6-1-1 7444-0-0-6 7444-0-6 7444-0-6	D D P/R R C D D C C C C C C C		0.01% 0.001% 0.01% 0.01% 0.01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.06, 2019
Statement contents Codinium Selection contents Codinium Selection contents Lead selection Lead s	1946-11 7440-10 7440-1	C D D D P / R R C D D D C C C C C C D / C C		0.01% 0.001% 0.01% 0.01% 0.01% 0.01%	Social 2012 Institution under only for business division Chee and Correll Technology (Blosch Resemb AG and artiflates) 2.1 on 11-injuduc (oil; in Authorism's and test medic postulated as element Social Control of the	20.06,2013
Districts Codinium Services on compounds Codinium Services on compounds Codinium Services on compounds Lead selected. Thickes buildings Code olders Code older	1946-01-1 7444-03-0 7444-03-0 7444-03-0 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1 7446-04-1	D D P/R R C D D C C C C C C C		0.01% 0.001% 0.01% 0.01% 0.01%	Roads 2012 best value used only for business divisions have and Control Technology (Blosch Rearch AG and attilisates) 0.1 mW. Inglesade oils, in labforants and test models (calculated as element) Scaras 2014 Blasteles, coated metal products of iron, seed, brass or aluminum, in soddering	20.00.2013
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Districts Continue Co	1986-81-1 7444-0-9 7444-0-9 7444-0-9 7444-0-9 7444-0-9 7446-1-0 74	C D D D D D D D D D D D D D D D D D D D		0.01% 0.001% 0.001% 0.01% 0.01% 0.01%	Social 2012 Institution under only for business division Chee and Correll Technology (Blosch Resemb AG and artiflates) 2.1 on 11-injuduc (oil; in Authorism's and test medic postulated as element Social Control of the	20.06.2019
Listation Continued Contin	1986-11-1 7440-106 7444-10-0 7444-10-0 7446-11-1 7446-11	C D D D D D D D D D D D D D D D D D D D		0.01% 0.001% 0.001% 0.01% 0.01% 0.01%	Social 2012 Institution under only for business division Chee and Correll Technology (Blosch Resemb AG and artiflates) 2.1 on 11-injuduc (oil; in Authorism's and test medic postulated as element Social Control of the	20.06.2013
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Listation Continued Contin	1986-11-1 7440-106 7444-10-0 7444-10-0 7446-11-1 7446-11	C D D D D D D D D D D D D D D D D D D D		0.01% 0.001% 0.001% 0.01% 0.01% 0.01%	Bosch 2012 into value said only for business division flore and Control Technology (Bosch Resorth ACI and affiliation 2 in This Individual Cell in Publication and four model concluded as eliminate Section 2012 Elements, coulded meals products of two, speel, brase or adversarily to soldering Pagment and production second productions	
Distriction Continued Cont	1966-61-1 7440-666 7444-0-9 7446-1-1 74	C D D D D D D D D D D D D D D D D D D D	Q,10%	0,01% 0,00% 0,00% 0,01% 0,01% 0,01% 0,01%	Seech 2012 intel value valid only for business division time and correct factorising (Bloach Rearch Adl and artiflaters) of a 1% in-food correct in business and test model, postulated as element. Scara 2014 Basteles, coaled meals products of inch, seed, brass or aluminum. In soldering Pagment Pagment Advantage of the business of products of inch, seed, brass or aluminum. In soldering and protection and protection White 2014 Resided movement in PPC based of elements and seathers. Boselh 2015 prohibition, seed in PPC Value 2014 Resided movement in PPC based of elements and seathers. Boselh 2015 prohibition, seed in PPC value districts in mountain in PPC based and protection of seathers. Boselh 2015 prohibition, seed in PPC value districts in mountain in materials; (4.0.08 Food all products, (Boselh, Reside) and monomer in pip/lives, very districts monomer in materials; (4.0.08 Food all products, (Boselh, Reside).	
Districts Codmiss Codm	1986-11-1 7440-066 7444-039 7444-039 7446-040 74	C D D D D D D D D D D D D D D D D D D D	Q,10%	0.01% 0.001% 0.01% 0.01% 0.01% 0.01% 0.01%	Seein 2012 intel value valid only for business division time and correct factorising (Boach Rearch Ad and artiflaters) of in 11 hydraulic oils' in Nutricom's and from modils (postulated as element). Scara 2014 Basteries, coaled meeta products of inch, seed, brass or aluminum. In soldering Pagment Pagment Additional production of the pagment of t	Voles 2014 15:03.2010
Districts Codmiss Codm	1946-11 1940-16 1940-17 1940-1	G D D D P P P R G C C C C C C C C C C C C C C C C C C	0,10% 5 ppm	0.01% 0.001% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01%	Seech 2012 intel value valid only for business division time and correct factorising (Bloach Rearch Adl and artiflaters) of a 1% in-food correct in business and test model, postulated as element. Scara 2014 Basteles, coaled meals products of inch, seed, brass or aluminum. In soldering Pagment Pagment Advantage of the business of products of inch, seed, brass or aluminum. In soldering and protection and protection White 2014 Resided movement in PPC based of elements and seathers. Boselh 2015 prohibition, seed in PPC Value 2014 Resided movement in PPC based of elements and seathers. Boselh 2015 prohibition, seed in PPC value districts in mountain in PPC based and protection of seathers. Boselh 2015 prohibition, seed in PPC value districts in mountain in materials; (4.0.08 Food all products, (Boselh, Reside) and monomer in pip/lives, very districts monomer in materials; (4.0.08 Food all products, (Boselh, Reside).	
Districts Codmiss Codm	1946-11 1940-16 1940-17 1940-1	G D D D D D D D D D D D D D D D D D D D	0,10% 5 ppm	0.01% 0.00% 0.00% 0.01% 0.01% 0.01% 0.10% 0.10%	Social 2012, best value said only for business division from and Correll Technology (Blocal Resorth AG and diffiliation 2 of 1 m/s I hydraulic oils', in Authorism's and teat model, proceedings of the control of the c	Voles 2014 15:03.2010
Districts Codinium Selection microbia Land selection Land selecti	1946-11-1 7444-09 7444-09 7444-09 7444-09 7446-14-1 7446	G D D D P P P R G C C C C C C C C C C C C C C C C C C	0,10% 5 ppm	0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001% 0.001%	Succh 2012 into value said only for business division from and Control Technology (Blocch Resorth AG and diffiliation 2 of the Technology and technology (Blocch Resorth AG and diffiliation 2 of the Technology and technology (Blocch Resorth AG and diffiliation 2 of the Technology (Blocch Resorth AG and diffili	Voles 2014 15:03.2010
States of compounds Codmium Sales of compounds Codmium Sales of compounds Codmium Sales of compounds Link states of compo	1946-11 1940-16 1940-17 1940-1	G D D D D D D D D D D D D D D D D D D D	0,10% 5 ppm	0.01% 0.00% 0.00% 0.01% 0.01% 0.01% 0.10% 0.10%	Seach 2012 I mit value valid only for business division three and correct Technology (Bloach Rearch Adl and airthiases) of in the Individual cost in Nutricania and team mode, population as element. Scara 2014 Elements, coaled meals produces of inns, seed, brase or aluminum. In soldering Prignard Prignard weed protection which protection Who, 2014 Reached minorism in PriC-based affectives and sealers. Bloach 2012 proteined and in PriC production (Value 2015 Reached minorism in PriC-based affectives and sealers. Reached minorism in pipmers, and colored in Individual Conference in PriC-based affectives and sealers. Reached minorism in pipmers, and colored in Individual Conference in Individual Conference in PriC-based affectives and sealers. Reached minorism in pipmers, and colored in Individual Conference	Volvo 2014 15:03.2010
Districts Codmiss Codm	1986-11-1 7440-066 7444-039 7444-039 7446-039 74	G D D D D D D D D D D D D D D D D D D D	0,10% 5 ppm 0,10% 0,10%	0.01% 0.00% 0.00% 0.01% 0.01% 0.01% 0.10% 0.10%	Social 2012, best value said only for business division from and Correll Technology (Blocal Resorth AG and diffiliation 2 of 1 m/s I hydraulic oils', in Authorism's and teat model, proceedings of the control of the c	Volvo 2014 15:03.2010
Districts Codinium Services (Incident) Codinium Services (Incident) Codinium Services (Incident) Codinium Lead selection Codinium Lead selection Codinium Lead selection Codinium	1946-11-1 7444-09 7444-09 7444-09 7444-09 7446-14-1 7446	G D D D D D D D D D D D D D D D D D D D	0,10% 5 ppm 0,10% 0,10%	0.01% 0.00%	Succh 2012 into value said only for business division from and Control Technology (Blocch Resenth AG and affiliation 2 of n n's Indystation of a Nutritional ward start model production as element. Scarce 2014 Elements, control mestal products of two, speci, brase or aluminum. In soddering Figures Figures wood production wo	Volvo 2014 15:03.2010
Districts Codinium Selection (Incident) Codinium Selection (Incident) Codinium Selection (Incident) Codinium Lead selection Codinium Lead selection Codinium Lead selection Codinium Codin	1986-11-1 7440-066 7444-039 7444-039 7446-039 74	G D D D D D D D D D D D D D D D D D D D	0,10% 5 ppm 0,10% 0,10%	0.01% 0.00%	Succh 2012 into value said only for business division from and Control Technology (Blocch Resenth AG and affiliation 2 of n n's Indystation of a Nutritional ward start model production as element. Scarce 2014 Elements, control mestal products of two, speci, brase or aluminum. In soddering Figures Figures wood production wo	Volvo 2014 15:03.2010
States of States	1986-11-1 7440-066 7444-039 7444-039 7446-042 7446-12-1 7446-1 744	G D D D D D D D D D D D D D D D D D D D	0,10% 5 ppm 0,10% 0,10%	0.01% 0.00%	Succh 2012 into value said only for business division from and Control Technology (Blocch Resenth AG and affiliation 2 of n n's Indystation of a Nutritional ward start model production as element. Scarce 2014 Elements, control mestal products of two, speci, brase or aluminum. In soddering Figures Figures wood production wo	Volvo 2014 15:03.2010
States of Company Control Company Control Company Control Company Control Company Control Company Control Cont	1986-81-1 7444-0-9 7444-0-9 7444-0-9 7444-0-9 7444-0-9 7444-0-9 7446-1-1 7446-1 7446-1 7446-1-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1	G D D D D D D D D D D D D D D D D D D D	6 spm 0.10% 0.10% 0.10% 0.001	0.01% 0.00%	Succh 2012 into value said only for business division from and Control Technology (Blocch Resenth AG and affiliation 2 of n n's Indystation of a Nutritional ward start model production as element. Scarce 2014 Elements, control mestal products of two, speci, brase or aluminum. In soddering Figures Figures wood production wo	Volvo 2014 15:03.2010
Statistics (Section of Companies) Codmism Codm	1986-81-1 7444-0-9 7444-0-9 7444-0-9 7444-0-9 7444-0-9 7444-0-9 7446-1-1 7446-1 7446-1 7446-1-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1 7446-1	C C C C C C C C C C C C C C C C C C C	6 spm 0.10% 0.10% 0.10% 0.001	0.001% 0.001% 0.001% 0.001% 0.01% 0.01% 0.01% 0.001% 0.001%	Succh 2012 into value said only for business division from and Correct Technology (Blocch Resenth AG and diffiliation) of in this hydroxide oil; in Nucleonia and team mode (academic as element) Figures (Correct Correct Co	Volvo 2014 15:03.2010
States of the companies Codmism Codmism States of the companies Codmism States of the codmism States of the codmism of the cod	1946-11-1 7444-13-0 7444-13-0 7444-13-0 7444-13-0 7444-13-0 7444-13-0 7446-14-1 7446-14-1 7446-14-1 7446-14-1 7446-14-1 7446-14-1 7446-14-1 7446-14-1 7446-14-1 7446-14-1 7446-13-1 7446-14-1 7446-13-1 7446-1	C C C C C C C C C C C C C C C C C C C	6 spm 0.10% 0.10% 0.10% 0.001	0.001% 0.001% 0.001% 0.001% 0.01% 0.01% 0.01% 0.001% 0.001%	Succh 2012 into value said only for business division from and Correct Technology (Blocch Resenth AG and diffiliation) of in this hydroxide oil; in Nucleonia and team mode (academic as element) Figures (Correct Correct Co	Volvo 2014 15:03.2010
Districts Codmiss Codmiss Codmiss Editoria Biolitics Land Statistics Land Stat	1946-11-1 7440-10-6 7444-0-9 7	C C C C C C C C C C C C C C C C C C C	6 spm 0.10% 0.10% 0.10% 0.001	0.001% 0.001% 0.001% 0.001% 0.01% 0.01% 0.01% 0.001% 0.001%	Succh 2012 into value said only for business division from and Correct Technology (Blocch Resenth AG and diffiliation) of in this hydroxide oil; in Nucleonia and team mode (academic as element) Figures (Correct Correct Co	Volto 2014 15.03.2010
District of compounds Codimism	1946-11-1 7440-06 7444-0-0 7444-0-0 7444-0-0 7444-0-0 7444-0-0 7446-0-0 744	C C C C C C C C C C C C C C C C C C C	6 spm 0.10% 0.10% 0.10% 0.001	0.01% 0.001% 0.001% 0.001% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.001% 0.001% 0.001% 0.0001	Succh 2012 into value said only for business division from and Correct Technology (Blocch Resenth AG and diffiliation) of in this hydroxide oil; in Nucleonia and team mode (academic as element) Figures (Correct Correct Co	Volto 2014 15.03.2010
Statistics (Section of Companies) Codmism Codmism Codmism (Section Statistics) Codmism Codmism (Section Statistics) Codmismosistics of hydrogen outsides of the outside Statistics) Codmismosistics of hydrogen outsides of the outside Statistics Codmismosistics of hydrogen outsides of the outside Statistics) Codmismosistics of hydrogen outsides of the outside Statistics Codmismosistics C	1946-11-1 7440-066 7444-039 7444-039 7444-039 7446-042 74	C C C C C C C C C C C C C C C C C C C	5 ppm 0.10% 0.10% 0.10% 0.001	0.01% 0.001% 0.001% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.001% 0.001% 0.001% 0.0001	Succh 2012 into value said only for business division from and Correct Technology (Blocch Resenth AG and diffiliation) of in this hydroxide oil; in Nucleonia and team mode (academic as element) Figures (Correct Correct Co	Volto 2014 15.03.2010
States of States	1946-11-1 7444-09-0 7444-0	C C C C C C C C C C C C C C C C C C C	5 ppm 0.10% 0.10% 0.10% 0.001	0.01% 0.001% 0.001% 0.001% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.001% 0.001% 0.001% 0.0001	Succh 2012 into value said only for business division from and Correct Technology (Blocch Resenth AG and diffiliation) of in this hydroxide oil; in Nucleonia and team mode (academic as element) Figures (Correct Correct Co	Volvo 2014 15:03.2010
Statistics (1997) Codition Selection (Industry) Links (July Statistics) Links (July Statisti	1986-81-1 7444-09 7444-09 7444-09 7444-09 7444-09 7444-09 7446-14 7446	D D D D D D D D D D	0,10% 6 spm 0,10% 0,10% 0,001	0.01% 0.00% 0.00% 0.07% 0.07% 0.07% 0.07% 0.07% 0.00% 0.10% 0.10% 0.0001 0.0001	Section 2012 I and value sold only for business division from and Correct Technology (Blocch Resenth AC) and artiflated 5 of 1 m/s 1 hydraulic oils' in Publication and team model possibilities are interested. Figure 1 m/s	Volvo 2014 15:03.2010
States of Company Control Company Control Company Control Company Control Company Control Company Control Cont	1940-11-1 7440-10-6 7444-0-9 7444-0-9 7444-0-9 7446-0-12	C C C C C C C C C C C C C C C C C C C	5 ppm 0.10% 0.10% 0.10% 0.001	0.01% 0.001% 0.001% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.001% 0.001% 0.001% 0.0001	Section 2012 Intel value valid only for business division from and Correct Technology (Bloach Rearch) AG and artiflates (2) in 1% hydraulic oils' in Nutricontin and team mode) proclamate as element. Facebase 2015 Elements, control metal products of intry, specific brass or aluminum. In soldering Fagreral William 2015 Elements, control metal products of intry, specific brass or aluminum. In soldering wood protection William 2015 Readed microcent in PTC based adheriors and sealers. Bosini 2012 prohibited, seed in PTC production, Vision 2015 Readed microcent in PTC based adheriors and sealers. Bosini 2012 prohibited used in PTC production, Vision 2015 Readed microcent in PTC based adheriors and sealers. (Readed microcent in psylmens, why clinical microcent in implements and psylmens, and	Volvo 2014 15:03.2010
Santerian Biological London Santerian London London Santerian Lo	1986-11-1 7440-066 7444-039 7444-039 7444-039 7446-040 74	D D D D D D D D D D	0,10% 6 spm 0,10% 0,10% 0,001	0.01% 0.00% 0.00% 0.07% 0.07% 0.07% 0.07% 0.07% 0.00% 0.10% 0.10% 0.0001 0.0001	Section 2012 I and value sold only for business division from and Correct Technology (Blocch Resenth AC) and artiflated 5 of 1 m/s 1 hydraulic oils' in Publication and team model possibilities are interested. Figure 1 m/s	Volvo 2014 15:03.2010
District	1946-11 7444-09 7444-09 7444-09 7444-09 7444-09 7444-09 7446-04 7446-0	D D D D D D D D D D	0,10% 6 spm 0,10% 0,10% 0,001	0.01% 0.00% 0.00% 0.07% 0.07% 0.07% 0.07% 0.07% 0.00% 0.10% 0.10% 0.0001 0.0001	Such 2012 into value wald only for business division flore and Correct Technology (Blocch Resorth AC) and driblands of a 1 mS 1 hydracid cell in Nutritional and from mode Control Technology (Blocch Resorth AC) and driblands of the Nutrition and from mode Control Technology (Blocch Resorth AC) and driblands of cellulars of the Nutrition and from the Nutrition of Nutrition o	Vote 2014 15.03.2010 Science 2014 24.02.1999
Districts Codmiss Codm	1946-11-1 7440-06-6 7444-03-0 7444-03-0 7444-03-0 7444-03-0 7444-03-0 7446-04-1 7446-0	D D D D D D D D D D	0,10% 6 spm 0,10% 0,10% 0,001	0.01% 0.00% 0.00% 0.07% 0.07% 0.07% 0.07% 0.07% 0.00% 0.10% 0.10% 0.0001 0.0001	Section 2012 I and value sold only for business division from and Correct Technology (Blocch Resenth AC) and artiflated 5 of 1 m/s 1 hydraulic oils' in Publication and team model possibilities are interested. Figure 1 m/s	Volvo 2014 15:03.2010
Statistics Control of	1986-11-1 7440-066 7444-039 7444-039 7444-039 7446-040 74	D D D D D D D D D D	0,10% 5 spm 0,10% 0,10% 0,001	0.01% 0.00% 0.00% 0.07% 0.07% 0.07% 0.07% 0.07% 0.00% 0.10% 0.10% 0.0001 0.0001	Such 2012 into value wald only for business division flore and Correct Technology (Blocch Resorth AC) and driblands of a 1 mS 1 hydracid cell in Nutritional and from mode Control Technology (Blocch Resorth AC) and driblands of the Nutrition and from mode Control Technology (Blocch Resorth AC) and driblands of cellulars of the Nutrition and from the Nutrition of Nutrition o	Vote 2014 15.03.2010 Science 2014 24.02.1999



Mary							
Mathematical	Substance Cobaltate(2-), bis[2-[[5-(aminosulfory()-2-		C C	P/T	D/T	Example of use / Examptions	Effective Date
Mary	Nitromethane		С	_	=		
Page	phenyf-IH-pyrazol-4-y(lazo]-4-hydroxybenzenesulfonamidato(2-)]-, Ithium sodium, (OC- 6-22')- 2-methylaziridine; propyleneimine		C		<u> </u>		
1968	Propylene oxide/ 1,2-Epoxypropane	75-56-9	D/C	0,10%	0,001%	Scania 2014: Application: To surfactants; Volvo 2014: Intermediate in surface-active agents, cleaning agents	Scania 2014: 19.12.2012/ Volvo 2014: 15.03.2014
Mary	Methanaminium, NNN-trimethyl-, hydroxide and preparations containing this		С				
Mary	Carconostico Disromodifica Dis	75-61-6	C C				
Mathematican	Bromotrifluoro methane (Halon 1301)		Р			Scania 2014: Fire retardant	Scania 2014: 24.02.1998
Manual	1.1-dimethylethylamine HCFC 142 b / 1-Chloro-1,1-difluoroethane		M P/D		0,10%	Scania 2014; blowing agent, solvent, cooling agent/ HCFC used as blowing agent in foam or as solvent is covered by STD4158. HCFC used as nonlineagent is revered by STD4159.	26.02.1998
	CFC 11 Tichlorofluromethane (R 11)	75-69-4	Р				
Section Sect	CFC 12 Dichlorodifluoro	75-71-8	Р			Bosch 2012: prohibition to use, exceptions see regulation, used as coolants, firefighting agents, cleaning agents; / Cooling agent, freon	
Mary	methane (R 12) Chlorotrifluoromethane(CFC-13)		Р				
Mary	Perfluorocarbone (PFC's gaseous)/ tetrafluoromethane	75-73-0 115-25-3 76-16-4	P/C	0,10%		for open systems, which has a leak rate more than 1% p. a. under normal operation conditions.	
1985	Tetramethyl lead	75-74-1	P				
Part	Cobaltate(1-), big] -[(2-hydroxyphery(Jazo)-2- naohthalenolato(2-)]-, sodium	75752-30-6	С		\vdash		
Company Comp	Phosphorium, triphenyliphenylmethyl)-, salt with 4,4 -{2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bio[phenol] (1:1)		D/C		0,10%		
Mary	TBPA_glycol-and propylene-oxide exters Lead bis/dicherwloarbamodthicato-SSD(T-4)-	75790-73-7	C R				
Mary	1-Bromo-1-chloro-2.2-difluoroethylene	75-82-1	P C				
Marie Mari	3-hvdraxv-2-nashthoate Acetone cyanohydrin		C C				
Part	2-Chloro-1.1.1-trifluoroethane Tert-ButM hydrogeroxide	75-88-7 75-91-2	R C				
Page				0.10%	0.10%	Bosch 2012: Prohibition with exceptions; occurance in solvents, degreasers, for metal - floatation agents; / (Bosch, 2010): Solvents, degreasers, for metal - floatation agents; (Ford, 2010): classification "P" diffuse applications, cleaning	
Mary 1985	Sodium perchiorate		M	1,10%	0,10%	and/or products for sale to the general public in the European Union; classification "D": all products	
Manual M	Sodium Perchlorate Perchloric acid	7601-90-3	C D		0,10%		
	CRC 113 Trichlomofflum		Р			Bosch 2012: prohibition to use, exceptions see regulation, used as coolants, firefighting agents, cleaning agents; / Cooling agent, freon	
Part	CFC 114		Р			Cooling agent freen	
Mary	Chicropertafluoroethane (R 115) Wassifuscrathane (RE-0-116)	76-16-4	P C		\vdash	Bosch 2012: prohibition to use, exceptions see regulation, used as coolants, fireflighting agents, cleaning agents; / Cooling agent, freon	
Second	N N-situn/formamida Perchirol acid. mercuv(2+) salt 1.2. "Lidelingenest fluorescent fluore	761-65-9 7616-83-3	M R		0,10%		
Second	Color Intelligence (MINISTERIES IN THE LIBER) Octaffurorroane (PFC-218)	76-18-6	P C				
Manual M	2-methoxypropyl/hydroxymercurate(1-) 1-Bromo-2-fluoroethane		R P				
Service of the servic	1-Chloro-2-fluornethane (HCFC-151)	762-50-5	D/C P	0.10%	0.10%	Residues and decomposition products in manufacture of polymers, (Ford, 2010): all products Bosch 2012: Brokkitod in certain productions: polymers, (Ford, 2010): all products	
Second	mechanismanusus resonate reson	7631-89-2	C C				
Mary 1968	Sodium nitrite	7632-04-4	D/C	-	0,0170	nitrosamines if amines are present.	
March Marc	Vanadium tetrachloride	7632-51-1	C M				
Page		764-41-0	C		0,10.0	Bosch 2012: prohibition of use; insecticide	
Part	Heptachior Lead arsenate, unspecified		P R				
Section Section Part P	Cobalt dichloride	7646-79-9	D/C	0,001	0,00001	Scania 2014: catalyst;Bosch 2012: 0,1, however prohibited for developing new materials or material alterations; / Volvo 2012: drying agent; / Bosch;2010: Moisture indicator in drying agents (blue silica gel), glass coloring, electrociating	Scania 2014: 18.11.2008/ Volvo 2015: 15.03.2011
Part	Cobalt dichloride	7646-79-9	P	0.1%			15.03.2011
Column C	Zinc chloride	7646-85-7	D/C C		0,01%		
March 1964 1965	Ethyl 2-[4-(6-chloro-2-quinoxalinyloxy) phenoxy] Bis[N-(2-hydroxyethyl)-N-methylglycinato-N,O,on]nickel	76578-14-8	C C				
Manual M	Hydrofluoric acid (HF)/ Hydrogen fluoride		D/C		(Ford 2013: NA (o))	Scalars 2014. Picking, Extring, Volvo 2014. Solitable treatment, Application: For use as surface treatment Volvo's give list applies (STD 100-0003) For other use Volvo's black list applies (STD 100-0003); Ford 2013): All Products; Volvo 2012: Pickling, etching	01.02.2006/ Ford 2013: Immediate
Mary 1972	flutriafol	7664-41-7 76674-21-0	D M		0,001		
No. 1	hydroxy-3-ntroberszenesulphonato(3-)][2-[(2-hydroxy-5- nitrophenyl)azo]-3-oxo-N-phenylbutyramidato(2-)]cobaltate(2-)		С				
1968 1968		7681-52-9	D		0,01%		
Part	Cyclohex-1-ene-12-dicarboximidomethyl (1RS)-cis- trans-22-dimethyl-3-(2-methylargo-1-		c c		0,0001		
Part	Zirocnium dichloride oxide Eerric chloride		C C			Note Office II Indicate	Carrie 2014 02 01 2010 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Marie Mari	Phenolphthalein	77-09-8	Р	0.1%		VORO ZU14, PH RISICALIDE	Scarna 2014. 03.01.2012. VONO 2014. 15.03.2013
	1.1'-Bishanvi. 3.3'.44'-tetrabromo- Laorifa'i stearate		R				
March Marc	Glufosinate ammonium (ISO); ammonium 2-amino-4- (hvdroxymethylohosohinyllbutwate	77182-82-2	c				
1998 1998	Nickel dichloride/ Nickel(II) chloride Vanadium trichloride	7718-98-1	С				
Mathematical Math	Yellow phosphorus	7723-14-0	D/C P		0,01%		
Page	Bromine	7726-95-6	C C		o out		
					0,001%		Scania 2014: 05.01.2011
March 1996						production of polymers: (3.9.08) Ford: all products	
Total Company Compan	acrylamid) Methyl acrylamidoglycolate (containing ≥ 0,1 % acrylamido)		D/C C	0,10%	0,10%		
Trigle	O-1-(-Chlorophenyl)-4-pynazolyl O-ethyl S-propyl shosshorothioate Hexachlorovorolocentadiene and its crecarations		c c	l	\vdash		
1756-61	Actinoite Anthonylite Tomorite	77536-66-4 77536-67-5	P P	F	F		
March 1964 1965	Mercurv(2+) (9Z.12Z)-octadeca-9.12-dienoate Nickel(II) sulfite	7756-49-2 7757-95-1	R C		F		
and demonate Leadily demonate 178,07.6	Potassium ntrite Dibutytin dilaurate	77-58-7			0,01%	polyurethane catalyst	
### PART 1966 2007	Lead(II) chloride	7758-95-4	R			Scania 2014: Pigment/ Application: For other substances containing lead, see STD4159; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations; / paint pigment	Scania 2014: 24.02.1998
Tribute Trib	Lead chromate/ Lead(II) chromate	7758-97-6 and others	P/R	0,10%	0,001% and 0.01 µg/cm2	Programme Section Control of the Con	
19-94 C							
1789 46	CooperIIII sulfate antividrous CooperIIII sulfate, pertain/relate Nitric and silver(1) sulfat Nitric and silver(1) sulfat	7758-99-8	D/C C		0.0001		
17-14 1	Notice and seven (=) sat. Ni-pentyl-lisopentylphthalate		D/C	l			Scania 2014: 19.12.2012
17-14 1	Cobaltato(3-), bis(6-amino-5-((2-hydroxy-4- nitropheny(lato)-2-naphthaleneaullonato(3-))-, trisodium		С				
Control of Control o	Disvelopentatione Mercurio lodde Sodium chiorate		R M		0,01%		
## 177-25	Sodium dinomate		Р	0,10%	0,001% and	Scaria 2014: Surface treatment; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations;	Scaria 2014: 18.11.2008
Mark Teamship A.F. methylodoxinis (bildien Acidy Asserts and Social 2014 0.00 2012			D.//C				Scania 2014: 19.12.2012
NANY Transplaced ending Matters Acad Associated and Calculation (Acade Associated Control of Calculation (Acade Control of Cal				0,10%	0,001%		Scania 2014: 03.01.2012
179-0-1	N.N.N.Y-Tetramethyl-4,4-methylandiarillin (Michiers Acidy) Asseric acid Asseric acid (MSAsCM) conner(2+) salt (2-3)		D/C	<u> </u>	<u> </u>		
1778-64 0 C	Arsenia acid (H3AcO4). cocer(2+) salt (2,3) Disodium hydrozen isrenate Calcium arsenate	7778-43-0	č		F		Scania 2014: 03.01.2012
179-27-27-27-27-27-27-27-27-27-27-27-27-27-	Potassium dichromate				0.001% 251	Bosch 2012: 0,1, however prohibited for developing new materials or material alterations;	
		7778-50-9	P/R	0,10%	0,01 µg/cm2		
Page	Potassium pentachlorophenate Potassium perchlorate	7778-74-7	C M/C		0,10%		
Page 50 2 0,0001 1 1 1 1 1 1 1 1 1	Tizinc bislomboshasibi Selerium (metal)	7782-49-2	P/C		0,0170	Photoelectronic device, glass colorant and decolorant, free-cutting steel, semconductor; (4.9.08) Ford: selenium and lats compounds - all products	
178-96-1 1	Chlorine (all compounds)		D P	0,0001	0,0001		
plages 30/46 7783-05-4 D 0,10% 0,10% (Food 2019); AP Products: Emitted products during valuarization process; (3.9.88 Foot: all products removable recover dollate and	Unione: organizary bounded; e.g. chloridated nazafiliss						
jotassium tetraiodomercurate 7783-93-7 R	e.g. chiorinated paraffire Mitric sold mercury(1+) salt monohydrate Monohydrate selenium dioxide	7783-00-8	R C	0.400	0.400	Cont DMO: All Devices Controls	Secure distri
	S.a. deficiently confirm. S.a. deficiently c	7783-00-8 7783-06-4 7783-30-4 7783-32-6	R C D R	0,10%	0,10%	(Ford 2013): All Products: Emitted products during vulcarization process; (3.9.08) Ford: all products	Immediate



Application Property Proper							
March Marc	fercury sulphate	CAS-No. 7783-35-9	C R	P/T	D/T	Example of use / Examptions	Effective Date
Mary Control	dercurous suffate dercurous suffate dercurous finishe (HaF2)	7783-39-3	R R				
Mary	Phosphorous trifluoride and preparations containing		R C				
Column	Challium fluorida (TIE2)	7783-57-5 7783-59-7	C R				
March Marc		7783-70-2	C C				
March Marc	Selenium hexafluoride	7783-79-1	C				
Mary	ungsternevatuorise Silver chlorate Soure rishte	7783-92-8	C				
Mary	Aluminium fluoride	7784-33-0	M C		0,01%		
March 1997	Arsenous trifluoride	7784-35-2	C				
Marie Mari	fercurio arsenate	7784-38-3 7784-37-4 7784-39-5	R				
The content						Scania 2014: Wood preservative, Drying agent; Bosch 2012: 0,1, jedoch verboten für Material-Neuentwicklungen oder Materialänderungen; / wood preservatives	Scania 2014: 18.11.2008
Manusch	ead hydrogen arsenate	7784-40-9	P/R	0,10%	0,001%		
Company	Potassium arsenate	7784-41-0	c				
Mary	sama Mamorium arsenate Vrsenous triodde	7784-44-3	C				
March Marc	Sodium arsenite	7784-46-5	C				
Mary	Annannese sulfate			0.10%	0,01%	galvanoplasty	
March Marc	Barium-fluoride	7787-32-8	c	0,10%	0,001%		
March Marc	Barium-permanate Bervflum bromide (BeBr2)	7787-36-2 7787-46-4	C C				
Manual Community Manual Comm	Seryllium chloride Serylliun fluoride	7787-49-7	C C				
March Marc	Bervilium nitrate trihvdrate	7787-55-5	C				
Part	dervirum sutrato tetranverate Ammorium chromate	7788-98-9	R			Basels 2012: 0.1 houseur prohibited for developing your materials or material alternation:	Scania 2014: 20 10 2010
Company		7700 m s	D / D	0.400	0,001%	2012-1012-0,1, nowever profession of developing new materials of materials assessed,7	O.B. B. 2014. 20.10.2010
March Marc	otassium chromate (VI)	7789-00-6	P/R	0,10%	0,1µg/cm2		
Windows						Scania 2014: Pigment	Scania 2014: 26.02.1998
Part	Strontium-chromate	7789-06-2	D	0,10%			
Part		1				Scania 2014: Surface treatment; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations:	Scania 2014: 20.10.2010
## AND COMPANY OF THE PROPERTY	Ammonium dichromate	7789-09-5	Р	0,10%	0,001% and 0.01 un/cm2	manufacture,	
Control Cont							
Control Cont						Scania 2014: Surface treatment, Raw material for pigment; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations; treatment of metal surfaces, wood impregnation, anti-corosion pigments?	Scania 2014: 18.11.2008
Company	Sodium dichromate dihydrate	7789-12-0	P/R	0,10%	0,001%		
Campaigness		<u> </u>		<u></u>			
Company	Potassium fluoride		C M		0,01%		
Same belief of the second seco	Polassium Difluoride	7789-29-9	C M		0,01%		
March 1972	Cadmium bromide	7789-42-6	R				
Care	Mercury dibromide	7789-47-1	R				
Company Comp	Wokel bromide (NBF2), trihydrate Zalaium Buroride	7789-49-3 7789-75-5	M .		0,0001%		
Description 1900		7790-30-9 7790-44-5 7790-78-5	C				
School And	Cadmium fluoride	7790-79-6	R				
March Marc	Sadmium indate	7790-81-0	R				
March Marc	adomium prinnie 2admium prinnie 2admium prinnie ColWO41	7790-84-3	R				
## State		7790-98-9	D/C		0,10%	(Ford 2013): Pyrotechnical Compound	Immediate
Section Sect	Jithium perchlorate	7791-03-9	R M		0,10%		
Description Process	JZ16 Thallous chloride Cobalt (II) chloride, hexahvdrate	7791-12-0 7791-13-1	C				
Teachy Teach Teachy Te	Solenium oxychloride hexahvdrate (1:26)	7791-20-0 7791-23-3	C				
Transferred	,1-Dichloro-1-fluoropropane	7799-56-6	R				
Section Control Cont	Totraethyl lead	78-00-2	P			Scania 2014: Application: Fuel	Scania 2014: 19.12.2012
March 1985	łydroxylamine		D		0,01%		
Page	Stibine	7803-52-3	C				
Table Tabl			D		0,01%		
Teach or propose me to the independence of the content of the co		78-20-6 782-74-1	C C				
The Content of Section Section (1995) 1995 19	Tri-o-cresyl phosphate / Phosphoric acid, tris(2-methylphenyl) ester	78-30-8	Р	0.1 m%		Bosch 2012: Flame retardarts, plasticizers, lubricants, coolants, solvents	
Test	Fris(2-ethylhexyl) phosphate		M/C			plasticizer and flame retardant for PVC and synthetic rubbers	
1.50	4RS,SRS)-5-(4-Chlorophery()-N-cyclohay(-4-methyl- -oxo-1,3-thiazoline-3-carboxamide	78587-05-0	С				
Therest Institute Middle Control (1900) 1900	soprorone / 2-Cyclonexen-1-one, 3,5,5-trimetryl-	78-59-1	D		0,10%		
Parent for face Months Group (5) (50) 100	2. 2"—Azobiaisobutvronitrile	78-67-1	c				
Description 1925	Pigment Lightfast Lead-Molybdate Orange OS (9CI)	78690-68-3	R M		0,01%		
Machine 1985 16 17 18 18 18 18 18 18 18	operane Prestryl-1-propanamine		P/D M	0,10%			
12-04-10-10-10-10-10-10-10-10-10-10-10-10-10-	sobutvraldehyde	78-84-2	M C				
Part	Methyacrylaldehyde 12-Dichloronomane	78-87-5	M C		0,10%		
1,17 Tribute/free P	butanol	78-92-2	M M				
Technomina Tec	butanone	78-93-3	М		0,10%	Bosch 2012: Prohibition with exceptions; Examples occurence: Solvents, cleaning agents, caking of semiconductors,	
Technomina Tec	.1,2 Trichloroethane	79-00-6	Р	0,10%	0,10%	caking or printed circuit boards; outling oils; / Nenaut 2007: Dictriorotethylene manufacturing; (Boson, Us/23/2010): Solvents, cleaning agents, caking of semiconductors, caking of printed circuit boards; cutting oils; (Ford, 2010): diffuse applications, cleaning and/or products for sale to the general public in the European Union.	
Total Contribution Total C							Scania 2014: 26 02 1998
Anytheride	Frichioroethylane (Trichioroethene)	79-01-6	P/D	0.10%	0.10%	Solvent, in fuel; (Ford, 2010): all products	
250-25 7	The second secon			-,10,0			
250-25 7						Scania 2014: Water treatment, Plastic; (Volvo 2014): Synthesis raw material. Occurs in binders, flocculants and sealants as well as residues in plastic packaging, pulp and paper products; (Bosch 2012): 0,1, however prohibited for	Scania 2014: 07.05.2010/ Volvo 2014: 15.03.2014
Transplantarian Transplant	kcrytamide	79-06-1	P/D	0,10%	0,001%	developing new materials or material alterations;	
Transplantarian Transplant							
Part			c	10 ppm			
Build-hoursey-1-4-miny-to	Aprylic acid	79-10-7	D		0,01%	PVC, adhesives, paints Record 2007-2 4-D and 2-4-E-T manufacturing	
No. of Control (Active) No. of Control (c		J. SANCEL	Action and Action's research that	
No. of Control (Active) No. of Control (Trisodium bis[4-[4,5-dhydro-4-[(2-hydroxy-5- strophenyl)azo]-3-methyl-5-oxo-1H-pyrazot-1-y[benzene-1-sulphonato(3-)]oobaltate(3-)	79135-28-7	С				
The Description of the Control of Control	4-methylacetamide		D		0.10%	Scania 2014: Application: Laboratory chemicals; GADSL 2012: present in capacitors, used in automobile parts; /	Scania 2014: 19.12.2012
Part				<u></u>	J, 1076		
Part	Thiosemicarbazide fethylacetate	79-20-9	C M		0,10%		
	Peracetic acid lis(6-methylheotane-2.4-dionato-0.0')cobalt	79:21-0 79:215-59-1	C		U,01%		
Last C_restrict 4-destrochemistra Olivotate Ol	thene, tetrabromo-	79-28-7	C C				
Last C_restrict 4-destrochemistra Olivotate Ol	.1,1,2,2 Tetrachioroethane	79-34-5	Р	0,10%	0,10%	BUSICH ZU LE. Pronomion with exceptions; examples occurence: solvents, making polymers, making od dyes; chlorinated solvents manufacturing; (Bosch, 2010); solvents, making polymers, making od dyes; (Ford, 2010); diffuse annihatings, cleaning and/or, products for space to the account within in the Processing of the product of the processing of the pro	
10.52 - 40.00 10.0	.ead, (2-methyl-4,6-dinitrophenolato-O1)/nitrato-O)- mu -ovoris	79357-62-3	R				
2-36-4 8	International Company Company (Company Company	79357-65-6	С				
Description of Stroke	Discretificanethylen		R				
23.6.5 **Texture-of-worthy-dross/25-32-sizes-23.3-* 23.6.5 **Texture-of-worthy-dross/25-sizes-23.3-* 23.6.5	Vimethylcarbamovi chloride	79-44-7 79-46-9		0,00%	0,0001%	Renault 2007: dye industry Cellulose, Lawis acids solvent	
Debate Aller Conference Debate Aller Con	:3.5,6-Tetraffuoro-4-methylberzyl(Z)-3-(2-chloro-3,3,3- rifluoro-1-propery(I-2,2- dimethylcyclopropanecarboxylate	79538-32-2	С				
4	2odecabromoterohemil I-Chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)-α, α,		c				
Colonial and Colo	α-trifluoro-2. 6-dinitro-p-toluidine		С				
Colonial and Colo			R				
Validity		79817-88-2	С				
Jjoonatariory Mickalation- 5- 5- (4.5-dhydro-3-methyl-5-coo-1-		79817-89-3	с				
pheny(-1H-pyrazot-4-y/dazo)-4-hydroxy-3-[(2-hydroxy-	cobartate(5-) lickelate(3-), [5-[(4,5-dhydro-3-methyl-5-oxo-1-	 '			 		
3-nitro-5-sulfophery()azo]-2,7-naphthalenedisulfonato(5-	shery(-1H-pyrazol-4-y()azo]-4-hydroxy-3-[(2-hydroxy- 8-nitro-5-suffophery()azo]-2,7-naphthalenedisuffonato(5-	79817-91-7	С				
]]-, visodium	j-, trisodum	79-94-7	P/M	0.1%	0,10%		Volvo 2015 P: 15.03.2015, Greylisted before 2006
Feministrative Femi	fetrabromobischenol A (TBBPA)		P			Bosch 2012: prohibition of use	02-01
Auditorien-bezolementum chlaride 90154-6 0 0.07% Repair 2014 Disclosia surfacters 1 0.000 (1.	retrabromobilophenol A (TBBPA) Camphechlori Polychloro-2,2-dimethyl-3-methylidenebicyclo		h			Renault 2007: biocide surfactant	Scania 2014: 26.02.1998/ Volvo 2014: 15.03.2014
Grey/stated before 01.02.2006	Camphechlor/ Polychloro-2,2-dimethyl-3-methylidenebicyclo						
Cecoside; weath oil 8001-58-9 P/D/C 8,001 0,0001	campleotion Polycitoro 2.2 demothyl-6-methylidonethicysto Aksillimethybararianmonium chlorids	8001-54-5				Scania 2014: Distillation product; Volvo 2014: Distillation products, filters; Distillation product, filter, wood treatment;	Greylisted before 01.02.2006
Asid Black 7 8004509 P	campleotion Polycitoro 2.2 demothyl-6-methylidonethicysto Aksillimethybararianmonium chlorids	8001-54-5	P/D/C	0,001	0,0001	Scaria 2014: Distillation product; Volvo 2014: Distillation products, fillers; Distillation product filter, wood treatment;	Greylisted before 01.02.2006
Bispherol A 80.06-7 D 0,30% Volto 2014: Polymer context (PC and PUR) Volto 2015: 15.03.2013	Camphocition Polycitions 2.2 demothyli-3 mathylidensibelycia Ukralimethi-barna-inamonisum otkinda Creosofe, wash oil	8001-54-5 8001-58-9	P/D/C	0,001	0,0001		Greylisted before 01.02.2005
1-tert-8647-2-12-6-disoppoy-4-phromplem/filtourus 8000-0-9-0 C	Emphesiber Polycitors 2,2-dinahyl-3-mahyldarakicycia Juladinahhlara-riamnosian olbinda Crocode; wash oll Juddi Black 7 Jugdeno A	8001-54-5 8001-58-9 8004-59-9 80-05-7	P/D/C	0,001			Greylisted before 01.02.2005



Substance Gasdine, natural: Low boiling point naphths; [A complex combination of hydrocarbons expanded from natural gas by processes such as refrigeration or absorption. It consists predominantly of saturated aliphatic	CAS-No.	С	P/T	D/T	Example of use / Exemptions	Effective Date
hydrocarbons having carbon numbers predominantly in the range of C4 through C8 and boiling in the range of approximately minus 20° C to 120° C (-4° F to 246° F).] Turnerine. OI	8006-61-9 8006-64-2	C M		0,01%		
Arctimony nickel Stanium oxide yellow Tar. oost. Coal tar. [The by-product from the destructive distillation of oak. Almost black semisolid. A complex combination of aromatic hydro-carbons, phenolic compounds, nitrogen bases and thisphene.]	8007-18-9 8007-45-2	C D/C			Scania 2014: Filter; Distillation product, filter; Renault 2007: Wood treatment	Scania 2014: 15.08.2002, 15.08.2002, others 26.02.1998
C.I. Plament Green 19 Pyrochbors, ardinnory load yellow	65996-91-0 8011-87-8	c			Scania 2014: Paint, pigments, ink toner	Scania 2014: 19.12.2012
Benzoic axid, 3,3*((3,7-disulfo-1,5-	8012-00-8	D/C			очения до ст. т шель, ределяться, не постав	Scale 2014. 13.12.2012
Benzicz aczi, 3,31-(3,7-dsufer). 3- naphthalendylije (aprile prince) - 1-phenylene) acz(6/cr 71-psi/s-1,1-nachthalende/lazzi (1,1-behenril 4,4-de/sazzi (1)-beherril 4,4-de/sa	8014-91-3	Р				
Mancozeb Creosote, wood	80-15-9 8018-01-7 8021-39-4	M/C D P/C		0.0001 0,01% 0,0001	Bosch: Prohibited in wood preservatives and for wood with these substances with exceptions;	
Dimethylethylmercapteethyl thicohosphate 11'-Richenyl 22'456'-nentshymn-	8022-00-2 80274-92-6	P R				
Najoths. Low boiling point naphtis: [Refined, party infined, or unrefined perform products produced by the distillation of natural gas. It consists of hydrocarbons having carbon numbers predominantly in the range CS through CS and boiling in the range of approximately 100 C 10 200° C (21° F to 32° F).	of 8030-30-6	С				
Using the Uniform the Windows point applied. [A complex combination of hydrocarbons obtained by the fractional distillation of petroleum. This fraction boils in a range of approximately 20° C to 135° C (58° F to 275° F.)]	8032-32-4	С				
279: "F.J. 2-ethylhex([[],3-bis(1,1-dimethylethyl-4- byldroxphenyl)methyl(thio)acetate	80387-97-9	С				
Dicumst perceide/ Bile(1-methyl-1-chenylethyl) peroxide Colophony (Rosin)	80-43-3 8050-09-7	M/C D	0,001	0,01%	Scania 2014: Adhesives, Paints, Cutting fluids/ Application: Maximum concentration allowed is 1%; Adhesives, paints, cutting fluids	Scania 2014: 15.08.2002
Colophony (Rosin)	8052-10-6	D		0,001	Scania 2014: Adhesives, Paints, Cutting fluids/ Application: Maximum concentration allowed is 1%; Ford: in all products	Scania 2014: 15.08.2002
Stoddard selvent. Low boiling point naphtha - unspecified. [A colories, refined petroleum distillate that is free from nancid or objectionable odors and that boils in a range of approximately 148.8° C to 204.4° C. 2007. Ftc 400° (7)].	8052-41-3 80584-91-4	c		0.01%		
6.5 S-1 3.5 vitarin 2.4 5 vihitiminoitiflexanoic acid Methyl methacylate 3-phenox/barry/2-2/-ethoxyphenyl-2-methylpropox/jmethyl/2-2/4-Ethoxyphenyl-2-methylpropy/3-phenoxybarry/	80-62-6 80844-07-1	M/C D/C		0,01%	Renaut 2010: Blocide	
					Scania 2014: Fragrance; Bosch 2012: 0,1, however prohibited for developing new materials or material alterations; / Fragrance	Scania 2014: 18.11.2008
5-tert-butyl-2,4,6-trintro-m-sylene (musk xylene)	81-15-2	D/C		0,01%		
Lead formate	811-54-1	R				
Aceto corresponde Monomethydaichiorodichery/methane	81161-70-8	P/C	0,10%	0,10%	all Products in substances and preparations Residues and decomposition products at the production of polymers	
Trimethyltin iodide 1.1.1-Trichloro-2-fluoroethane	811-73-4 811-95-0	C R				
1,1,1,2-detrafluoroethane (HFC 134a) 1.1-Dichloro-1,2,2-trifluoroethane (HCFC-12th)	811-97-2 812-04-4	D/C R		0,10%	refrigerant for air conditioning	
Bis[2-(5-chloro-2-pyridy)azo]-5- (diethylamino)phenolato]cobalt(1+) chloride	81342-98-5	С				
Cobaltzfel - bis 2-(2-rydroxy-4-nhropheny(haro)-3- oxo-N-pheny(haramidato2-)-1-out 1.1-Babarat 2.7.4.5 - sentabrono- Extra paide (7-8.1-haramidato data)-1-out Extra paide (7-8.1-haramidato data)-1-out	81361-02-6 81397-99-1 91419-53-0	R				
Fatty selds, C9-11-branched, lead salts Lead discretionate Ethamedoic and cobatt(2+) salt (1:1)	81412-57-9 814-70-0 814-89-1	R C				
Lead oxalate Butanedicia exid, 2.3-dhydroxy- [R-(R+R+)]-, lead(2+) said (1:1)	814-93-7 815-84-9	R				
Lead malate Dibutyltin oxide	816-68-2 818-08-6	R D/C		0,01%		
Warfarin 2-hydrogethyl acytate 11.3-Tidelloro-1-fluoromonane	81-81-2 818-61-1 818-99-5	C D/C		0,01%		
1.3-Dictoro-1.1-difluorocropane (HCFC-252tb) Lead dibutyrate	818-99-5 819-00-1 819-73-8	C R				
Hasamethylane disocyanate PAH nach EPA Hydragen bild;5.8-dichloro-2-[(2-hydroxy-4-	822-06-0 82-32-9	M/C P	10 com	0,0001	for consumer goods	
rywrigen dicysle Grand (1) g. fr. rywrigen (1) g. fr. rywrigen (1) g. fr. rywrigen (1) g. fr. rhywrigen (1) g. rhywrigen (1	82338-72-5 82338-74-7	c				
2-methyl-m-phenylenediamine (E)-3-[1-[4-[2-(dimethylamino)ethoxy]phenyl]-2-	823-40-5 82413-20-5	P/D	0,10%	0,01%		
phenylbut-1-enyl]phenol 1-Amino-9.10-anthraquinone	82-45-1	c				
Obbaltatol 3-), [4-amino-3-[(2-hydrouy-3.5-dishipohenylazo]-nahipohenylazo]-nahipohenylazo]-nahipohenylazo]-nahipohenylazo]-nahipohenylazo]-nahipohenylazo]-nahipohenylazo]-naphohensuffonato(3-)]-, trisodium	82457-28-1	С				
Cobaltate(3-), bis[2-[[(4-hydroxy-3-[[2-(phenylamino)-1-naphthideny[[azo]pheny[[allor][lam ino]benzoati(3-]]-, trisodium Cobaltate(2-1, 2-4-shindro-4-[(2-4-rhdrox-6-[0-4-c)-4-c)-(2-4-rhdrox-6-[0-4-c)-4-c)-(2-4-rhdrox-6-[0-4-c)-4-c)-(2-4-rhdrox-6-[0-4-c)-(2-4-rhdrox-6-[0-4-c)-4-c)-(2-4-rhdro	82556-12-5	С				
Cobaltatid 2-) [24-disylato-4-([2-hyteou-5- trophany(laso])—anthyl-2-henryl-1-yenryl-1-yenryd-3 - onato(2-))[2-[[[4-hydroxy-3-[[2-(phenylamino)-1-naphthaleny(]azo]phenryl[sud tony(]amino]benzoato(3-)]-, disodium	82556-13-6	С				
2.2-Dimethyl-2.3-dhydro-1-benzofuran-7-yl N-[N-12-ethoxyachon/ethyl-N-isopropisulfenamoy[]-N- methylcarbamate ### ### ############################	82560-54-1 82600-56-4	C C				
Brome: Citiotra-sisha-sisfati 2-Diphraylace/1-3- indundrion and its preparations, ancest in contamination osuit to or less than 0,000% of 2- Diphraylace/1-13- indundrione Emit (27-3-15-Manual-Mil-Emith Institution).	82-66-6	С				
Edwy (27-3-114-benzyl-1-1 [mitsyl(-methylino) ewylodraeninosopology) (27-3-114-benzyl-1-1) [mitsyl(-methylino) ewylodraeninosopology) (27-3-114-benzyl-1-1) [mitsyl(-mitsyl)] (12-3-0-114-benzyl-1) [mitsyl(-mitsyl(-mitsyl)] (27-3-114-benzyl-1-1) (27-0-114-benzyl-1) [mitsyl(-mitsy	83130-01-2 83249-68-7	c				
3-rous-1-i-phenylbutynamidato2-1-joloalutate1-1 Sodaim [2-1]S-ninoudphonyl-2-siyoophanylla20]-2- usa-N-phenylbutylamidato2-1]S-1[1-loescobiase2-2-jol- 2-rousponylla20-1jhophychronismids02-1-						
//cobartate(I-)	83249-69-8	c				
Hydrogen [2-[]E-(-aminosulphonyl-2-hydrosyphenyl[azo]- 3-oue-N-phenylbuhylamidato(2-)][3-[[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(2-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(3-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(3-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(3-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamidato(3-)][3-[1-(benzothiazol-2-yl)-2-ouspropyl[azo]-4-hydrosybenzenesulphonamid	83249-70-1	С				
Sodium bis[3-[[1-[benzethiazor]-2-yi]-2-oxogropyi[azo]-4- hydroxybenzenesulphonamidato(2-)]cobaltate(1-)	83249-71-2	С				
Libhium bis[3-[1-6-benzothized-2-yl-2-oxepropy]azo]-4- hydroxybenzenesulphonamidato(2-)jo-balitats(1-) Hydroxyb bis[3-[1-(benzothized-2-yl-2-oxepropy]azo]-	83249-72-3	С				
4-hw/myhenzenesuinhonamidato(2-11-ohaltate(1-)	83249-73-4	С				
Libbau E. (E. S Aminocular long) 2-hydroxyphen ((ass)-3- ann 4-hydroylindarda (2) (3) (1) (1-bydroxyphen ((ass)-3- 2-vaperpol) (ass)-4-hydroxybenzene aufrhonamidatol 2- Joulantan (1-) Joulantan (1-)	83270-30-8	С				
Acceptables (5-), bio[4-(5-chloro-2.6-difluoro-4-pyrimidro)(unito)-2-[4-chloro-6-[4-(4.5-difluoro-4-pyrimidro)(unito)-2-[4-chloro-6-[4-(4.5-difluoro-4-(2- hydroxy-5-sulfopheny(luzo)-3-methyl-5-oxo-1H-pyrazol-	83-32-9 83417-32-7	D/P/C C			Bosch 2012: general obligation to declare per PAK 10 ppm or cumulative value for all PAK 10 ppm	
Cobalton (2-) FS_FF4_oblass_E_FF8_FF8_oblass_2 E_	83417-33-8					
dhow-4-prindnylumion]-2-sufabanylumion]-13-5-train-2-qlamion]-14-5-train-2-qlamion]-14-bytony-3-[(2-hydrony-5-sufabanylumion)-2-2-naphthainessilumions)-2-[(3-hydrony-5-sufabanylumion)-2-2-2-naphthainessilumion)-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2		C				
dfluoro-4-pyrimidny(lamino)-2-suftopheny(lamino)-1,3.5- triazin-2-y(lamino)-4-hydroxy-3-{(2-hydroxy-5- suftopheny(lazo)-2,7-naphthalenedisulfonato]]-, Cobalt, C5-23-branched carboxylate C4-10-fatty acid		С				
naphthenate complexes Cobalt, C5-23-branched carboxylate naphthenate	83711-42-6 83711-43-7	c				
complexes Cobalt: C5-23-branched carboxylate naphthenate octanoate complexes	83711-44-8	c				
Lead, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes Lead, C5-23-branched carboxylate operations acid Lead, C5-23-branched carboxylate operations acid	83711-45-9	R				
complexes Lead. O5-23-branched carboxylate naphthenate octanoate	83711-46-0 83711-47-1	R				
complexes Libhim bid;2-(12-hydroxy-5-nitropheny(laza)-3-axo-N- pheny(hydroxy-anidato2-7)cobabata(1-) Tricodium bid;2-(14-ouy-2-nitro-6-1)2-axo-1-	83733-13-5	С				
[[phenylamino]carbony[]propy[]azo]benzenesulphonato(3-]cobaltate(3-)	83733-22-6	С	<u></u>			
N-(3.5-dcNcphanyl)-2-hydroxy-2-methyl-3-buteracidamid Diammonium perstalydrogen hid-[-hydroxy-3-(2!-hydroxy- 5-fixephyn)-(10-2)-[-13-phosphon-phynyllami-ohj-npithalene-2-sulphonizo(5-)]cobaltate(7-)	83792-61-4 83803-62-7	C C	L	0,10%		
Sodium bis[3-[[4,5-dihydro-3-methyl-1-(4-nitrophenyl)- 5-oxo-1H-pyrazol-4-y(Jazo]-4- hydroxybenzenesulphonamidato(2)]cobaltate(1-)	83803-65-0	С				
Ticodium bid[3-((5-amico-3-mettyl-1-phenyl-1H- pyrazol-4-yluzo)-5-chtoro-4-hydroxy-N-[2-(ulphooxy)ethy(]benzenesulphonamidato(3-)]cobaltate(3-) Cobaltate(1-), bid[4-hydroxy-5-[2-hydroxy-1-	83804-04-0 83804-07-3	c	-			
napitha/enyluzo]-N- methylbenzenesulfonamidato (2-)]-, sodium Cobalitate(1-), bis[4-hydroxy-3-[2-hydroxy-1- napithalenyluzo]-N- methylbenzenesulfonamidato (2-)]-, lithium	83804-07-3 83804-08-4	c				
Cobaltad (1-) (**)-word production and color (2-)**. Institute (Cobaltad (1-)) (**)-word (2-)**. Institute (1-) (**)-word (2-)**. Inspitial (2-)**. Inspitia	83817-76-9	С				
Sodium bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-d]-1,3- oxathiol-4-y()azo]-N-methylbenzenesulphonamide S,S- dioxidato(2-)]cobaltate(1-)	83817-78-1	С	L			
Cobaltate(1-), bis[4-hydroxy-3-[(5-hydroxynaphth(2.1-d)- 1.3-oxathiol-4-y(lazo)benzenesulfon amide ,-dioxidato(2-)]-, sodium	83817-79-2	С				
Ammonium bild-hydrous 7-15-hydrosynapthil(2,1-dj- 1,3-cmatiloid-d-yllau0)-H-medhybenzenesiulphonamide S.S-diodelauf-Djebahatan(1-)	83847-05-6	С				
Cobaltzta(1-), bio[4-hydrony-3-([2-hydrony-1- napithalany()azo]-N-methylebenzenezulfonamidato (2-)]-, ammonium Bio(NN-dimethylpropane-1,3-diamine-N/[28H,31H+ Bio(NN-dimethylpropane-1,3-diamine-N/[28H,31H+	83847-06-7 83863-97-2	c				
phthalocyaninato(2-)-129,N00,N11,N22]cobalt. Bis(NN-finethylyropane-1,3-diamine- NI(2,3.3,1.0.18,7.234-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3'-12'',3''- NI(2,3.3,1.0.18,7.234-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3'-12'',3''- NI(2,3.3,1.0.18,7.234-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3'-12'',3''- NI(2,3.3,1.0.18,7.234-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3'-12'',3''- NI(2,3.3,1.0.18,7.234-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3'-12'',3''- NI(2,3.3,1.0.18,7.244-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3'-12'',3''- NI(2,3.3,1.0.18,7.244-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3'-12'',3''- NI(2,3.3,1.0.18,7.244-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3''-12'',3''- NI(2,3.3,1.0.18,7.244-cotshylyd-c-294,31H-tetrakis[1,4]d6thino[2,3-b.2,3'-g2',3''-12'',3''- NI(2,3.3,1.0.18,7.244-c-204,31H-tetrakis[1,4]d6thino[2,3-b.2,3''-g2',3''-12'',3''- NI(2,3.3,1.0.18,7.244-c-204,31H-tetrakis[1,4]d6thino[2,3-b.2,3''-g2',3''-12'',3''- NI(2,3.3,1.0.18,7.244-c-204,31H-tetrakis[1,4]d6thino[2,3-b.2,3''-12'',3''-12	83863-97-2 83863-98-3	c	-			
Nickel, bis[(cyano-C)triphenylborato(1-)- Nihis/hexanedinitrile-N N')-	83864-02-2	С				
Cobstate(-)_bis(4-hydroxy-3-(5-hydroxynapht)(2.1-4)- 1.3-oathiot-4-ylaxo perconeut/on amide_dioxidato(2-i)-, ammonium Cobstate(-)_4-hydroxy-3-(2-hydroxy-1- Cobstate(-)_4-hydroxy-3-(2-hydroxy-1-	83864-23-7	С				
Cobaltack -1, [4-hydrony2](2-hydrony-1-, anaphthiden)(sub-phorenessulformatide2)[4-hydr oxy-3-[(5-hydronynaphth)(21-d]-1,3-oxathiol-4-y(lazo)benzenessulformatide, -doxidate(2-)]-, anmonium	83864-24-8	С			Renault 2007: Azo dyes sysniftesis	Scania 2014: 19.12.2012
4,4-Methylenedi-o-toluldine	838-88-0	P/C	0,10%	0,01%	THEOREM AND PARTY PARTY AND	Committee 2014; 12:12:2012
(Ethylenedamins-N(1-imino-1H-isoindol-3-aminato- N21/29H3IH-shthalooyaninato-N29, N30, N31, N37/sobalt	83898-69-5	С				
Dmethoxy(29H,31H-phthalocyaninato(2-)- N291XDN111427-incled 27:23 3 5 56 C-totalerom-4-shenoxy-1.1-bishemi	83898-70-8 83929-69-5	C R				
Z. J. J. S.	83929-80-0 83970-30-3	C C				
Isoli, lacidide"-U, mu-1, 3-dosaire-12-aytisul metrytenin- ce. C.O.T.] (Silment) — (2-hydroxy-5-nitropheny(Jazo)-3-oso-N- pheny(buly-methy-C.)-(blockhatich (-), compound with 2: 2'- dodecyliminobis[ethand] (1:1)	84029-43-6 84030-58-0	R C				
Hydrogen bis(2,4-dihydro-4-(2-hydroxy-4- nitrophenvilazo)-5-methvi-2-phenvi-3H-ovvazoi-3- onato(2-)loobaltate(1-)	84030-59-1	С				
	1	10	1	1 -	<u></u>	
Tricodum bal(f-amino-5-(g-hydron-15- dintroplane)(ass.) application-1-suphonato/3- [Jookshate(3-)	84057-73-8 84057-85-2	С				



Section Company Comp	Effective Date
Land CE-10-filts and continuents consistents. Math. Cells - Miles M	on addresses with enceptions
Each residue, model - remarks from the label of the lab	on addresses with enceptions
Trainabilizational Conductabilization associations	on auditorious with enceptions
Challet Charlet Agencies Miles Miles Charlet Agencies Miles	on auditorious with enceptions;
NEST-04-04-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	os substances with exceptions;
28 - Descript - C1 - case third (profuse to territoring profuse to	on additional with enceptions;
## Characteristic Section Sect	on additional with enceptions;
Build 61 St. Friendship (Billion and Paris) (Billion and Build And St. Friendship (Billion and Build And St. Friedship (Bi	on auditorices with enceptions;
Distillates (coal far.) because features. Light CEL (A complex combination of Information and	se substances with exceptions;
and dealine. Distillates food and in Francisco and present of the complex combounds of the plants o	so substances with exceptions;
sembration of hydrocarbon, obtained by detillation of cod lat P. L. consists of errors, phenolic compounds and annuation infrage interpretation of the data of the hydrocarbon, phenolic compounds and annuation infrage interpretation of the data of the hydrocarbon, phenolic compounds and annuation infrage interpretation of the data of the hydrocarbon, phenolic compounds and annuation infrage in 1997 of 1997 of 1997. In 1997 of 1	se substances with exceptions;
Doublass (coatian, contribution oil. mortification	se substances with exceptions;
84496 D./M./ C 0,10% or material alterations, following parties of the control of	
(paper, wood, automotive) printing irik, coating, cosmetics; (Sc	
	2: 0,1, however prohibited for developing new materials solvents, anti-foamers, textiles auxiliaries, adhesives
	ania, 2010): plastics, rubber, adhesives, sealants
Disay(primates (DBP) Di-n-busy primates, (DBP) B4-74-2 P / D / C 0,30% 0,01%	
Di-Price/Printable 8475-3 D 0,1	plastic 16.12.2013
Alliana C16-27- Chino-	
Fathy acids. C9-18 and C19-masterated nod oalts Fathy acids. C9-18 and C19-masterated nod oalts Fathy acids. C9-18 and C19-masterated nodes oalts Fathy acids. C9-18 and C19-masterated nodes oalts Fathy acids. C9-12 oald c	
Eath saids C18-24 lead saits 14778-54-5 R Scania 2014 Acclication: Excitosives, Delicometizer Scania 2014 Acclication: Excitosives, Delicometizer	Scania 2014: 19.12.2012
8477-06-0 D/C	
4-noxylphenol, branched 84852-15-3 P/C 0,10% 0,0% Rensult 2007: suffactant	
Lead Disorderants	
22-Eth/thrasanatar-O/isodecanostar-O/isodeca	
Leaf isonomenet isonotements complexes, bestin. 84829-84-2 R B B B B B B B B B B B B B B B B B B	
Land innovalment modelments complexes basis 8492-96-4 R Land innovalment modelments 8492-97-5 R	
Percol, ammoria lique ext. Alaine Extract [The combination of phresis extracted in the combination of phresis extracted in the combination of phresis extracted are unknown to the combination of phresis extracted are unknown to the combination of phresis extracted, from the ammoria liquer condensed from the gas evolved in low-temperature (less than 100° C 2,8888-93-2 C 1,7887 1,9888-93-1 1,7888 1,9888-93-2 C 1,7888-93-1 1,7888-93	
To acids, devipolement functions Distribution Promotic [The distribution of the state of the distribution	
To exide, polyelyphophore fraction, Collection Precisit, The doctors of the solids, recovery by deficition for the respectative coal face crude tar adds, having an approximate boiling range of 220° C to 320° C (20° F is 200° F) Composed primarity of polyelyphoresis, and the process of the composed primarity of polyelyphoresis, and the composed primarity of polyelyphoresis, and the composed primarity of polyelyphoresis and the composed primarity of polyelyphoresis.	
of tar acids, rich in 2.4- and 2.5-dimethylohenol, recovered by distillation of low-temperature coal tar crude tar acids.1	
fraction of tar acids, rich in 3.5-dimethylphenol, recovered by distillation of low-temperature coal tar acids,	
naprimarens and princinic compounds. [] Distillates (not laze unuer finance-finer Wash Oil	
Redistribute: (A complex combination of hydrocurbons obtained by the crystallization of tar oil. It consists of aromatic polycyclic hydrocurbons, primarily diphrocurbons and accentable from and accentable from an advantable from the combination of the crystallization of tar oil. It consists of aromatic polycyclic hydrocurbons, primarily diphrocurbons, primarily diphroc	
Distillates (cost lat.) upper, florener-rich Wash OI Refedibilitat (A complex combination of hydrocarbons obtained by the crystallization of tar oil. It consists all aromatic and polyroyclic hydrocarbons primarily florence and some acceptathmica).	
Extract oils (coal), acide, tar-base free: Methylandhiber Oll Extract Residue: The extract oil boiling in the range of approximately 220° C to 285° C (428° F to 509° F) from coal tar alkaline	
extract residue produced by an acidic wash such as aqueous suffurir acid after distillation to remove tar bases. Composed primarily of ally/regishthalenes.] 1.1 '= 6th/ene-22' -benridnium decronide 85-00-7	
11. **STURBER** / **Stephantum determine 15-16-7 U.	
Big f - sec PL - seciente - NI Orbitales Distribute D	
Distillates Coal: cell-event light oil, controllates out. Applications (Code event light oil, controllates out. Applications (C. (Tile review) controllation from the controllation (continuous distillation) of cole oven light oil, it consists producinessity of majoritations, counterone and indene and boils above 148 C	
Petrolatum (petrolaum), altriniar-treated: Petrolatum: [A complex combination of hydrocarbons obtained when petrolatum is treated with AIXO3 to remove polar components and impurities. It consists 89029-74-9 0	
prodominanty of asturated, crystaline, and liquid hydrocarbons having carbon numbers predominantly greater than CES. Alaxes, CHS-37- Chierry Expression, CHS-10-branched, lead salts 5004-0-3 R	
Distillates (netroleum) hydrodesuffurized thermal cracked	
consists precommunity or hypercontributions having carbon numbers precommunity in one range of CTT to C25 and colling in the range of approximately 200 CT and 00 (1.00 °C 7.00 °C 7.0	
Distillates introllered, catalytic exhemic hydrotracted [and the Col-2 area. Header Col-1 area. Header hydrotracted [and the Col-2 area. Header Col-1 area. Header had been been been been been been been bee	
C (320 ° F to 396 ° F).]	
Naphta (profesional), casta/or reformed light, som-free fractions (Lange Joseph Alexander Lange Joseph Alexander Lange Joseph Alexander Lange La	
Napritha (petroleum), rygrodesultunzed thermal cracked	
distillate. Consists predominantly of hydrocarbons having ourbon numbers predominantly in the range of OS to C11 and boiling in the range of approximately C23 ** C10 198** C73 ** F13 ** 23 ** C10 198** C73 ** F13 ** 25 ** 26 ** 27 ** 28 ** 29 ** 29 ** 29 ** 29 ** 20 ** 2	
Naphtha (petroleum), hydrotreated light, cyclosilania— conts; Low boling point hydrogen breadt naphtha (L. Complex combination of hydrocarbons obtained from the distillation of a petroleum fraction.): Comprehensively of where and cyclosilanes belongs in the range of approximately—20° Cto 190° C° C-4° F to 314° F); September 190	
of hydrocarbonis having carbon numbers precommantly in the range CI is to C44 and boining in the range of approximately 304 ° C to 54 ° C (579 ° F to 1018 ° F LLiker to contain 5 ° to membered condensed ring aromatic hydrocarbonis.]	
12-5th/bareaster-Discontensate-Discolet	
(Isodecanato-Oliseocurhanda-Oliseke	
bid hydrosyminio budy smidder N2 N3 (nick at 5559-39-2 C Lagd 27 4 (11 - disease) bid hydrosyminio budy smidder (N2 N3 (nick at disease) bid hydrosyminio bid hydrosymin	
Deutstin industs 8391-79-1 C 8391-79-1 R 8391-79-1 R	
Lead Notifices P.D envirous billion of tribuly time-cycloperataneous billio	
altacopius compoultes (Scania 2014: 19.12.2012
Phthalic anhydride S5-44-9 C	
Nackel 27—hisbleI-roundsheral Complexes \$550779-7 C Durdsor/prisates \$550779-5 D 0,1 Indexension-Oriodell \$550749-5 C -	
Midelatil Mide	
25-Eb-Weavast - Olisconagest - Oliscola 5559-4-3 C	
Finalization (ISIO): bit4-fluorophiny/(Imethy(I)(I+1).2.4- trazion-1-vimethy(Lilation 1.5556-19-9	, (Ford, 2010): all products
Concreted standing, UH - UT's (SULPY Untrinsted plantin (L+10-1s) (SSS-64-8 UT C UT's (SSS-64-8 UT C SSS-64-8 UT C	rials or material alterations; flame retardants, dilives in process oils, metal working fluids, adhesives
Chlorinated Passiffire; linear 8555-64-8 and others P 0,01 0,0001 Exception: only tichiocoeffine, perchloroeffine and dichroro	
Nadius dais MCCO to Adelitics Chicaspellites	
Medium chain (MCOP), by definition Chloropardiffics, unbearched, ChifCx+y=2/Dy, where x = 14-17 and y = 1-	
Otto-C1-C29-shores 8555-66-0 P 0.022 0.0001 Shorest catalytic only lifet Liste OI Redutibles law 9555-6-0 P 0.022 0.0001	
Solvent naphtha (cost), comanner-styrens contg; Light [1] Redutilitat, intermediate boiline [2] Redutilitat, intermediate boiline [3] Redutilitat, intermediate boiline	
Solvent required social commands—springe control, Light 0508-16-2 0 0 0 0 0 0 0 0 0	
Solvent requirité (cost) commande-symme contra; Light 0 (5558-16-2 C C C C C C C C C C C C C C C C C C C	
Solvent regulative South Counterprise Confect Light Solvent regulated Solvent regulated Solvent regulated Solvent regulated Solvent regulated So	
Solvent regulate South	
Solver analytic Coall, counterwork-privace costs; Light Coall Confedentials, contentials,	sub or material alterations: / adhesives, paints, Booth
Solvent requires (conting contention by co	risits or material alterations; / adhesives; paints; Bosch, bits and paints and varnishes, adhesives; coatings;
Solver to application (see) conserver - privace contact Light (CO) (Parketidae, Institute Ins	colors and paints and varnishes, achesives, coatings;
Solvent requires Configuration Solvent Communication Solvent Com	colors and paints and varnishes, achesives, coatings;
Solvent or application (solid) social counterprise contact. Light Comparison (solid) Co	colors and paints and varnishes, achesives, coatings;
Solver to application (seed) sourceases - provided (seed) sourceases - p	colors and paints and varnishes, achesives, coatings;
Solver S	colors and paints and varnishes, achesives, coatings;
Solver S	colors and paints and varnishes, achesives, coatings;



Geodine: Low hollow point prohits - uppracified: [4	CAS-No.	С	P/T	D/T	Example of use / Examptions	Effective Date
consists, core locating point in separate unsupervision, pre- complex combination of hydrocarbons consisting primarily of paraffins, cycloparaffins, aromatic and olefnic hydrocarbons having carbon numbers predominantly greater than C3 and boiling in the range of 30° C to 260 C (56) * To 500° F)]	86290-81-5	С				
C10-2 fluoretelomer alcohol: Fluorene	865-86-1 86-73-7	C D/P				
Lead 2+) sorviste Mercury: moth/d3-asinoiroisto-NI O8)-	867-47-0 86-85-1	R				
Diacetoxyorooene and its preparations	869-29-4 870-08-6	C C				
Description design N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone	872-50-4	D/C		0,01%	Scania 2014: Solvent; Volvo 2014: Solvent, paint, stripper, plasticizers, stabilizers	Scania 2014: 05.07.2011/ Volvo 2014: 15.03.2012
Lead übenzoate	873-54-1	R				
Trichlorobenzene 2,6-xylidine/ 2,6-Dimethylaniline	87-61-6 87-62-7	D/C D/C		0,01%		
Hexachloro-1,3-butadiene (HCBD)	87-68-3	Р		0,001	Scania 2014: Solvent; Solvent, lubricant; (3.9.08) Ford: all products	Scania 2014: 24.02.1998
Hudrogarbons, C4: Petroleum sas Pentabrono-toluene	87741-01-3 87-83-2	C C	0.01%/		(Ford 2013): All Products: Bosch 2012: Prohibited as pure substance and 0.1 in mixtures: occurance in: Wood	Ford 2013: Immediate
Pentachtorophenol (PCP) or its salts	87-86-5	Р	100ppm (Ford 2013: 0.0005%)	0,01% / 100ppm	preservation, textile and leather industries, printing dyes; / for preparations; wood protector, latex stabilizer, weed-killer, fungicide(3.9.08) Fond: all products; (Bosch, 2010): Wood preservation, textile and leather industries, printin dyes	
Pentachlorophenol (PCP) or its salts	87-86-5	P/C	5 ppm (0,0005%)	5 ppm	for all products, wood preservative, salts used in leather treatment, stabilizer for latex, (Ford, 2010): all products	
Lead hydroxysalicylate 2,4,6-Trichlorophenol	87903-39-7 88-06-2	R D		0,01%	fungicide, bactericide leather and textiles preservative	
N-vin/pytrolidone/ N-Vinyl-2-pytrolidone	88-12-0	D/C		0,10%		
Butyfhydroxyanisole 3,5-dichlorophenylcarbaminacid-(1-carboxy-1-methyl)-allyl	88-32-4 88378-55-6	C D		0,10%		
Terbutum 2-(4-Chlorophenyl)-2-(1H-1,2,4-triazol-1- vinethri\hexanenitrie	886-50-0 88671-89-0	С		0,01%	Renaut 2010: Blocide	
O-3-Tert-buty(phenyl N-(6-methoxy-2-pyridyl)-N- methylthiocarbamate	88678-67-5 88700-05-4	С				
1.1'-Bisharvi. 27.35'6-centabromo- O-Nutrobueve 2-Celisconitroberarene	88-72-2 88-73-3	C C				
O-Nitroaniline Dinoseb (6-sec-butyl-2,4-dinitrophenoli) 2-(1-Methylpropyl)-4,6-dinitrophenol	88-74-4 88-85-7 (201-861-7)	D/C			Scania 2014: Manufacturing, polyacrylamide	Scania 2014: 19.12.2012
Dunisase (e-secous)-2,4-antroprenoly 2-(1-Metrypropy)-4,6-antroprenol Bulyl decyl phthalate	89-19-0 (201-861-7)	D/C		0,1		
Triphervitin hvdride (Z)-2 -Methylacetophenone 4,6-dimethyl-2-	892-20-6 89269-64-7	c				
tourimidinihindrazone Triphenvittin iodide 114-Dishloro-Z-nitrobenzene	894-09-7 89-61-2	C C				
1.4-Dichloru-2-ritrobenzene O-sec-Buckdebreni Etrocheni	89-61-2 89-72-5 90-00-6 9002-84-0	C M		0.001		
Polytetafluoroethylene Polyter(planor) (Polytetafluoroethylene Polyter(planor) (Polytetafluoroethylene) Polytetafluoroethylene Polytetafl	9002-86-2 9002-93-1	m D			all products; (15.10.08) Renault: polymer	
Epoxy resin	9003-36-5	М	-	0,01%		03.01.2012
2-Methasyaniline	90-04-0	D P/C	0.40**	0.04**	Azo dyes synthesis	
O-Anisidine Nitrocellulese	90-04-0	P/C D/C	0,10%	0,01%	(Ford 2013): Pyrotechnical Compound; Pyrotechnical compound	Ford 2013: Immediate
Neurocauses Sodiam poly(oxyethylene) dodecyl ether sulfate	9004-82-4	С				
Phosphorio acid.compounds.nicket(2+) zino salt (2-1.2) Metiram (ethylenebis/dithiocarbamic acidi. colymer with ammonia comolex of zinc)	90053-13-7 9006-42-2	C D			Renault 2007: fungicide	
Fernin acetate/ Tripheryltin-acetate Polychloroprene	900-95-8 9010-98-4	D/C M		0,0001		
Y dycraeroppine 1 - Methylinachthalene	90-12-0	С			Scania 2014: Cleaning agent; (Ford 2013): All Products; Detergent and cleaner products (including those used for	Scania 2014: 24.02.1998/ Ford 2013: Immediate
Alkylphenol ethoxylates	9016-45-9	P	0,10%	0,10%	metal and other surface treatment); Surfactants, leather processing except those approved by Ford Toxicology prior to 31. January, 2001 for internal use in non-dimensional products	
Ethoxylated nonylphenoi / Poly(oxyethylene) nonylphenyl ether	9016-45-9	P/C	0,10%	0,01%	Remark 2007: surfactant	
Polymenic MDI 12-Benzenedicarboxylic acid. lead(2+) salt. basic	9016-87-9 90193-83-2 90268-59-0	D R		0,01%		
2-Butenedioic acid (E)- [ead(2+) salt. basic 2-Butenedioic acid (Z)- [ead(2+) salt. basic Decanic acid (X)- [ead(2+) salt. basic	90268-59-0 90268-66-9 90342-24-8	R R				
Dodecancic acid. lead sait. basic	90342-56-6	R			(Ford 2013): All Products; Bosch 2012; prohibited as pure substance and 0,1 in mixtures with exceptions; occurance in surfactant, bathics dyning, photographic materials, lubricants, emulsifying agent, / Detergent and cleaner products	Ford 2013: Immediate
Octylphenolethoxylates/ Poly(oxyethylene) octylphenyl ether	9036-19-5 and others	P/C	0,10%	0,10%	surfactant, babrics dysing, photographic materials, lubricants, emulsifying agent, / Detergent and cleaner products (including those used for metal and other surface treatment); Surfactants, leather processing except those approved by Ford Toxicology prior to 31. January, 2001 for internal use in non-dimensional products	
Hexadecanoic acid. lead salt: basic	90388-09-3	R				
Hexadecanoic acid. lead(2+) salt. basic 9-Hexadecanoic acid. lead(2+) salt. (2)- basic Isodecanoic acid. lead(2+) salt. (2)- basic Isodecanoic acid. lead(2+) salt. (3)- basic	90388-10-6 90388-15-1 90431-14-4	R R				
Isononanoio acid. Iead salt. basic Isonotanoio acid, Iead salt, basic	90431-21-3 90431-26-8	R R				
Lead. CB-10-branched fathy acids CB-11-neofatty acids naphthenate complexes, overbased Lead. CB-10-branched fathy acids CB-11-neofatty acids	90431-27-9	R				
Lead, Us-10-branched stdy acids Us-11-neotatry acids naeithenate complexes Lead, 2-ethylhexancate isodecanoate comclexes, basic	90431-28-0 90431-30-4	R R				
Lead, 2-ethylhexanoate isononanoate complexes, basic Lead, 2-ethylhexanoate isonotanoate complexes, basic	90431-31-5 90431-32-6	R				
Lead. 2-ethylhexanoate naphthenate complexes Lead, 2-ethylhexanoate naphthenate complexes, basic	90431-33-7					
Land 2-attribute records readenments correleves basis	90431-35-9	R				
Lead "ettrintesanata neodecanata complexes, basic Lead. isodecanata isononanate complexes, basic Lead. isodecanata isonotanata complexes, basic	90431-35-9 90431-35-0 90431-35-0 90431-37-1	R R R				
Land, Z-derinterander reconsenses commentes, bases Land Schrinterander reconsenses commentes, bases Land Scodenander Scorenander Commentes, basis Land Scodenande Scorenander Commentes, basis Land Scodenande Scorenander Commentes, basis Land Scodenander Scorenander Commentes, basis Land Scorenander Commentes,	90431-36-0 90431-37-1 90431-38-2 90431-39-3	R R R R				
Label Certificationals another another states Label Certificational another	90431-35-0 90431-37-1 90431-33-2 90431-39-3 90431-40-6 90431-41-7 90431-42-8	R R R R R R				
Label - Certifichia product acceleration Section 1. Sec	90431-38-0 90431-37-1 90431-38-2 90431-38-3 90431-40-4 90431-41-7 90431-42-8 90431-44-0	R R R R R R R R R				
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Manual Property of the Company of							
Company of the Comp	Distillates (netroleum) solvent deursved light nerafficie		С	P/T	D/T	Example of use / Exemptions	Effective Date
Company of the Comp	clay-treated. Baseoil – unspecified; (A complex combination of hydrocarbons resulting from treatment of dewaxed light paraffinio distillate with natural or modified clay in either a contacting or percolation process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C15 through C30.]	90640-96-3	С				
March Marc		90640-97-4	С				
	presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C15 through C30.] Extract oils (coal), light oil. Acid Extract: [The aqueous advantage of the common of the						
	quinoline and their alkyl derivatives.] Extract oils (noal) nankthalene oils: Anid Extract: [The		,				
Company Comp	aqueous extract produced by an acidic wash of alkali- washed naphthalene oil. Composed primarily of acid salts of various aromatic nitrogen bases including pyridine, quinoline and their alkyl derivatives.]	90641-00-2	С				
The content of the	Extract Residue; (cost.), light or alx, acid ext; Carbonic UI Extract Residue; [The oil resulting from the acid washing of alkali-washed carbolic oil to remove the minor amounts of basic compounds (tar bases). Composed primarily of indene, index and alkybenzenes.]	90641-01-3	С				
	Extract residues (coal), light oil alk., distn. overheads: Light	90941-02-4	c				
March Marc		50641-02-4	Ů				
Company of the Comp	fraction; Light Oil Extract Residues, high boiling; [The distillate from aromatic hydrocarbons, coumarone, naphthalene and indene rich prefractionator bottoms or washed carbolic oils, having an approximate boiling range of 155 °C to 180 °C (311 °F to 356 °F). Composed primarily of indene, indan and	90641-03-5	С				
	trimethybenzenes.j						
Company Comp	overheads; Naphthalene Oil Extract Residue; [The distillate from alkali-washed naphthalene oil having an approximate distillation range of 180° C to 220° C (356° F to 428° F). Composed primarily of naphthalene, alkylbenzenes, indene and indan.]	90641-04-6	С				
March Marc	Methylpanhthalene Oil Fytract Residue: The residue from the distillation of alkali-washed panhthalene oil having an approximate distillation range of 220° C.	90641-05-7	С				
Mary	Extract racidizer (coal) for all ally conhecuted limed:	90641-06-8	c				
March Marc	other organic and inorganic impurities.] Extracts (petroleum), heavy naphthenic distillate solvent,						
Mary	hydrotreated: Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained by treating a heavy arotheticin distillate obsuled extract with hydrogen in the presence of a catalyst. It consists predeminantly of aromatic hydrogenhous basing narhon.	90641-07-9	c				
Second Continue and Continue	numbers predominantly in the range of C20 through C50 and produces a finished oil of at least 19cSt at 40 °C (100 SUS at 100 °F).]						
Second Content and Content a	Extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons produced by treating a heavy paraffinic distillate solvent extract						
West	with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C21 through C33 and boiling to the presence of approximately 150.1 C to 450.0 C (665.2 E to 986.5 E).	90641-08-0	C				
March Marc							
March Marc	with hydrogen in the presence of a catalyst. It consists prodominantly of hydrocarbons having carbon numbers predominantly in the range of C17 through C26 and boiling in the range of approximately 280 ° C to 400 ° C (836 ° F to 752 ° F).]	90641-09-1	C				
Company	Light oil (coal), semi-coking process; Fresh oil; [The volatile organic liquid condensed from the gas evolved in the low-temperature (less than 700° C (1292° F)) destructive distillation of coal. Composed	90641-11-5	c				
March Marc	10 hydrocarbons.]						
Mary	styrene.]	90641-12-6	С		L		
The content of the	Pitch, coal tar, low-temp; Pitch Residue; [A complex black solid or semi-solid obtained from the distillation of a low temperature coal tar. It has a softening point within the approximate range of 40 ° C to 180 ° C	90669-57-1	c				-
Mary	(104 * F to 356 * F). Composed primarily of a complex mixture of hydrocarbons.]		ľ				
Company Comp	oxidised; Pitch Residue, heat-treated; [A complex black solid obtained by the heat treatment of low temperature coal tar pitch. It has a softening point within the approximate range of 50° C to 140° C (122° F to 284	90669-58-2	С				
March 1995	* F).Composed primarily of a complex mixture of aromatic compounds.] Pitch. coal tar. low-tempoxidized: Pitch Residue. oxidised:		-	1			
March Marc	[The product obtained by air-blowing, at elevated temperature, low-temperature coal tar pitch. It has a softening-point within the approximate range of 70 °C to	90669-59-3	С				
Part	Residual oils (petroleum), hydrotreated solvent dewaxed; Bascoll – unosecified	90669-74-2	С	1			
### Company of the Co	Residues (petroleum), steam-cracked, distillates; Heavy Fuel oil 16, normales combination of hydrocarbonic obtained during the production of refined netroleum tar by the distillation of steam exacked tar. It consists		С				
The content of the	predominantly of aromatic and other hydrocarbons and organic sulfur compounds.) Residues (petroleum), vacuum, light; Heavy Fuel oit; [A			1			
Marie Mari	complex residuum from the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C24 and boiling above approximately 390 ° C (734 ° F).]	90669-76-4	С				
Comment Comm		90669-77-5	С		L		
The content of the	Slack wax (petroleum), clay-treated; Slack wax; [A complex com	90669-78-4	c				
Manual International Control International	percolation process. It consists predominantly of saturated straight and branched hydrocarbons having carbon numbers predominantly greater than C20.]		Ů				
March Marc			D/C			Scania 2014: Intermediate for the manufacturing of paint and colouring agent.	Scania 2014: 18.06.2012
March Marc			0,70				
### STATE OF THE PARTY OF THE P	Aromatic hydrocarbons, C8-10; Low boiling point naphtha		c				
March Marc	Aromatic hydrocarbons, C6-10, C8-rich; Light Oil	90989-41-6	С				
Comment Comm	Aromatic hydrocarbons, C7-8, dealkylation products, distn. residues; Low boiling point naphtha – unspecified		С				
Page 1000 State March State	Fatty acids. C8-9. lead salts	91031-60-6	R R				
Property of the Company of the Com			R nn			Scania 2014: Plastic products/ Application: Stabilizers for PVC	Scania 2014: 19.12.2012
See And Control of the Control of th	Naphthenic acids, lead (2+) salts	91078-81-8	R				
Sent and sent are around our grown control of and are of sent control or and are around control of and are of sent control or and are around control of an are around control or an around control or are around control or are around control or arou	Phenois. C9-11: Distillate Phenois Resin acids and Rosin acids zinc salts	91079-47-9	C C				
March Marc	denosit removed from could not storages. Composed primarily of coal far and carbonaneous particulate matter.		c				
And the second s	THE MARKET CORP. CONTROL TO STATE CONTROL CONTROL	91082-53-0	c			PUR (oams, adhesives (Hardener)	26.02.2002
1923 1979			D C		0,01%		
Security of the control of the contr	Naphthalane	91-20-3	D/P		0,10%	Polyester coating, PVC; (4.9.08) Bosch: Xn, harmfult; Carc. Cat.3 substances, to be suspected to be carcinogenic;	
Part	Quinoline O-Mitropriode	91-22-5 91-23-6	C C				
Section and American Associated Section 1987 (1982) The company of the company o			С			Bosch 2012: Prohibited as pure substance and 0,1m% in mixturesin dyes, substances and preparations; / (Bosch,	
Section and water for the beautiful process of the control (1) the control of the control o			Р	0,01%	0,01%		
Filter and the form for first from (1) for the form of the filter of the	Isooctanoic acid. lead(2+) salt. basic	91671-83-9	R				
Section Company Comp	Extract residues (coal), brown; Coal Tar Extract [The residue from extraction of dried coal.]	91697-23-3	c				
Each count of collection of the collection of th	Fatty acids, caster-oil, hydrogenated, lead salts Eatty acids, C6-19-branched, nickel salts	91697-41-5	R C				
The standard of the control of bettine and printing and the standard of the control of the contr	Acetic acid, cobalt(3+) salt	917-69-1	C C				
Section of the control of the contro	urspecified	ł	C _				
Advances of influence pass, discoverage and employed and security of the secur	esters. lead(2+) salt		P/C	0,10%	0,01%	azo dyes synthesis	
Advisored in Colin Control Production Control Produ	Bickenyl-3.3.4.4"-tetravitetraamine: daminobenzidine		C	-,102			
Advisorance of arthrocore panel, enthrocore braction Advisorance of a distribution panel, enthrocore Advisorance of a d		91995-14-1	c				
Advisors of a without past, activation factors. Advisors of a without past, calculated factors. Advisors of a plant factors of the calculated factors. Advisors of a plant factors of the calculated factors. Advisors of a plant factors of the calculated factors. Advisors of a plant factors of the calculated factors. Advisors of a plant factors of the calculated factors. Advisors of a plant factors of the calculated factors. Advisors of a plant factors of the calculated factors. Advisors of a plant factors. Advisors of the plant factors of the calculated factors of the calculated factors. Advisors of the plant factors of the calculated fa	* C to 365 * C (617 * F to 689 * F). It contains predominantly anthracene and phenanthrene and their alkyl derivatives.]	<u> </u>	-	1		Bosch 2012: 0,1, however prohibited for developing new materials or material alterations	Scania 2014: 23.02.2010
Advances of a whose one pasts, dan 1 years are larger to the approximation of the desiration of a service and the approximation of the service and the approximation of the appro	Arthracene oil, anthracene paste, anthracene fraction	91996-15-2	D/C	0,1			
Standborn can ship transportion for one devolution for the approximate range of 30°° C to 30°° C (1982° F to 60°° F 3) contains chally set between charged and contains charged a							
Anthrough of arthrough galant, dain Lights 1995-14 206-27h	bituminous coal high temperature tar and boiling in the approximate range of 350 °C to 360 °C (662 °F to 680 °F). It contains chiefly anthacene, carbazole and phenanthrene.]	91995-16-3	С				
Amountic hydrocarbon. Cit. stallpic refinming-darhed. 999—15 C Amountic hydrocarbon. Cit. stallpic refinming-darhed. 999—15 C Amountic hydrocarbon. Cit. stallpic refinming-darhed. 999—16 C Amountic hydrocarbon. Cit. stallpic refinming-darhed. 999—19		91996-17-4 (295-	278- D/C				scana 2014: 23.02.2010
Java boliny cost at de-trained qualitation. 25. High presents in many policy. Committee (yell-control of hydrocarbon rains) policy consistent of the presentation of physical policy control and physical policy control of the presentation of the p				1			
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Distributes for interval and production of the control of the cont	humandust Light Oil Budgtillate, high hallow IA complay combination of hydrocarbons obtained from the connection of soluent under uncurre from	91995-20-9	С				
International particles of the control particles and both in a regret of agreementary 1970. C to 197°. C 197°. English of the control particles and th	Distillates (netroleum) alicene-alicene manuf numbusis oil						
Consisting functional analysis features, responsible of the consisting of an analysis features (1997) and the consisting features (1997) and the consistence of the consistence	a processor of the contract of	91995-31-2	С				
Sections (and a context production) having carbon numbers proteins analysis of the section of the processor of the context proteins and production of the processor of the context proteins and the processor of the context proteins and the processor of the context proteins and the processor of th							
Translation code (and intervisional propriors office and analysis of the sectional distillation of Shaminous cod Might temperature to and prophysis residual oil and 1995-314. Inflormation CVE. disperituration (Exp. 1995-1995-1995-1995-1995-1995-1995-1995	peroducts or natural gas. It consists predomantary of indene and boils in a range of approximately 160 ° C to 190 ° C (320 ° F to 374 ° F).] Distillates (petroleum) catalytic reformer, heavy aron.			1			
Hydrocation, C-F-4, despectance light, aron. White hydrocations, C-F-4 despectance light, aron. White hydrocations to consist predictionally in the regard of the security o	products or initiated jas. It consists predimentary of indone and basis in a range of approximately 160° C to 190° C (320° F to 314° F). Distillates (Sectolum) catalytics reformer, heavy arous. Distillates (Sectolum) catalytics reformer, heavy arous. In produced from the distillation of a statistically reformed potentium out. It consists produced from the distillation of a statistically reformed potentium out. It consists are produced from the distillation of a statistically reformed potentium out. It consists are produced from the distillation of a statistically reformed potentium out. It consists are produced from the distillation of the statistic of the statistical produced potentially and become and the statistical produced from the distillation of a statistically reformed potentially and the statistical produced from the distillation of the statistical produced from the distillation of a statistically reformed potential produced from the distillation of the statistical produced from the statistical p	91995-34-5	С			 	
Softer by before a three controls are predicted and the control and the contro	production or chantel gas. It is consistent to the control of the		С				
Ostillates (profession), desured heavy parell'inc. Profession of the presence of a statistic of contract of the profession of the presence of a statistic of the profession of a statistic of the presence of a statistic of the profession of a statistic of the presence of the present	production or installing all and considerable and production of the considerable and consid		c				
the presence of a statisfue. To consider preferentially all control of the contro	production or related gain. At distance and both in a renge of approximation for 8° C to 10° C (200° F to 20° C 100° F). Commission of the second deployers of the second control of the second contr	91995-35-6	С				
Ostillates forefacion, descused legit spraefficie. If the presence of a statistic proteining of the presence of a statistic proteining of the presence of a statistic proteining of the protein	production or indicated gain. Me of section and solid in a recept of approximation for 10° to 100° C (200° F to 304° F). Controllation (principal condition) and controllation of the controllation of a calculation of a calculation of the controllation of the co	91995-35-6 91995-38-9	c c				
Distillates (performed) heat-model defauth-model defauth-m	production or maken at all the control of the contr	91995-35-6 91995-38-9	c c				
Distillates (cost faz.) heavy sits, prever factors: New your factors theory of the cost of the state of the cost o	production or indicated gain. Moreover, and control in a recept of approximation for 10 to 100° C (200° F to 234° F to). Control Cont	91995-35-6 91995-38-9 91995-39-0	0 0				
Distillates (cost faz.) heavy sits, prever factors: New your factors theory of the cost of the state of the cost o	production ordinarial gale. More controlled to the controlled to t	91995-35-6 91995-38-9 91995-39-0	c c c c				
102 ** 10 Combin performance of view and polyrocubes are sometical and heterocyclic hydrocubenom.] Distributes (periodinal hydrocubes and heterocyclic hydrocubenom.) Distributes (periodinal hydrocubes and heterocyclic hydrocubenom.) Distributes (periodinal hydrocubes and heterocyclic hydrocubenom distributes of hydrocubenom distribut	production ordinated gale. More controlled to the controlled production of controlled gale. More controlled gale gale gale gale gale. Controlled gale gale gale gale gale gale gale gale	91995-35-6 91995-38-9 91995-39-0 91995-40-3	c c c c c c				
descent Essent - unspecified, if a complex contribution of logic hybrocurbons datased by more publication of descent publication and descent publicati	production criminal gale. Me control in a region of approximation (50 ° C to 190 ° C 1020 ° E to 324 ° E). Southlisses (activation) collaborate combination of hydrocarbon addressed from the distillation of a caladysically referred patrolism control control. Southlisses (activation) in the production of hydrocarbon addressed from the distillation of a caladysically referred patrolism coll. It consists of the control of the design of the control of the design of the control of the design of the region of the production of the control of the design of the region of the production of the control of the design of the region of the production of the control of the design of the region of the production of the control of	91995-35-6 91995-38-9 91995-39-0 91995-40-3					
Distillates document in a process of the process of	production or makening all. Memore and hooks in a range of approximation for the "C 120" * E to 314" * E). Distillation deferration and adult of enforces these wares. conc.; Classia — unpossible (E) A complex combination of hydrocarbon addrained from the distillation of a catalogically reformed petroleum cut. R consists produced in the concept of the production of hydrocarbon addrained from the distillation of a catalogically reformed petroleum cut. R consists produced in the concept of the production of hydrocarbon addrained from the distillation of the catalogical production of the concept of th	91995-35-6 91995-38-9 91995-39-0 91995-40-3	C C C C C				
naprithalene, dimetry/maprithalene and bipneryi.]	production or instituted gain. Moreover, and experimentally 160° C to 190° C 120° F to 3214° F 10. Contributed professional collection and solid in a review of approximation of the other contribution of a solid professional contribution of the professional contribution of an experimental contribution of the professional contribution of an experimental contribution of the professional contribu	91995-35-4 91995-39-9 91995-39-0 91995-40-3 91995-41-4 91995-42-5					
	production of making all all. Described to controlled the control of the control	91995-35-4 91995-38-9 91995-39-0 91995-40-3 91995-41-4 91995-42-5 91995-42-5	C C C C				
Distillates (out by) applitudence of cytain mother leave: Applitudence OI Residuality (A position compounds obtained as a fittest from the crystallization of the naphthelene fination from	production or instantial gib. Memory and experimentary (50° C to 10° C 120° F to 274° F). Southlists (potential policy of entrone, these years) conc.; Sead - unspecified (A complex combination of hydrocarbons addrined from the designation of a calapticisal year of the concept of the complex of the compl	91995-35-4 91995-38-9 91995-39-0 91995-40-3 91995-41-4 91995-42-5 91995-42-5					
C C C ST E 1 to 46 T or a printment year C L to 2 prin	production of making all, the control and	9195-30-4 9195-30-9 9195-30-0 9195-40-3 9195-41-4 9195-42-5 9195-42-1					
hydrotreads (light arom; Low boiling point cut-cruacked neglation, [A complex combination of hydrocarbons obtained by treating a light distillate from steam- cruacked angithat the orientatic predominatory of aromatic hydrocarbons obtained by treating a light distillate from steam- cruacked angithat the orientatic predominatory of aromatic hydrocarbons obtained by treating a light distillate from steam- cruacked angithat the orientative predominatory of aromatic hydrocarbons obtained by treating a light distillate from steam- cruacked angithat the orientative predominator of aromatic hydrocarbons obtained by treating a light distillate from steam- cruacked angithat the orientative predominator of hydrocarbons obtained by treating a light distillate from steam- cruacked angithat a distinct predominator of hydrocarbons obtained by treating a light distillate from steam- cruacked angithat a distinct predominator of hydrocarbons obtained by treating a light distillate from steam- cruacked angithat a distinct predominator of hydrocarbons obtained by treating a light distillate from steam- cruacked angithat a distinct predominator of aromatic hydrocarbons obtained by treating a light distillate from steam- cruacked angithat a distinct predominator of	production or instantial gain. Memory and studies in surgery of approximation for 10 to 100° C (120° f to 131° F). Contribution (principles of decision of the studies of	9195-35-4 9195-38-9 9195-38-9 91955-39-0 91955-40-3 91955-41-4 91955-45-9 91955-45-9					
Distillates (cod lat) pitch heary of the forescene (C) (The distillate where it distillates of the pitch indicates from this minute in the distillation of the pitch obtained so that pitch indicates from this minute in the distillation of the pitch obtained so that pitch indicates from the pitch of th	production or indicated gas the control of the cont	9195-35-4 9195-38-9 9195-38-9 91955-39-0 91955-40-3 91955-41-4 91955-45-9 91955-45-9					
Indicatables and boling 1995-51-6 1995	production or indicated gas in the control of the c	9195-36-4 91955-36-9 91955-39-0 91955-40-3 91955-42-5 91955-42-5 91955-42-5 91955-43-1					



Substance Distillates (coal tar), pitch, pyrene fraction; Heavy Anthracence OI Redistillate; (The redistillate obtained from the fractional distillation of pitch distillate and boiling in the range of approximately 380 °C to	CAS-No.	С	P/T	D/T	Example of use / Exemptions	Effective Date
410 ° C (716 to 770 ° F). Composed primarily of tri– and polynuclear aromatic hydrocarbons and heterocyclic compounds.]	91995-52-7	С				
solvent-refined light hydrotreated; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained as the raffinates from a solvent extraction process of hydrotreated light distillate from steam—cracked naphtha.]	91995-53-8	С				
Distillates (petroleum), solvent-refined light naphthenic, hydrocarbons de Baseoi – unspecified. (A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst and removing the aromatic hydrocarbons by solvent extraction. It consists predominantly of naphthenic hydrocarbons having carbon numbers	91995-54-9	С				
predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of between 13-15cSt at 40 ° C.] Extract residues (coal), benzole fraction alk, acid ext; Light C0 Extract Residues, low boiling: [The redistribute from the distillate, freed of tar acids and tar bases, from bituminous coal high temperature tar boiling						
in the approximate range of 90° C to 160° C (194° F to 320° F). It consists predominantly of benzene, toluene and xylenes.]	91995-61-8	С				
Extract oils (cost), coal tra-residual pyrelysis oils. apphibities on (residual residual pyrelysis oils. apphibities on (residual residual residual residual residual oils of sephenolated and debased methylinaphthalene oil obtained from hituminous coal high temperature tar and pyrelysis residual oils boiling in the approximate range of 220° C to 230° C (428° F to 446° F). It consists predeminantly of unsubstitude disordaic amontic hydrocobrons;	91995-66-3	С				
Extracts (petroleum), catalytic reformed light naphtha solvent: Low boiling point naphtha - unspecified: [A complex combination of hydrocarbons obtained as the extract from the solvent extraction of a	91995-68-5					
catalycically reformed petroleum cut. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C7 through. C8 and boiling in the range of approximately 100 ° C to 200 ° C (212 ° F to 392 ° F).] Extracts (setroleum). hydrotreated light paraffinio distillate	91995-68-5	C				
solvent; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained as the extract from solvent extraction of intermediate paraffinic top solvent distillate that is treated with hydrogen in the presence of	91995-73-2	С				
a catalyst. It consists predominantly of activities a catalyst of Consists predominantly in the range of C16 through C36.] Extracts (pertoicum), light naphthenic distillate solvent,						
hydrodesulfurized; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained by treating the extract, obtained from a solvent extraction process, with hydrogen in the presence of a catalyst under conditions primarily to remove sulfur compounds. It consists predominantly of	91995-75-4	С				
aromatic hydrocarbons having carbon numbers predominantly in the range of C15 through C10. This stream is likely to contain 5 w.t. or more of 4 - to 6-membered condensed ring aromatic hydrocarbons.] Extracts (perforleum), light parellfinic distillate solvent,						
contains perceivation gain, parameter usualization solvents. and confidence of hydrocarbons obtained as a fraction of the distillation of an extract from the solvent extraction of light paraffinite top perceivant distillates that is subjected to a sufferior and efficing. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of 10°F brough 032.	91995-76-5	С				
Extracts (soft-of-sens), light paraffice destillate solvent, hydrodesulfurious billistiate arounds contact (treated). (A complex combination of hydrocarbons obtained by solvent extraction of a light paraffin destillate and treated with hydrogen to convert the organic sulfar to hydrogen sulfide which is eliminated. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of 15 through COB and produces a finished on this hydrocarbon staget than 105st 4 of 30° s.] available of the complex predominantly in the range of 15 through COB and produces a finished on this hydrocarbon staget than 105st 4 of 30° s.]	91995-77-6	С				
Extracts (petroleum), light vacuum gas oil solvent	91995-78-7	С				
Extracts (petroleum), light vacuum gas oil solvent, hydrotreated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons, obtained by solvent extraction from light vacuum petroleum gas oils and treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in	91995-79-8	С				
the range of C13 through C30.] Fath varies, coco, lead saits	92044-89-8					
Foots oil (petroleum), hydrotreated: Foots oil Fuel oil heavy high-suffur Heavy Fuel oil: [A complex	92045-12-0	C				
combination of hydrocarbons obtained by the distillation of crude petroleum. It consists predominantly of aliphatic, aromatic and cycloaliphatic hydrocarbons having carbon numbers predominantly higher than C25 and boiling above approximately 400 °C (192 °F).] Gases (perclavan), gas oil distinuationains scrubber of the consistency of	92045-14-2	С				
Refinery gas; [A complex combination produced by desulfurization of gas oils with diethanolamine. It consists predominantly of hydrogen sulfide, hydrogen and allphatic hydrocarbons having carbon numbers in the range of C1 through C5.]	92045-15-3	С				
Gases (petroleum), gas oil hydrodesulfulrzation offluers: Refinery gas; Choreline combination obtained by separation of the liquid phase from the effluent from the hydrogenation reaction. It consists predominantly of hydrogen, hydrogen sulfide and alighatic hydrocarbons having carbon numbers predominantly in the range of C1 through C3.		С				
Gases (potroleum), gas oil hydrodesulfurization purge; Refinery gaz; (A complex combination of gases obtained from the reformer and from the purges from the hydrogenation reactor. It consists predominantly of hydrogen and alighatic hydrocarbons having carbon numbers predominantly in the range of CI through O4.)	92045-17-5	с				
hypergen and appraise proporcerors review grown instructs. Proceedings of the region o	92045-18-6	С				
Gases (petroleum), naphtha steam cracking high-pressure residual; Refinery gas; [A complex combination obtained as a mixture of the non-condensable portions from the product of a naphtha steam cracking	92045-19-7	c				
process as well as residual gases obtained during the preparation of subsequent products. It consists predominantly of hydrogen and paraffinic and olefinic hydrocarbons having carbon numbers predominantly in the range of CI through CS with which natural gas may also be mixed.] Gases (petroleum), residue visibiling off, Refinery pas; [A		Ľ				
complex combination obtained from viscosity reduction of residues in a furnace. It consists predominantly in the range of C1 through C5.1	92045-20-0 92045-22-2	c				
Complex contains a death of 5 in x in condens gas. (if complex contains of hydrocarbons produced by the detillation of products from a steam cracking process. It consists predominantly of propylene with some propare and bolis in the range of approximately - 70° C to 94° F to 32° F).	nau40-22-2	C				
[A complex combination of hydrocarbons produced by the distillation of the products of a steam cracking process. It consists predominantly of hydrocarbons having a carbon number of C4, predominantly 1-butene and 2-butene, containing also butane and isobutene and boiling in the range of approximately innise 12 °C to 5 °C (10.4 °F to 41 °F.)]	92045-23-3	С				
Gas oils (petroleum), thermal-cracked, hydrodesulfurized; Cracked sacoil	92045-29-9	С				
Lubricating alls (petroleum), C17-35, solvent-extd. desased, hydrotreated: Sasool – unisoeolised Lubricating alls (petroleum), hydrotreaked nonrom.	92045-42-6 92045-43-7	c				
solvent-deparaffined: Baseoii - unspecified Naphtha (petroleum), C4-12 butane-alkylate, isooctane-						
hydrocarbons having carbon numbers predominantly in the range of C4 through C12, rich in isocotane, and boiling in the range of approximately 35 °C to 210 °C (95 °F to 410 °F).]	92045-49-3	С				
Naphtha (pstroleum), havy catalytic oraciand, sweetened; Low boiling point car-cracked naphtha (I, do complex combination of hydrocarbons obtained by subjecting a catalytic cracked petroleum distillate to a sweetening process to convent mercaptans or to remove acidic impurities, it consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C8 trough C12 and boiling in the range of C8 proportionately 00.	92045-50-6	С				
In the range of C6 through C12 and boiling in the range of approximately 60 **C to 200 **C 140** F to 392 **F.] Naphtha (petroleum), heavy steam-cracked, hydrogenated:						
	92045-51-7	С				
Napiths (abtroleum), hydrodesulfuriord full-marge; Lor boiling point hydrogen trateful realiths (Lorenjes combination of hydrocarbons obtained from a catalytic hydrodesulfurization process it consists predominantly of hydrocarbon having carbon numbers predominantly in the range of C4 through C11 and boiling in the range of approximately 30° C to 20° C (08° F os 42° F)]	92045-52-8	С				
Nachtha (sortreium), hydrodesulfulriced light, dearromatized; Low boiling point high-the -unspecified, (A complex combination of hydrocarbons obtained by distillation of hydrodesulfulrized and dearromatized light extreme fractions, it consists predominantly of CP paraffins and cycloparaffins boiling in a range of approximately 90 ° C to 100 ° C (194 ° F to 212 ° F)]	92045-53-9	С				
Hydrocarbons, hydrotreated light naphtha distillates,						
solvent-refined. Low boiling point modified naphtha: [A combination of hydrocarbons obtained from the distillation of hydrotreated naphtha followed by a solvent extraction and distillation process. It consists predominantly of saturated hydrocarbons boiling in the range of approximately 94 ° C to 99 ° C (201 ° F to 210 ° F).	92045-55-1	С				
Naphtha (petroleum), hydrotreated light steam-cracked; Low boling point hydrogen treated naphtha; (A complex combination of hydrocarbons obtained by treating a petroleum fraction, derived from a pyrolysis process, with hydrogen in the presence of a catalyst. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the	92045-57-3					
range or US through CII in an analysis of the CII in an analysis of the CII in an analysis of the range of approximately 35 °C to 190 °C (95 °F to 374 °F)]	92045-67-3	C				
Naphtha (petroleum), isomerization, OB-fraction; Low boiling point modified naphtha (A complex combination of hydrocarbons obtained by distillation of a gasoline which has been catalytically isomerized. It consists predominantly of houses isomers boiling in the range of approximately 60	92045-58-4	С				
" C to 66 ° C (140 ° F to 151 ° F). Naphtha (petroleum), light catalytic cracked sweetened: Low boiling print cat-ranked naphtha; [A complex combination of hydrocarbons obtained by subjecting naphtha from a catalytic cracking process to a						
Low owing point can "transvent imprints, or complex communition in injurious/borns obtained by Subjective in which in the case of the complex communities are seekening process to convent intercaptains or to remove called impurities. It consists predominantly of hydrocarbons boiling in a range of approximately 35 °C to 210 °C (95 °F to 410 °F). For 410 °F is the complex communities of the complex communities of the communities o	92045-59-5	С				
Manhtha (natrolaum) Erit CS-rich cunatanad Law holling						
point naightha – unspecified. [A complex combination of hydrocarbons obtained by subjecting a perfolium naightha to a sweetening process to convent managed are one more subdisc impurities. It consists of hydrocarbons having carbon numbers prodominantly in the range of C4 through C5, predominantly C5, and boding in the range of approximately minus 10° Ct to 3° C (14° F to 55° T.)]	92045-60-8	С				
Hydrocarbons, C4-12, naphtha-cracking, hydrotreated: Low boiling point hydrogen treated naphtha; IA complex combination of hydrocarbons obtained by distillation from the product of a naphtha steam cracking process and subsequent catalytic selective hydrogenation of gum formers. It consists of hydrocarbons having carbon numbers predominantly in the range of	92045-61-9	С				
C4 through C12 and boiling in the range of approximately 30 ° C to 230 ° C (88 ° F to 446 ° F).] Hidrocarbon: C9-11. naphthir-cracking tolure out: Low						
beling point maptible – unspecified (A complex combination of hydrocarbons obtained by distillation from prehydrogenated cracked naphtha. It consists predominantly of hydrocarbons obtained by distillation from prehydrogenated cracked naphtha. It consists predominantly of hydrocarbons having curbon numbers predominantly in the range of CB through CTI and boiling in the range of CB through CTI and boiling.	92045-62-0	С				
	92045-63-1	c				
soling point matricla—unscribed. (A compiler combination of hydrocurbons obtained from prohydrogenetad cnasked matricle distillative separation of branches—as obtained containing hydrocurbons to an an all hydrocurbons of hydrocurbons having carbon numbers are dominantly in the range of C4 through C11 and boiling in the range of approximately 30 °C to 205 °C (86 °F to 401 °F).		1				
Pydrocarbons, CE-7, raelaths-reading, solvent-refined. Low bolling point modified rapidhts, [A complex combination of hydrocarbons obtained by the sorption of benzene from a catalytically fully hydrogenated benzene-rich hydrocarbon ost that was distillatively obtained from nerwhdrocarbon can that was distillatively obtained from nerwhdrocarbon can be consists predominantly of parallficia and machineric hydrocarbons	92045-64-2	С				
hydrocarbon cut that was distillatively obtained from prehydrogenated cracked naphths. It consists predominantly of paraffinic and naphtheric hydrocarbons are consistent or consistent						
Naphtha (petroleum), light thermal cracked, sweetened; Low boiling point thermaly cracked naphtha, if, complex combination of hydrocarbons obtained by subjecting a petroleum distillate from the high temperature thermal cracking of heavy oil fractions to a sweetening process to convert mercaptans. It consists predominantly of aromatics, oldrins and	92045-65-3	c				
saturated hydrocarbons bolling in the range of approximately 20°C to 100°C (68°F to 212°F.)	WALFED TO TO	ľ				
Nanhthenin anids lead salts hasin	92045-67-5	R				
Peedfin wasts (cod), from-coal-high-temp, tar Coal Tar Extract (A complex combination of hydrocarbos obtained from lights carbonization tar by solvent crystallisation (solvent deoling), by sweating or an adducting process. It consists predominantly of straight and branched chain saturated hydrocarbons having carbon numbers predominantly greater than [12]	92045-71-1	С				
Paraffin waxes (coal), brown-coal-high-temp. tar, Indidotreated: Coal Tar Extract: (A complex combination of hydrocarbons obtained from lightle carbonization tar by solvent crystallisation (solvent deciling).	92045-72-2	С				
by awasting or an adducting process treated with lydrogen in the presence of a catalyst. It consists predominantly of straight and branched chain saturated hydrocarbons having carbon numbers predominantly system than 0.12.] Petrolaum (setrolaum), hydrocarbons. Petrolaum; IA complex combination of hydrocarbons obtained as a semi-solid from dewased paraffinio residual oil treated with hydrosen in the presence of a catalyst. It						
complex combination of hydrocarbons obtained as a semi- solid from dewaxed parattrinic residual oil treated with hydrocarbons obtained as a semi- solid from dewaxed parattrinic residual oil treated with hydrocarbon in the presence of a catalyst. It consists predominantly of saturated microcrystalline and liquid hydrocarbons having carbon numbers predominantly greater than C20.]	92045-77-7	c				
Petroleum gaze, liquefled, sweetened, C4 fraction; Petroleum gaze, (komplex combination of hydrocorphoros obtained by subjecting a liquifled petroleum gas mix to a sweetening process to oxidize mercaptans or to remove acidic impurities. It consists predominantly of C4 saturated and unsaturated hydrocarbons.] Recidial oli (forehealen) hadronosate paid-retarder	92045-80-2	С				
Residual oils (petroleum), hydrocracked acid-treated solvent-femance flascol - unspecified; (A complex combination of hydrocarbons produced by solvent nervoul of paraffins from the residue of the distillation of eight breated, hydrocarbon flavour paraffins from the residue of the distillation of eight breated, hydrocarbon flavour paraffins from the residue of the distillation of eight breated, hydrocarbon flavour paraffins from the residue of the distillation of eight breated, hydrocarbon flavour paraffins from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the residue of the distillation of eight breated from the	92061-86-4	С				
Residues (coal tat), anthrecene oil distri. Anthrecene Oil Fraction; [The residue from the fraction distillation of crude anthrecene boiling in the approximate range of 340° C to 00° C (644° F to 752° F). It consists predominantly of tri- and polynuclear aromatic and heterocyclic hydrocarbons.]	92061-92-2	С				
Residuse (coal tar), creased at distri. Wash Oil Redistillats; [The residue from the fractional distillation of wash oil boiling in the approximate range of 270° C to 330° C(518° F to 265° F) it consists predominantly of dissoless aromatic and factencyclic hydrocarbons.]	92061-93-3	с				
3.90 U (1918 * F to 9.29 *). It consists precommantly of discusser aromatic and neterocycle injuriocations.] Residues (cold start), juhch distin; Pikh Redistillate (Residue) from the fractional distillation of pitch distillate boiling in the range of approximately 400° C to 470° C (752° F to 845° F). Composed primarily of polymicinal aromatic injuriocations, and historocycle compounds.]	92061-94-4	С				
Residues (petroleum), catalytic cracking: Heavy Fuel oil; [A complex combination of hydrocarbons produced as the residual fraction from the distillation of the products from a catalytic cracking process. It consists	92061-97-7	С				
predominantly of hydrocarbons having carbon numbers predominantly greater than C11 and boiling above approximately 200 ° C (392 ° F).] Residues (petroleum), hydrogenated steam-cracked						
naphtha (Cracked gasol) E, domplex combination of hydrocarbons obtained as a residual fraction from the distillation of hydrotreated steam-cracked naphtha it consists predominantly of hydrocarbons boiling in the range of approximately 200 ° C to 350 ° C (32 ° F to 662 ° F)]	92062-00-5	С				
Residues (petroleum), stam-roached naphtha distr.) Cracked gasol I, complex combination of hydrocarbons obtained as a column bottom from the separation of effluents from steam cracking naphtha at a high temperature. It boils in the range of approximately 147 °C to 300 °C (297 °F to 572 °F) and produces a finished oil having a viscosity of 18oSt at 50 °C.]	92062-04-9	С				
50° C.] Slack wax (petroleum), hydrotreated; Slack wax; [A commiss combination of burknowhose obtained by treating slack wax with burkness in the researce of a natalyst. It consists nendominantly of saturated	92062-09-4	c				
straight and branched chain hydrocarboris having carbon numbers predominantly greater than U.Zu.] Stock way (nestodicum) (neumahiline Stock ways 16 complete)						
combination of the instance, some instance guide was performed to the combination of the	92062-10-7	ů.	-			
waz: [A complex combination of hydrocarbons obtained by treatment of low-melting petroleum slack waz with hydrogen in the presence of a catalyst. It consists predominantly of saturated straight and branched chain hydrocerbons having carbon numbers predominantly. Solvent napaths (secreteum), hydrocrasted light.	92062-11-8	С				
Sovient ragifital getroscum, rydeoreated light nagifitheric, Low beling point hydrogen breated naghtha; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists predominantly of cyclopaedfinic hydrocarbons having carbon numbers predominantly in the range of D8 through C7 and boiling in the range of approximately 73 * 0 to 85 * (163 * fs 185 * 185 *).	92062-15-2	С				
and boling in the range of approximately 73" O Lo 85" C (163" F to 185" F). The coal high-ten, oldst und storage recisions; Coal T are also and the residues that speaked and so distinct and thermal treatment of bituminous coal high temperature tar in distillation installation and otherwise and and and an are comparature tar in distillation installation and storage vessels. Consisted precisionmently of cabon and contains a small quantity of hetero compounds as well as ash	92062-20-9	c				
Components.] Tar anido horsen-coal satisfaction: Courte Phenols: [A		Ĭ				
Tar alons, provin-coal gasinisation; Cross Prenotic (A complex complex combination of organic compounds obtained from brown coal gasification. Composed primarily of C6-10 hydroxy aromatic phenois and their homologs.]	92062-22-1	С				
· · · · · · · · · · · · · · · · · · ·						



The standard Section 1978							
	Substance Tar acids, cresylic; Distillate Phenois; [A complex		С	P/T	D/T	Example of use / Exemptions Effective Date	ate
	combination of organic compounds obtained from brown coal and boiling in the range of approximately 200° C to 230° C (392° F to 446° F). It contains chiefly phenois and pyridine bases.]	92062-26-5	С				
The content of the	Tar bases, coal, aniline fraction: Distillate Bases: The	92062-27-6	С]		
	contains chiefly aniline, collidines, lutidines and toluidines.						
Mary	distillation fraction boiling in the range of approximately 181 ° C to 186 ° C (356 ° F to 367 ° F) from the crude bases obtained from the neutralized, acid-extracted base- containing tar fractions obtained by the	92062-28-7	С				
The content of the	ostriation of teruminous coal tar, it contains cherty anima and containes.] Tar bases, coal, distin, residues; Distillate Bases; [The firstillation residue remaining after the distillation of the neutralized anid-extracted base-containing for the distillation of coal tars. It	92062-29-8	c				
The content of the	contains chiefly aniline, collidines, quinoline and quinoline derivatives and toluidines.]	3202 23 0					
March Marc	bases boiling in the range of approximately 125° C to 160° C (257° F 320° F) obtained by distillation of neutralized acid extract of the base-containing tar fraction obtained the distillation of bituminous coal	92062-33-4	С				
Mary	tars. Composed criterity of subsense and piccentes.] Waste solids, coal-ter pitch coking: Coal Tar Solids Pacificar: The combination of waster formed by the polying of hitsuringue coal tay pitch. It consists needominantly of pathon 1 Pacificar: The combination of waster formed by the polying of hitsuringue coal tay pitch. It consists needominantly of pathon 1	92062-34-5	С				
The content of the properties of the content of t	Aromatic hydrocarbons, C9-12, benzene distn.; Light Oil Redistillate, high boiling	92062-36-7	С				
### Part		92128-94-4	c				
The content of the	process, having undergone an alkaline washing. It consists predominantly of hydrocarbons having carbon numbers in the range of C8 through C12 and boiling in the range of approximately 130 ° C to 210 ° C (266 ° F to 410 ° F).]	22.120 24 4	Ĭ				
Mary	Baseoil - unspecified [A complex combination of hydrocarbons obtained from sulfur-containing paraffinic crude oil. It consists predominantly of a solvent	92129-09-4	С				
Mary	slimes and sludges, copper electrolytic refining,		С				
Mary	Lead. C4-10-fathy acid octanoate complexes Nickel, C5-23-branched carboxylate naphthenate		R C				
### Company of Company	complexes Nickel, C5-25-branched carboxylate naphthenate		С				
Company Comp	Distillates (petroleum), intermediate catalytic cracked, thermally degraded; Heavy Fuel oit; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process which						
Mary Part Mary		92201-59-7	С				
Company	is likely to contain organic sulfur compounds.] Distillates (petroleum), light catalytic oracked, thermally						
See Control of Control		92201-60-0	С				
Company Comp	to contain organic sulfur compounds.]						
Page 1985 Page	I ow holling point panelths - unspecified: [A complex combination of hydrogenhous obtained by the fractionation of steam gracked panelths after recovery	92201-97-3	С				
Mary	hydrocarbons having a carbon number predominantly in the range of C4 through C6 and boiling in the range of approximately 0 ° C to 80 ° C (32 ° F to 176 ° F).]						
The second secon			C P/C	1 ppm	1 ppm		
Company	1-phenyl-3-pyrazolidinone	92-43-3	M C				
Manual Content	Biphenyl Biphenyl	92502-55-1	C C	L			
1968 1968		92-66-0	С			Scania 2014: Dye; (Volvo 2014): Impurities in testile and leather paints, antioxidants in lubricants, rubberlatex, plastics; Scania 2014:	4: 24.02.1998/ Volvo 2014: Before
Part	4-Aminobiphenyl or its salts	92-67-1	P	0,10%	0,01%	Scania 2014: Textile/ Application: Raw material, used as an intermediate for the preparation of pigment; Azo dyes 01.02.2006	
March Marc		1		[Ī	Renault: Azo dives synthesis, antioxidants in lubricants and rubber: (Bosch, 2010): Prohibited as pure substance and	
The company of the co	4-aminodiphenyl and its salts	92-67-1	P			Scaria 2014:	4: 24.02.1998
Company Comp	Extracts (petroleum), heavy paraffinic distillate solvent,	1		-			
March Marc	modified clay in either a contact or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly	92704-08-0	С				
Part	5 wt% or more 4-6 membered ring aromatic						
Part 10 10 10 10 10 10 10 1	1.1"-Biohenvi. 4.4"-dhromo- Benzidine or its salts	92-86-4	R			Bosch 2012: prohibited as pure substance and 0,1m% in mixtures; used in dyes, blood test; / in dyes, substances and scaria 2014: recentations; Ford 2010; all products; Renaul 2007: no department in these bands of the substances and scaria 2014; all products representations; Ford 2010; all products; Renaul 2007: no department in these bands of the substances and scaria 2014; all products representations; Ford 2010; all products Renaul 2007: no department of the substances and scaria 2014; all products representations; Ford 2010; all products representations; for 2010; all produc	4: 24.02.1998/ Volvo 2014: Before
		92-87-5	P	0,1%		р-применения до от применения достинения достинения достинения применения применения применения применения достинения дос	
Section Sect		[ľ				
Section Sect	4-Nitrobiphenyl or its salts		-	-		(Ford 2013): All Products; Bosch 2012: Prohibited as pure substance and 0,1m% in mixtures; / Volvo 2012: Impurities Ford 2013: Im	Immediate/ Volvo 2014: 15.03.2010
Section of the company of the compan		92-93-3	Р	0,10%	0,01%	in textile and leather paints, antioxidants in lubricants, rubberlatex, plastics; / in dyes, substances and preparations; (Bosch, 2010): Prohibited as pure substance and 0,1 in mixtures; (Ford, 2010): all products; (Renault 2007):	
	Triettvienestvooldiamine	929-59-9	C			antioxidant, dye;	
The common of th	N-Nitroso pyrrolidine	930-65-2	P/C	5 ppm	5 ppm		
Company	- unspecified; [A complex combination of hydrocarbons obtained from the distillation of a petroleum feedstock.lt consists predominantly of hydrocarbons	93165-19-6	С				
The state of the s	* F).]	93165-26-5	R				
## Command Com	Manhtha (natrolaum) light stanss-procked hydrogenated						
Weak Comment	products of a steam-cracking process to produce ethylene. It consists predominantly of saturated and unsaturated paraffins, cyclic paraffins and cyclic aromatic	93165-55-0	С				
March Marc	hydrocarbons having carbon numbers predominantly in the range of C4 through C10 and boiling in the range of approximately 50 ° C to 200 ° C (122 ° F to 392 ° F). The proportion of benzene hydrocarbons may vary up to 100 we 5 and the stream may also contain small amounts of suffer and overenated compounds.						
The control of the co	2.3.5-trichlorochenol		D				
	Aromatic hydrocarbons, C7-12, C8-rich; Low boiling point eat-reformed packths; [A complex combination of hydrocarbons obtained by cenaration from the platformate-containing fraction it consists predominantly of		m		0.10%		
Bases And College Control Cont	aromatic hydrocarbons having carbon numbers predominantly in the range of C7 through C12 (primarily C8) and can contain nonaromatic hydrocarbons, both boiling in the range of approximately 130 ° C to 200 ° C (265 ° F to 392 ° F).]	93571-75-6	С				
		93572-29-3	С				
	Hydrocarbons, C7-12, C.99-arom-rich, reforming heavy faculture. I can belling point extraction and application of particular points of the particu						
Marchane	It consists predominantly of nonaromatic hydrocarbons having carbon numbers predominantly in the range of C7 through C12 and boiling in the range of approximately 120	93572-35-1	С				
Company Comp	* C to 210 * C (248 * F to 380 * F) and C9 and higher aromatic hydrocarbons.] Hydrocarbons, C5-11, nonaromsrich, reforming light						
Company Comp	fraction; Low boiling point cat-reformed naphths; [A complex combination of hydrocarbons obtained by separation from the platformate-containing fraction. It consists predominantly of nonaromatic hydrocarbons having carbon numbers predominantly in the range of C5 through C11 and boiling in the range of	93572-36-2	С				
See August 1 (1) - 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (C to 125 ° C (94 ° F to 257 ° F), benzene and toluene.]						
No. C.	Lubricating cits (petroleum), base ons, parathric; baseoir – unspecified; [A complex combination of hydrocarbons obtained by refining of crude oil. It consists predominantly of aromatics, naphthenics and paraffinics and nonlines a finished (oil with a viceosity of 120 SIS at 100 ° F (22xSt at 40 ° C).]	93572-43-1	С				
Note that the second contribution of the contr	Nickel, C5-23-branched carboxylate C4-10-fatty acids naphthenate complexes	93573-14-9	С				
debugsing of the control of the Cont	Nickel, C4-10 fatty acids naphthenate complexes Nickel, C4-10 fatty acids naphthenate complexes	93573-15-0 93573-16-1	C C				
1985 1985	chloroculfond desighture, marries annotate with 2-IIA- anisophanuloculfond lathed hydroman culfate monocodium cult networks modern culture and networks and netwo	93573-17-2	С				
1982 Column 1982 Colum	Methyberzoate		M		0,10%		
The Control of Control	(RS)-2-(4-chloro-o-tolyloxy)propionic acid	93-65-2	C R		0,10%		
The control products of the control (A compare control of A physical control of the physical control of the con	Nickel, C5-23-branched carboxylate C4-10 fatty acids complexes		С				
to comer agree, and the hybridge and the sharp and the sha	Extracts (petroleum), heavy naphthenic distillate solvent, hydrodesulfurized; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen						
Each between some how you will be controlled in an extract control of the control	to convert organic sulfur to hydrogen sulfide which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C15 thereach C50 and rendunes a finished oil with a viscosity of greater than	93763-10-1	C				
The Continue of Co	Extracts (natroleum) coluent-deserved beaus accefficio	1					
The Continue of Co	petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfur which is represented by treating with hydrogen to convert organic sulfur to hydrogen sulfur which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C15 through C50 and produces a finished oil with a viscosity of greater than	93763-11-2	С				
to counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority bedieperform.) It counce in multiple to equilibrium by authority by a			1	1			
To control remarks to result has resultant to resultant beautiful to the control of the control	to convert aromatics to naphthenes by catalytic hydrogenation.]		С				
Proceedings of purples of the related as purples of the related as profited of the related of the relat	to convert aromatics to naphthenes by catalytic hydrogenation.	93763-34-9	С				
Readon functional, Assert-coulced form-coulcing distinct or resident from the distillation of states resident to subset registron or the states of agent from the states of	Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed: Baseoil - unspecified	93763-38-3	С				
1.0 th any off agreemental (10° C to 10° C (100° F to 100° C) (100° C	Residues (petroleum), steam-cracked heat-scaked positive Cracked prociti (A complex combination of hydrocorbons obtained as recidue from the distillation of steam cracked heat coaked problem and builton	93763-85-0	С				
Code	in the range of approximately 150 ° C to 350 ° C (302 ° F to 662 ° F).] 2,4,5-trichlorophenoxyacetic acid	93-76-6	D		0,01%	weed-tiller	
Einster testicals (and besonds features and Light CO Stephen Header Search (and Descripted and Markey be product of the author and refining of oruse high temperature cost. Composed primarily of authors and search (as Experiment) Heavy Fair of (a) Complete commonds described in the residue from refinery fractionation cracking (as Experiment) Heavy Fair of (a) Complete commonds of the search (as Experiment) Heavy Fair of (a) Complete commonds described and the residue from refinery fractionation cracking (a) 2011-12-1 R (a) 1992-12-1 R (b) 1992-12-1 R	Cobalt bisfoltrato(3-1)Idimu-oxodioxodimolybdate(2-) Carbonio acid, cadmium salt	93820-02-1	R				· · · · · · · · · · · · · · · · · · ·
Restant and in formations of find control (a formation and and and and and and and and and an	Diodo(5-iodopyridin-2-amine-N1)mercury		G.				
combination of physicalisms, will be compared and motified and an incident containing against compound distanced as the residue from reflerar fractionation cracking and contained as the containing against compound distanced as the residue from reflerar fractionation cracking and contained as the containing against compound distanced as the residue from reflerar fractionation and contained as the contained as th	Residual oils (petroleum): Heavy Fuel oil: [A complex		ľ-	-			
Seas 1987	combination of hydrocarbons, suffur compounds and metal-containing organic compounds obtained as the residue from refinery fractionation cracking processes. It produces a finished oil with a viscosity above 2cSt. at 100° C.]		С	L	<u></u>		
1982-1-12 R	Speiss, lead-zinc Lead 3-(acetamido)phthalate	93839-98-6	R R	ŧΞ			
Image Imag	Lead bis(2-ethylnexanolate) Lead(2) 4.4 - isopropridenebischenolate Lead(2) 4.5 - isopropridenebischenolate	93858-23-2	R				
Section	[_mu_=[[4,4]-(Oxydiethylene) bis(dodecenylsuccinato)](2-) Mildehenvidimercury		R				
2- categoriage 2- c		93882-20-3	1	1			
1982 1982	Nicketate(6-), [4-[15-[(3.6-dichloro-4- portdazinvloarbonvlamino-]2-sulfopernvllazo]-4.5- dihvdro-5-exo-1-[2-sulfo-5-[[(trisulfo-29H.31H- phthalocyaninvl]sulfonvllamino]phenvl]-1H-pyrazole- pyridazinvlamino-12-sulfopernvl		С				
Performance solvines and first and for Mary To Market and TO Market and TO Market and TO Mary To Market and TO Market and TO Market and TO Market and TO Mary To Market and	Nicketskiff-], [4-1[3-1[13-4]-dichoro-4- pridazin/quantayllimino]-2-autilopheny(lazo)-4,5-dihydro-5-oxo-1-[2-sulfo-5-[[(trisulfo-29H,31H-phthalocyaniny(lsulfony(]amino]pheny(]-1H-pyrazole- 3-carbonylato(8-)-H09300XII1X62]- hoxasodum Carbanoddfois osi, drhybhenyf- kadd 2-) salt	93891-86-2 93892-65-0	C R				
The connection Collegation Col	Mediatini [41]-[11]-6-deline-develope-quality [42] diptor-5-use-1-[2-uite-5-[1]/uite-284(31)+ pthulocyaniyluithoy(lamo(jahoy(l-11+yuzote-284(31)+ pthulocyaniyluithoy(lamo(jah	93891-86-2 93892-65-0 93894-48-5 93894-49-6	R R R				
incided The connectional of professional pro	ModataRef. - - - - - - - - - - - - - - - - - -	93891-86-2 93892-65-0 93894-43-5 93894-49-9 93894-64-5	R R R R				
combination of physications delated by treatment of foot of a lith sulfrie soil & consists prediminately of the model-while hydrocurbous with curbon combination of physications delated by treatment of foot of a lith study or model of any in other a constanting or perivadition process to move the combination of physications delated by treatment of foot of all this study or model of any in other a constanting or perivadition process to move the combination of physications delated by treatment of foot of all this study or model of any in other a constanting or perivadition process to move the combination of physications delated by treatment of foot of all this study or model of the combination of the combinati	Notation [1-4]: [1-4]: [1-4]: 4-data	\$3891-86-2 \$3892-65-0 \$3894-49-6 \$3894-49-6 \$3894-66-7 \$3894-66-7	R R R R				
Foot of Information Characteristics (Information Characteristics (Informat	Notation [1, 41]—[1]—[1]—debute—(million—(million)—[1, 41] depth-5-an-1-[2-utle-5-[[(triusfi-28H.311+ pth-bioqueinq(lutlery[[unino]]phenql-11+ pyrazole- -chromication—1-biographic (million) (1, 12)—biographic (million)	93891-86-2 93892-65-0 93894-48-5 93894-49-5 93894-66-7 93894-66-7 93920-00-2 93920-01-6	R R R R C C				
the range of CDB Honeyal CDB Security CDB Secur	Notation (1-) (1-1	93891-86-2 93892-65-0 93894-48-5 93894-49-5 93894-66-7 93894-66-7 93920-00-2 93920-01-6	R R R R C C				
Obtained Service resolution of a complex combination of hydrocarbons activated by the distillation of the efflorests from a service catalytic hydrocarbons. (2014) 10 10 10 10 10 10 10 1	Notation (1-) (-1)-(-1)-(-1)-(-1)-(-1)-(-1)-(-1)	\$3891-66-2 \$3882-55-0 \$3884-65-5 \$3884-65-5 \$3884-64-5 \$3884-64-5 \$3882-69-6 \$3882-69-6 \$3882-09-6 \$38820-10-6 \$38820-10-6 \$38820-10-6	R R R C C C C C C C				
Hydrocarbon, CDP-01, residue of hydrogenstors wowen 3354-1-1 C	Notation 1: 4-10-11 (1-6-datum-mol. (201-14-6-datym-h-san-1-12-atts-1-10 (triusth-281411+ phthalocyaniny(latfuny(pinino)pheny(-11+pyrasin-2-datym-h-san-1-12-atts-1-10 (triusth-281411+ phthalocyaniny(latfuny(pinino)pheny(-11+pyrasin-2-datym-h-san-1-12-atts-1-10 (triusth-281411+ phthalocyaniny(latfuny(pinino)pheny(-11+pyrasin-2-datym-h-san-1-12-atts-1-10 (triusth-281411+ phthalocyaniny(latfuny(pinino)pheny(-11+pyrasin-2-datym-h-san-1-12-atts-1-10 (triusth-281411+ phthalocyaniny(latfuny(pinino)pheny(-11+pyrasin-2-datym-h-san-1-12-atts-1-12-att	\$3891-66-2 \$3882-55-0 \$3884-65-5 \$3884-65-5 \$3884-64-5 \$3884-64-5 \$3882-69-6 \$3882-69-6 \$3882-09-6 \$38820-10-6 \$38820-10-6 \$38820-10-6	R R R C C C C C C C				
Sealther Seales	Notation 1-4 (1-4) (1-	9391-86-2 9393-46-5 9393-46-5 9394-46-5 9394-46-7 9394-67-7 9392-91-2 9392-10-6 9392-10-6	R R R R C C C C C C C C C C C C C C C C				
1933-19-5 C	Notablished, 1-1, 1-1, 1-1, 1-1, 1-1, 1-1, 1-1, 1-	9391-86-2 9393-46-5 9394-46-5 9394-46-5 9394-46-5 9394-46-7 9392-06-2 9392-06-3 9392-33-5	C R R R R C C C C C C				
lead loif-(consente)	Nederland (1)— (1)— (1)— (1)— (1)— (1)— (1)— (1)—	5331-46-2 1933-56-5 1934-46-1 1934-46-1 1934-46-7 1934-46-7 1930-02-2 1930-02-2 1930-02-1 1930-16-1 1930-16-1 1930-16-1 1930-16-1 1930-16-1 1930-16-1 1930-16-1 1930-16-1 1930-16-1 1930-16-1 1930-16-1	C R R R R C G G G C C C C R R R R R R R				
Lad pentadearonate 5996-7-4 R 5996-7-4 R 5996-7-4 R 5996-7-4 R 7 S 5996-7-4 R 7 S 5996-7-4 R 7 S 7 S 7 S 7 S 7 S 7 S 7 S 7 S 7 S 7	Nested and Price - (1, 161) - (1, 161 - 4) others - (1, 161) - (1, 161 - 4) others - (1, 161) - (1, 161 - 4) others - (1, 161) - (1, 161 - 4) others - (1, 161) - (1, 161 - 4) others - (1, 161) - (1, 161 - 4) others - (1, 161) - (1,	5381-46-2 5381-46-2 5381-46-3 5381-46-3 5381-46-3 5381-46-7 5392-42-3 5392-42-3 5392-42-4 5392-42-4 5392-42-4 5392-42-4 5392-42-4 5392-42-4 5392-42-4 5392-42-4	C R R R R C C C C C C R R C C C R R C C C R R C C C R R C C C C R R C C C R R C C C R R C R R C C R R C R R C R R C R R C R R C R R C R R C R R C R R C R R C R R R C R R R C R				
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	Nested and Price - (1987) 1-15 - (1981) 1-	5381-46-2 1	C R R R R R C C C C C C R R R R R R R R				



Substance Hexacosanoic acid, lead salt	CAS-No. 94006-20-9	C R	P/T	D/T	Example of use / Exemptions	Effective Date
Emu_[IS.5'-Azobis[1H-tetrazolato]](2-)]]ditvdroxydiioad Mercury thallium dinitrate	94015-57-3 94022-47-6	R R				
[mu-[(Oxydiethylene but-2-enedicato)(2-)]Tidahayandian azurun	94070-92-5	R				
Transferommentary Psychysis, Psychogenated; Low boiling point (assoline, psychysis, Psychogenated; Low boiling point nagotha-unspecified; [A distillation fraction from the hydrogenation of psychysis gasoline boiling in the range of approximately 20° C to 200° C (68° F to nagot 1.7.1.)	94114-03-1	С				
392° F).] Pitch, coal tar, high-temp., secondary, Pitch Redistillate;						
Pitch coal tax high-term, secondary Pitch Redistillatio: [The residuc destined during the distillation of high boiling fractions from bituminous coal high temperature tar and/or pitch coke oil, with a softening point of 140 ⁻⁷ to 170 ⁻ C (284 ⁻⁷ to 282 ⁻⁷) according to DNIS 2025. Composed primarily of tri- and polynuclear aromatic compounds which also contain heterostoms.]	94114-13-3	С				
Tar acids, brown-coal, C2-alkylphenol fraction, Distilate	1					
Phenois: [The distillate from the acidification of alkaline washed lignite tar distillate boiling in the range of approximately 200° C to 230° C (392° F to 446° F). Composed primarily of m- and p-ethylphenol as well as cresols and xylenois.]	94114-29-1	С				
Tar olis, brown-coat; Light Oil; [The distillate from lightle tar boiling in the range of approximately 80° C to 250° C (176° F to 482° F). Composed primarily of aliphatic and aromatic hydrocarbons and monobasic	94114-40-6	С				
phenols.] Residues (coal), liq. solvent extn.; [A cohesive powder	94114-46-2	-				
composed of coal mineral matter and undissolved coal remaining after extraction of coal by a liquid solvent.] Coal liquid: Ills coherch arts, colo. The predict obtained.	94114-46-2	C				
tools required, the advances was been printed and understand the produced by digesting coal in a liquid solvent. A black, viscous, highly complex liquid combination composed primarily of aromatic and partly hydro-genetical commission, aromatic nitrogen compounds, aromatic solution composed primarily of aromatic and their airoll deviations.]	94114-47-3	С				
compounds, phenolic and other aromatic oxygen compounds and their alkyl derivatives.] Coal liquids, liq. solvent extr.; [The substantially solvent—	 					
Coal liquids, liq. solvent extr.: [The substantially solvent- free product obtained by the distillation of the solvent from filtered coal extract solution produced by digesting coal in a liquid solvent. A black semi-solid, composed primary of a complex combination of condensed-ring aromatic hydrocarbons, aromatic nitrogen compounds, aromatic sulfur compounds, phenolic	94114-48-4	С				
compounds and other aromatic oxygen compounds, and their aixyl derivatives.] Distillates (coal), liq. solvent extn., primary; [The liquid						
product of condensation of vapors emitted during the digestion of coal in a liquid solvent and boiling in the range of approximately 30° C to 300° C (88° F to 512° F). Composed primarily of partly hydrogenated condensed-ring aromatic hydrocarbons, aromatic compounds containing nitrogen, oxygen and suffur, and their allyl derivatives having carbon numbers predominantly in the range of C4 through C14.]	94114-52-0	С				
obtained by hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 30° C to 300° C (86° F to 572° F). Composed primarily of aromatic, hydrogenated aromatic and naphthenic compounds, their	94114-53-1	c				
rangle of approximation of Co 300 Co 300 Co 300 Feb 312 Fr. Composed primarily of architect, ryangemated architect early naphrolestic compounts, tietr skilly derivatives and assessment of the control o						
Nanitha (coal) solvent exto. Indirectacked: [Fraction of						
the distillate obtained by hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 30° C to 180° C (88° F to 356° C). The results of simple of some produced instance of some produced in the results between produced in the results between produced in the results of some produced in the results of th	94114-54-2	С				
coming no one range of emperiormanity of an community of a consequence of the community of an emperiormanity in the range of C4 to C9. Ribrogen, suffur and oxygen-containing aromatic and hydrogenated aromatic compounds are also present.) Glassifier, coal solvent exth. Inderconsicted materials. Bloom of the community of the comm	-					
Usebanes, coal bushers with unspectionated inspirants (selection of the products of hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 30° C to 180° C (86° F to 356° F. To 356° F. Fo 356° F.	94114-55-3					
	94114-99-9					
Distillates (coal), solvent extn., hydrocracked middle; [Distillate obtained from the hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and						
boiling in the range of approximately 180 ° C to 300 ° C (355 ° F to 572 ° F) Composed primarily of two-ring aromatic hydrogenated aromatic and partitionin compounds their alkyl derivatives and alkanes having carbon	94114-56-4	С				
numbers predominantly in the range of C9 through C14. Nitrogen, sulfur and oxygencontaining compounds are also present.]	 					
Distillates (cod.), selvent ext., hydrocracked hydrogenated middle; (Distillate from the hydrogenated of hydrocracked emiddle distillate from coal extract or solution produced by the liquid solvent extraction or super-riched gas extraction processes and boiling in the range of approximately 180° – 0 to 280° in 0 156° ; F to 538° ; F). Composed primarily of hydrogenated tor-ring cushous compositions and their shipl destructions basing cashon numbers predominating in the range of 0 Brough C141.	94114-57-5	С				
Trisf(8a)-6"-methoxyoinchonan-9(R)-oil arsenite	94138-87-1	c	L			
N-Pherylmaleimide Lead diundec-10-enoate	941-69-5 94232-40-3	C R				
Cobalt(2+) dinickel(2+) bis(2-hydroxypropane-1,2,3-	94232-44-7	С				
Dicobalt(2+) nickel(2+) bis[2-hydroxypropane-1,2,3- tricarboxylate]	94232-84-5	С				
(Isononanosto-Oliscoctanosto-Olisad (Isodecanosto-Oliscoctanosto-Olisad	94246-84-1 94246-85-2	R R				
(Isodecanoato-O/isononanoato-O/lead (Isodecanoato-O/neodecanoato-O/lead	94246-86-3 94246-87-4	R R				
(2-Ethylhevannato-Ω\isonortannato-Q\isonortan	94246-90-9 94246-91-0	R R				
12-Ethuhexanosto-Olisononanoato-Olisad 12-Ethyhexanosto-Olisodeanoato-Olead (2-Ethyhexanosto-Olisodeanoato-Olead (2-Ethyhexanosto-Olisodeanoato-Olead (3-Ethyhexanosto-Olisodeanoato-Olead	94246-92-1 94246-93-2	R R				
12*Curventerations (1.2) Lead icosanoste (1.2) Lead icosanoste	94266-31-6 94266-32-7	R R	L			
Nickel methacrylate Bio(5-over-Dieminate-N1 02)mercury	94275-78-2 94276-38-7	C R				
Hydrogen .muhydroxy[.mu[orthoborato(3-)- Q.O'lldiphenyldimercurate(1-)	94277-53-9	R				
TBBPA carbonate oligomer (polymer of tetrabromo-bisphenol A, phosgene, phenol); TBBA carbonate oligomer, phenoxy end capped	94334-64-2	P/C	0.1%		Volvo 2015: Flame retardants	Volvo 2015: 15.03.2015, Greylisted before 2006- 02-01
Tetrabromobisphenol A (TBBPA)	94334-64-2 / 79-94-7	D		0,10%	Volvo 2014: Flame retardants in polymers, textiles; (Ford 2013): All Products; Bosch 2012: flame retardants; / Volvo 2012: flame retardantsall products	Volvo 2014: Before 01.02.2006/ Ford 2013: Immediate
Fatty acids, tallow, reaction products with lead oxide Benzovi peroxide: dibenzovi peroxide	94349-78-7 94-36-0	R M		0,01%		
Phenylmeroury benzoate (Isononanoato-OXneodecanoato-OXead	94-43-9 94481-58-0	R R				
Bis(5-osc-1-proinsto-NI.02/mercury Lead. zinc dross	94481-62-6 94551-60-7	R R				
Slimes and sludges, copper electrolyte refining, decopper/sed	94551-87-8	С				
Safrole: 5-alth/-1.3-benzodioxole 2-butyyri-3-hydroxy-5-thicoyolohexan-3-yt-oyolohex-2-	94-59-7	С				
Distillates (petroleum), solvent-refined hydrotreated heavy,	94723-86-1	С				
hydrogenated: Baseoil – unspecified Distillates (netmieum) solvent-refined hydrocyanised light:	94733-08-1	С				
Bassaci – unspecified, f.A complex combination of hydrocarbons obtained by solvent dearomatization of the residue of hydrocracked petroleum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C18 through C27 and boiling in the range of approximately 370 ° C to 450 ° C (88° ° T to 84° ° F).	94733-09-2	С				
	-					
Individual distillate-based, Based impecified (A complex combination of hydrocarbons obtained by solvent deparaffination of the distillation residue from hydrocarded petroleum. It consists predominantly in the range of C18 through C40 and boiling in the range of approximately 370 °C to 500 °C (898 °F to 1022 °F).	94733-15-0	С				
F to 1020 F [5] Inhibition oils (natroleum) C19-40 solvent-desired	1					
Labricating oils (potrolisem). CIII-40, solvent-denseral hydrogenated affiliarith-based. Baseo 1-unspecified, [A compilex combination of hydrocerbons obtained by solvent deparaffination of the hydrogenated refinate obtained by solvent extraction of a hydroversated petroleum distillate. It consists predominantly of hydrocerbons having carbon numbers predominantly in the range of CIII through 0.04 and boiling in the range of approximately 370° C to 50° C (680° ° E to 102° FI).	94733-16-1	С				
predominantly in the range of C18 through C40 and boiling in the range of approximately 370 ° C to 550 ° C (698 ° F to 1022 ° F).] (4-Chloro-2-methylohenoxylacetic acid	04.74.0					
2.4-D (2.4-dichlorophenoxyacetic acid)	94-74-6 94-75-7 94-75-7	D		0,01%	weed-killer	
2.4-Dichlorophenouvacetic acid Triphenrilin (attraceid)9-115a81 Triphenrilin (attraceid)9-115a81 Tolkillatic (periosum), steam-cracked, C8-12 fraction,	94850-90-5	c				
polymid, distri. lights; Low boiling point naphtha – unspecified: [A complex combination of hydrocarbons obtained by distillation of the polymerized CS through C19 feating from steam-period autobloss, distillation, it complex productions of the polymerized CS.	95009-23-7	С				
through OT2 into more action of acti						
Spines, colat nickel zinc zwy	950-37-8 95046-47-2	c				
Sames, cooler move zinc arev Benzotriazole and derivates e.g. Tolytriazole	95-14-7	D	1%	1%	in lubricants (sum) and test media, in anti-corrosion agents, aqueous cleaning agents and emulsion cleaners	
n-g-roymasin N-(Tert-butvi)-2-benzothiazolesulfenamide 2-(Morpholinodithio benzothiazole	95-31-8 95-32-9	c				
N-cyclohexy/benzothiazole-2-sulfenamide	95-33-0	D		0,01%	Renault 2007: vulcanization accelerator	
naphthenic distillate; Baseoil – unspecified	95371-04-3	C				
tryproceations, U10-32, arom. non, solvent-extor. naphthenic distlike: Baseol - unspecified Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated						
rygrocarbon, C37-bo, ceraxed despressed rygrocreated systems date, recibilities Based II - sesses find	95371-05-4	С				
vacuum distr. residues: Baseoil – unspecified Hydrocarbons, C37-65, hydrotreated deasohalted vacuum	95371-07-6	c c				
Hydrocarbons, C37-65, hydrotreated deasphalted vacuum distn. residues: Baseol – unspecified	95371-07-6 95371-08-7	c c				
Hydrocarbons, C37-65, hydrotrasted despinited vacuum distin maisture Besond - unscendied Hydrocarbons, C4, 1,3-butadiene- and isobutene-free; Petroleom ass.	95371-07-6 95371-08-7 95465-89-7 95465-99-9	c c c				
Hydrocation, CDF-45. hydrocated description of vocation and vocation a	95371-07-6 95371-08-7 95465-89-7 95465-99-9	C C C C		0,10%	Fares& 2007, solvert	
hydrochron CDT-65 hydrothead despilated vacuum datun residues (learn and learn and lea	95371-07-6 95371-08-7 95465-89-7	C C C M M M M/C		0,10% 0,01% 0,01%		
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Hydrocarbon, CD1-55. hydrobrasted descapitated vaccound distin resistant. Benefic - unsecrified hydrocarbon, CD1-55 hydrobrasteries and stockness-free, hydrocarbon, CD1-35-butations- and stockness-free, CD1-55 hydrocarbon, CD1	95371-07-6 95371-08-7 95465-99-7 95465-99-9 95-47-6 95-49-7 95-49-8 95-50-1	C C C C C M M M M/C D C		0,01%		10 12 2002
Hydrocarbon, CDT-65. Psydrocarbod descapilated vencome enter register Enterior Institution of the CDT of the C	95371-07-6 95371-08-7 95455-99-7 95455-99-9 95476 95-476 95-48 95-50-1 95-51-2 95-53-4 (202-429-0)	C C C C C M M M M C D C D		0,01% 0,01% 0,01%	manufacturing of dyes, postodies and pharmaceutical products, solvent Scarce 2014 Petermediate for dyes	19.12.2012
Hydrocarbon, CD1-65, Nysôrostand desayshird vaccom deten, replates Bessel, -inspectified deten, replates Bessel, -inspectified performance (P. C. 1) - Supplied - Service (P. C. 1) performance (P. C. 1) - Supplied - Service (P. C. 1) performance (P. C. 1) - Supplied - Service (P. C. 1) performance (P. C. 1)	9371-07-6 93371-08-7 95455-97-7 95455-99-9 9547-6 95-637 95-637 95-634 95-50-1 95-51-2 95-534 (202-429-0) 95-54-5	C C C C C C C C C C C D C C C C C C C C	10 com	0,01%	manufacturing of dyes, pessicides and pharmacoutical products, solvent	19.12.2012
Hydrocarbon, C27-65, hydrobrated descylated veccom data, repidus, Benezi — Jessechied hydrocarbon, C4, 123-busteleni- and stockner-dres; hydrocarbon, C4, 123-busteleni- and stockner-dress; C4-busteleni- C4-bustele	9371-07-6 9371-08-7 93871-08-7 93465-99-7 93465-99-9 95-47-6 95-48-7 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-4 95-50-6 95-50-6	D C D P C C C M/C	10 com	0,01% 0,01% 0,01% 0,01%	manufacturing of dyes, postodies and pharmaceutical products, solvent Scarce 2014 Petermediate for dyes	19.12.2012
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Hydrocarbon, CD1-65. Ny-drocarbon description of words of section of the control	8337-40-4 8337-40-7 8337-40-7 8337-40-7 8337-40-7 8337-40-7 8337-40-7 8337-40-7 8337-40-7 8337-40-7 8337-7 837-7 8	D C D P C C M/C M/C P/C C		0,01% 0,01% 0,01% 10 pom 0,01% 0,10%	manufacturing of dyes, postodes and pharmaceutical products, solvent Scaria 2014: Intermediate for dyes assister machine control between the control of th	
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Hydrocarbon, CD7-45, hydrocarbon dissuphties vaccum disch, resident Baselin, resident Baselin disch, resident	5037-40-4 5037-40-7 5037-40-7 5046-99-7 5046-99-7 5040-7 5	D C D P C G G M/C M/C P/C M/C G R D D/C	0,10%	0.01% 0.01% 0.01% 10 pam 0.01% 0.10% 0.10% 0.10%	manufacturing of dyes, postodos and pharmacoudical products, solvent Scarea 2014. Pleatmendates for dyes assister miscolor cooling Libricantes, crimático Ideanes and MC (deanes), Cl 10:08 Due industrie solvent Asso dyes synthesis Scarea 2014. Testital intermediate for production of pigments and bolance disocyanate (Food 2013), all products, Bloodie (e.g. preservative for leather and testiles), (4.8.08)	Scarea 2014 19 12 2012
Hydrocarbon, CDF 45, hydrocarbon dissuphibed vaccum destan existing Baseline and Commission of the Com	5037-40-4 5037-40-7 5037-40-7 5046-50-7 5046-50-7 5040-7 5	D C D P C G G M/C M/C P/C M/C G R D D/C	0,10%	0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	manufacturing of dyes, positiodes and pharmaceutical products, solvent Scaras 2014 Patermediate for dyes exister macebia cooling Maticants, emaktion cleaners and HC cleaners, Cl. 10,080 Dye industrie solvent And dyes synthesis Scaras 2014 Testiliv Intermediate for production of pigments and tolurer discognishe	Scare 2014 19 12 2012
Inferior Control Contr	5037-40-4 5037-40-7 5037-40-7 5046-9-1 5046-9-1 5046-9-1 5047-5 5047-5 5049-1 5	D C C C C C C C C C C C C C C C C C C C	0,10%	0.01% 0.01% 10 ppm 10 ppm 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01%	manufacturing of dyes, post-oldes and pharmacoulical products, solvent Scaras 2014 Paternediate for dyes ansater mediate cooking laborants, annahoro cleaners and MC cleaners, C3 10 99. Due indicates address Also dyes synthesis Scaras 2014 Treatile Intermediate for production of pigments and tokens discognitude (Food 2015) all products. Bloode (e.g. preservative for feather and leading), (4 3 09) Reveal 2019 Resided monomer, (4 0,00) Evel all products.	Science 2014 1th 12 2012 First 2013 Immediate
Inferior Control Contr	5037-40-4 5037-40-7 5037-40-7 5046-50-7 5046-50-7 5040-7 5	D C D P C G G M/C M/C P/C M/C G R D D/C	0,10%	0.01% 0.01% 10 com 0.01% 0.10% 0.01% 0.01% 0.01% 0.10% 0.10% 0.10% 0.10%	manufacturing of dyes, postoides and pharmaceutical products, solvent Scana 2014. **Hermediate for dyes select matchin cooling lubricants, emailion dearwa and HC cleanes, (3.10.08) Dvs industrie select And dyes synthesis Scana 2014. **Teelisir Intermediate for production of pigments and bituers discovande (Food 2013) all products. Boodes (e.g. preservative for leafter and textiles), (4.0.08) Reveal 2017. **Residual monomor; (4.0.08) Event all products.	Science 2014 1th 12 2012 First 2013 Immediate
Hydrocations CD **63 hydrocation disapphilate vaccuum disapphilate vaccu	5037-40-4 5037-40-7 5037-40-7 5046-9-1 5046-9-1 5046-9-1 5047-5 5047-5 5049-1 5	D C C C C C C C C C C C C C C C C C C C	0,10%	0.01% 0.01% 10 ppm 10 ppm 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01%	manufacturing of dyes, post-oldes and pharmacoulical products, solvent Scarea 2014. Pleatmendate for dyes an assist miscides cooking laborantes, annihilation cleaners and HC cleaners. (3.10.08) Due indicates aboved: Also dyes synthesis Scarea 2014. Tuestes' Intermediate for production of pigments and tokens disorgenate (Food 2015) of products. Boode (e.g. preservative for hastfor and testino) (4.8.09) Review 2007. Resisted innonmer; (4.9.09) Food, all products. As olders and as all functional cross-triang agent is g. for polynophilide elestioners; (4.9.08) Ford, all Products, Remail. 2007. Solvent.	Science 2014 1th 12 2012 First 2013 Immediate
Hydrocarbon, CDP-63, hydrocarbon danuphted vaccum disch scriebins Barria A L Pacification of Section of Sectio	5037-40-4 5037-40-7 5037-40-7 5037-40-7 5046-40-7 5046-40-7 50-60-7 50-7 50-7 50-7 50-7 50-7 50-7 50-7 5	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.00% 10.00% 10.1	manufacturing of dyes, post-oldes and pharmacoulical products, solvent Scaras 2014 Paternediate for dyes ansater mediate cooking laborants, annahoro cleaners and MC cleaners, C3 10 99. Due indicates address Also dyes synthesis Scaras 2014 Treatile Intermediate for production of pigments and tokens discognitude (Food 2015) all products. Bloode (e.g. preservative for feather and leading), (4 3 09) Reveal 2019 Resided monomer, (4 0,00) Evel all products.	Scaria 2014: 19.12.2012 Ford 2013: Immediate Scaria 2014: 05.07.2011
hydrocarbon, CD1-65, hydrocarbon descyplated veccom descriptions and control of the control of t	5037-40-4 5037-40-7 5037-40-7 5037-40-7 5036-67 50-67	D	0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.01% 10.01% 10.00% 0.1	manufacturing of dyes, post-oldes and pharmacoulical products, solvent Scarea 2014. Pleatmendate for dyes an assist miscides cooking laborantes, annihilation cleaners and HC cleaners. (3.10.08) Due indicates aboved: Also dyes synthesis Scarea 2014. Tuestes' Intermediate for production of pigments and tokens disorgenate (Food 2015) of products. Boode (e.g. preservative for hastfor and testino) (4.8.09) Review 2007. Resisted innonmer; (4.9.09) Food, all products. As olders and as all functional cross-triang agent is g. for polynophilide elestioners; (4.9.08) Ford, all Products, Remail. 2007. Solvent.	Scaria 2014: 19.12.2012 Ford 2013: Immediate Scaria 2014: 05.07.2011
Injuries Control Contr	8337-49-4 8337-49-1 8337-49-1 8337-49-1 8337-49-1 8344-49-1 8344-49-1 8344-49-1 8344-49-1 8344-49-1 8344-49-1 8344-4 8344	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.00% 10.00% 10.1	manufacturing of dyes, post-oldes and pharmacoulical products, solvent Scarea 2014. Pleatmendate for dyes an assist miscides cooking laborantes, annihilation cleaners and HC cleaners. (3.10.08) Due indicates aboved: Also dyes synthesis Scarea 2014. Tuestes' Intermediate for production of pigments and tokens disorgenate (Food 2015) of products. Boode (e.g. preservative for hastfor and testino) (4.8.09) Review 2007. Resisted innonmer; (4.9.09) Food, all products. As olders and as all functional cross-triang agent is g. for polynophilide elestioners; (4.9.08) Ford, all Products, Remail. 2007. Solvent.	Scaria 2014: 19.12.2012 Ford 2013: Immediate Scaria 2014: 05.07.2011
Hydrochron. CD * 45. hydrochron de dauphhel vaccum den meridem Bander unseched den meridem Bander unseched Parloman got. 1 Par	5037-40-4 5037-40-7 5037-40-7 5037-40-7 5036-67 50-67	D	0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.01% 10.01% 10.00% 0.1	manufacturing of dyes, postodies and pharmacouloid products, solvent Scares 2014 Natemediate for dyes Insiste modified coding Marcanes, amakon cleaners and INC cleaners, (3.1008) Die instiste solvent And dyes synthesis Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite (Fold 2011) all products, Boodes (e.g. preservative for leather and textiles), (4.8.08) Reveal 2017 Residual Innovators (8.9.08) Forti all products As obsert and as a structional cross-triving agent is g, for polysophistic eleationers; (4.9.08) Forti all Products, Reveal 2017 Residual Annual Color Solvers (8.9.08) Forti all products, Reveal Color Residual Scares (8.9.08) Forti all Products, Reveal Color Reveal Scares (8.9.	Scaria 2014. 19.12.2012 Ford 2013. Intrinediate Scaria 2014. 05.07.2011 Ford 2013: Intrinediate
hydrocations CD 48, hydrocated assumined security of the control o	8337-49-4 8337-49-1 8337-49-1 8337-49-1 8337-49-1 8344-49-1 8344-49-1 8344-49-1 8344-49-1 8344-49-1 8344-49-1 8344-4 8344	D	0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.01% 10.01% 10.00% 0.1	manufacturing of dyes, post-oldes and pharmacoulical products, solvent Scarea 2014. Pleatmendate for dyes an assist miscides cooking laborantes, annihilation cleaners and HC cleaners. (3.10.08) Due indicates aboved: Also dyes synthesis Scarea 2014. Tuestes' Intermediate for production of pigments and tokens disorgenate (Food 2015) of products. Boode (e.g. preservative for hastfor and testino) (4.8.09) Review 2007. Resisted innonmer; (4.9.09) Food, all products. As olders and as all functional cross-triang agent is g. for polynophilide elestioners; (4.9.08) Ford, all Products, Remail. 2007. Solvent.	Scaria 2014: 19.12.2012 Ford 2013: Immodulate Scaria 2014: 05.07.2011
Hydroconon, CDT-65. Ny-drocostand descylated venous setting Teach — Instituted Description — I	5037-40-4 5037-40-1 5037-40-1 5037-40-1 5046-50-1 5046-50-1 5046-50-1 5040-1 50	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.01% 10.01% 10.01% 0.10% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.0	manufacturing of dyes, postodies and pharmacouloid products, solvent Scares 2014 Natemediate for dyes Insiste modified coding Marcanes, amakon cleaners and INC cleaners, (3.1008) Die instiste solvent And dyes synthesis Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite (Fold 2011) all products, Boodes (e.g. preservative for leather and textiles), (4.8.08) Reveal 2017 Residual Innovators (8.9.08) Forti all products As obsert and as a structional cross-triving agent is g, for polysophistic eleationers; (4.9.08) Forti all Products, Reveal 2017 Residual Annual Color Solvers (8.9.08) Forti all products, Reveal Color Residual Scares (8.9.08) Forti all Products, Reveal Color Reveal Scares (8.9.	Scaria 2014. 19.12.2012 Ford 2013. Intrinediate Scaria 2014. 05.07.2011 Ford 2013: Intrinediate
Injurior Control Contr	5037-40-4 5037-40-7 5037-40-7 5046-59-7 5046-59-7 5040-7 5	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.01% 10.01% 10.01% 0.10% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.0	manufacturing of dyes, postodies and pharmacouloid products, solvent Scares 2014 Natemediate for dyes Insiste modified coding Marcanes, amakon cleaners and INC cleaners, (3.1008) Die instiste solvent And dyes synthesis Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite (Fold 2011) all products, Boodes (e.g. preservative for leather and textiles), (4.8.08) Reveal 2017 Residual Innovators (8.9.08) Forti all products As obsert and as a structional cross-triving agent is g, for polysophistic eleationers; (4.9.08) Forti all Products, Reveal 2017 Residual Annual Color Solvers (8.9.08) Forti all products, Reveal Color Residual Scares (8.9.08) Forti all Products, Reveal Color Reveal Scares (8.9.	Scaria 2014. 19.12.2012 Ford 2013. Intrinediate Scaria 2014. 05.07.2011 Ford 2013: Intrinediate
Influence (Co. C. 17-65. hydrocontact description of vocation of the control of t	8337-40-4 8337-40-7 8337-4	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.01% 10.01% 10.01% 0.10% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.0	manufacturing of dyes, postodies and pharmacouloid products, solvent Scares 2014 Natemediate for dyes Insiste modified coding Marcanes, amakon cleaners and INC cleaners, (3.1008) Die instiste solvent And dyes synthesis Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite (Fold 2011) all products, Boodes (e.g. preservative for leather and textiles), (4.8.08) Reveal 2017 Residual Innovators (8.9.08) Forti all products As obsert and as a structional cross-triving agent is g, for polysophistic eleationers; (4.9.08) Forti all Products, Reveal 2017 Residual Annual Color Solvers (8.9.08) Forti all products, Reveal Color Residual Scares (8.9.08) Forti all Products, Reveal Color Reveal Scares (8.9.	Scaria 2014. 19.12.2012 Ford 2013: Intrinediate Scaria 2014: 05.07.2011 Ford 2013: Intrinediate
Influence (Co. C. 17-65. hydrocontact description of vocation of the control of t	8337-40-4 8337-40-4 8337-40-7 8337-40-7 8337-40-7 8348-7 8348-7 8	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.01% 10.01% 10.01% 0.10% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.0	manufacturing of dyes, postodies and pharmacouloid products, solvent Scares 2014 Natemediate for dyes Insiste modified coding Marcanes, amakon cleaners and INC cleaners, (3.1008) Die instiste solvent And dyes synthesis Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite (Fold 2011) all products, Boodes (e.g. preservative for leather and textiles), (4.8.08) Reveal 2017 Residual Innovators (8.9.08) Forti all products As obsert and as a structional cross-triving agent is g, for polysophistic eleationers; (4.9.08) Forti all Products, Reveal 2017 Residual Annual Color Solvers (8.9.08) Forti all products, Reveal Color Residual Scares (8.9.08) Forti all Products, Reveal Color Reveal Scares (8.9.	Scaria 2014. 19.12.2012 Ford 2013: Intrinediate Scaria 2014: 05.07.2011 Ford 2013: Intrinediate
Indications, CDT-65. Psychological designation of executions and executions are executions and e	8337-40-4 8337-40-7 8337-40-7 8337-40-7 8346-40-7 8356-7 8550-7 8	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 0.01% 10.00m 10.00m 0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	manufacturing of dyes, postodies and pharmacouloid products, solverst Scares 2014 Natemediate for dyes Insister modificational Sections and Annual Policy Channes, D. 10:08 Dye instante solverst And dyes synthesis Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite (Food 2015) all products, Bloodia (e.g. preservative for leather and textiles). (4.0.08) Annual 2007. Residual monitories, (8.0.08) Food all products As obsert and as districtional cross-triving agent e.g. for polysophistic eleationers; (4.0.09) Food all Products, Scares 2007. Scares 2014 A Products; Schoet for one works agent and textiles; (4.0.09) Food all Products, Scares 2015 A Products; Schoet for one works agent and textiles in textiles and in the production of concept solids. (5.0.01) Food all products, Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry	Scaria 2014. 19.12.2012 Ford 2013. Intrinediate Scaria 2014. 05.07.2011 Ford 2013: Intrinediate
Indications, CDF-65. hydrocated designated veccome extractions are register. Excision — regis	8337-49-1 8337-49-7 8337-49-7 8348-49-7 8348-49-7 8348-49-7 8349-4	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 10.01% 10.01% 10.01% 0.10% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.01% 0.00% 0.0	manufacturing of dyes, postodies and pharmacouloid products, solvent Scares 2014 Natemediate for dyes Insiste modified coding Marcanes, amakon cleaners and INC cleaners, (3.1008) Die instiste solvent And dyes synthesis Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite Scares 2014 Tradelly Intermediate for production of pigments and biolanes discognisite (Fold 2011) all products, Boodes (e.g. preservative for leather and textiles), (4.8.08) Reveal 2017 Residual Innovators (8.9.08) Forti all products As obsert and as a structional cross-triving agent is g, for polysophistic eleationers; (4.9.08) Forti all Products, Reveal 2017 Residual Annual Color Solvers (8.9.08) Forti all products, Reveal Color Residual Scares (8.9.08) Forti all Products, Reveal Color Reveal Scares (8.9.	Scaria 2014. 19.12.2012 Ford 2013: Intrinediate Scaria 2014: 05.07.2011 Ford 2013: Intrinediate
Hydrochon, CD1-61. Pydrochostand deseplated wascame deseplated wascame deseption pedate. Takes in	5037-40-4 5037-40-7 5037-40-7 5037-40-7 5046-50-7 5046-50-7 5050-	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 0.01% 10.00m 10.00m 0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	manufacturing of dyes, postodies and pharmacouloid products, solverst Scares 2014 Natemediate for dyes Insister modificational Sections and Annual Policy Channes, D. 10:08 Dye instante solverst And dyes synthesis Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite (Food 2015) all products, Bloodia (e.g. preservative for leather and textiles). (4.0.08) Annual 2007. Residual monitories, (8.0.08) Food all products As obsert and as districtional cross-triving agent e.g. for polysophistic eleationers; (4.0.09) Food all Products, Scares 2007. Scares 2014 A Products; Schoet for one works agent and textiles; (4.0.09) Food all Products, Scares 2015 A Products; Schoet for one works agent and textiles in textiles and in the production of concept solids. (5.0.01) Food all products, Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry	Scaria 2014. 19.12.2012 Ford 2013: Intrinediate Scaria 2014: 05.07.2011 Ford 2013: Intrinediate
Hydrochon, CD1-63. hydrochard designated vescom design register. Besides — insteaded — instead	8337・40・4 第337・40・7 第337・40・7 第466-89・7 第560-7 8560-7	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 0.01% 10.00m 10.00m 0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	manufacturing of dyes, postodies and pharmacouloid products, solverst Scares 2014 Natemediate for dyes Insister modificational Sections and Annual Policy Channes, D. 10:08 Dye instante solverst And dyes synthesis Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite (Food 2015) all products, Bloodia (e.g. preservative for leather and textiles). (4.0.08) Annual 2007. Residual monitories, (8.0.08) Food all products As obsert and as districtional cross-triving agent e.g. for polysophistic eleationers; (4.0.09) Food all Products, Scares 2007. Scares 2014 A Products; Schoet for one works agent and textiles; (4.0.09) Food all Products, Scares 2015 A Products; Schoet for one works agent and textiles in textiles and in the production of concept solids. (5.0.01) Food all products, Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry	Scaria 2014. 19.12.2012 Ford 2013: Intrinedials Scaria 2014. 05.07.2011 Ford 2013: Intrinedials
Informations CD 45 hydrotropic data dissubhild viscount discussions Exercised and informations of the CD 45 hydrotropic data dissubstantial to the CD 45 hydrotropic data dissubstantial data dissubstantial to the CD 45 hydrotropic data dissubstantial data data data dissubstantial data dissubstantial data dissubstantial d	8337-49-1 8337-49-1 8337-49-7 8348-49-7 8348-49-7 8348-49-7 8349-4	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 0.01% 10.00m 10.00m 0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	manufacturing of dyes, postodies and pharmacouloid products, solverst Scares 2014 Natemediate for dyes Insister modificational Sections and Annual Policy Channes, D. 10:08 Dye instante solverst And dyes synthesis Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite (Food 2015) all products, Bloodia (e.g. preservative for leather and textiles). (4.0.08) Annual 2007. Residual monitories, (4.0.09) Food all products As obsert and as districtional cross-triving agent e.g. for polysophistic eleationers; (4.0.09) Food all Products, Scares 2007. Scares 2014 A Products; Schoet for one works agent and textiles; (4.0.09) Food all Products, Scares 2015 A Products; Schoet for one works agent and textiles in textiles and in the production of concept solids. (5.0.01) Food all products, Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry	Scaria 2014. 19.12.2012 Ford 2013. Introdute Scaria 2014. 05.07.2011 Ford 2013: Introdute
Hydrocarbon CDF-65, hydrocarbon disease House Hydrocarbon disease	8337-40-4 8337-40-1 8337-40-1 8337-40-1 8337-40-1 8348-40-1 8348-40-1 8344-4 83	D C C C C C C C C C C C C C C C C C C C	0,10% 0,10% 0,10% 0,10% 0,10%	0.01% 0.01% 0.01% 10.00m 10.00m 0.01% 0.01% 0.01% 0.01% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10% 0.10%	manufacturing of dyes, postodies and pharmacouloid products, solverst Scares 2014 Natemediate for dyes Insister modificational Sections and Annual Policy Channes, D. 10:08 Dye instante solverst And dyes synthesis Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite Scares 2014 Tradialy Intermediate for production of pigments and biolans discognisite (Food 2015) all products, Bloodia (e.g. preservative for leather and textiles). (4.0.08) Annual 2007. Residual monitories, (4.0.09) Food all products As obsert and as districtional cross-triving agent e.g. for polysophistic eleationers; (4.0.09) Food all Products, Scares 2007. Scares 2014 A Products; Schoet for one works agent and textiles; (4.0.09) Food all Products, Scares 2015 A Products; Schoet for one works agent and textiles in textiles and in the production of concept solids. (5.0.01) Food all products, Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry Scares 2014 Used in number manufacturing Application; Rubber products; entoxidant in number industry	Scaria 2014. 18.12.2012 Ford 2013. Intrinsidate Scaria 2014. 05.07.2011 Ford 2013: Intrinsidate



Substance	CAS-No.	С	P/T	D/T	Example of use / Examptions Bosch 2012: Vulcanization acceleration	Effective Date
N.N'-di o-toly(guanidine (DOTG)/ 1,2-Di-o-toly(guanidine, DOTG	97-39-2	D/C		0.1%		
[[N.N.N"-[29H.31H-Phthalocyaninetri/tris/sulphonylinino- 3.1 -phenylene][bris]3-oxbutynamidato][2-]- N29.N30.N31.N32]rickel [[IN.N.N.N"-[29H.31H-	97404-21-2 97404-22-3	c				
Phthalocyaninetetravitetrakis/subhonvlimino-3.1- ehenvlene]Itetrakis[3-oxobutvramidato]](2-)- N29 N30 N31 N32]nickel Diiron nickel zinc tetraoxide	97435-21-7	C				
Acetophenarsine Distillates (petroleum), hydrocracked solvent-refined light: Baseoil – unspecified; [A complex combination of hydrocarbons obtained by the solvent treatment of a distillate from hydrocracked petroleum distillates. It	97-44-9					
consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C18 through C27 and boiling in the range of approximately 37C to 450 C to	97488-73-8	С				
Distillates (petroleum), solvent-refined hydrogenated heavy; Baseoil – unspecified; [A complex combination of hydrocarbons, obtained by the treatment of a hydrogenated petroleum distillate with a solvent. It						
consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C19 through C40 and boiling in the range of approximately 380 °C to 580 °C to 580 °C T34 °C T34 °C T34 °C T54 °C T	97488-74-9	С				
Lubricating alls (petroleum), C18-27, hydrocrasked salvent-femaned Baseol - unspecified Maghtha (petroleum), solvent-reflex) hydrodesulfurized	97488-95-4	С				
Naphha (petroleum), solvent-refined hydrodesulfurized heavv: Qasoil - unspecified 2-amino-4-fotrotoloi/ 4-o-tolylozo-o-toluidne; 4-amino-2;3-	97488-96-5	C P/C			Azo dves svritesis	
dimethylazobercene; fast gamet GBC base; AAT; o- Hydrocarbons, C16-20, hydroteated middle distillate, distn. fights; Gasol - unspecified; fo complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the treatment	97-56-3	P/C	0,10%	0,01%		
signts, salari – unspecified; (v. Complex continuation) of hydrocytochronic obtained as first runnings from the valcuum distillation of emulatific from the treatment of a middle distillation with hydrocytochronic obtained as first runnings from the valcuum distillation of emulatific from the treatment of a middle distillation with hydrocytochronic having cushon numbers predominantly in the range of of 18 through C20 and boiling in the range of openionately 200° C to 300° C (554° F to 662° F). Expredices a finished oil having a vescolar of 2554 x 100° C.	97675-85-9	С				
C(ZIZ P),						
Hydrocarbons, C12-20, hydrotreated paraffinic, distr. lights; Gasoil – unspecified; (A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the treatment of heavy paraffins with hydrogan in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range	97675-86-0	С				
of D12 through C20 and boiling in the range of approximately 230 °C to 350 " C (446 °F to 862 °F). It produces a finished oil having a viscosity of 2eSt at 100 °C (212 °F).] Hidrocarbons, C17-30, Invidoreded solvent-despolalited						
hypocarbons, U1-20, nyavorested solvent-reasiphated as discourance of hydrocarbons obtained as first nurnings from the vacuum distillation and distillation (also this lights. Beach of unspecified, (if complex combination of hydrocarbons obtained as first nurnings from the vacuum distillation of efficient from the treatment of a solvent descipitable short residue with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon nurnbers predominately in the range of 0.71 through 0.03 and bottle in the range of 0.71 to 0.00 ** (0.12** F. to 7.02** F). To 7.02** F).	97675-87-1	С				
having carbon numbers predominantly in the range of C17 through C30 and boiling in the range of approximately 300 °C to 400 °C (372 °F to 792 °F). It produces a fainthed oil having a viscosity of 4cSt at approximately 100 °C (212 °F).] Hydrocarbons C26-55, arem-rich	97722-04-8	c				
Hydrocarbons, C17-40, hydrotreated solvent-deasphalted						
efflients from the catalytic hydroraethent of a solvent despihalted short residue having a viscosity of 8cSt and proximately 100°. Experiment of a solvent despihalted short residue having a viscosity of 8cSt a popularized y 100° of 8cSt a solvent of 8cSt and 8cSt	97722-06-0	С				
Musternauthons C11-17 columnt-autol light probbbasis						
Agent — unspecified. (A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a visciosity of 22 cs at 4000 (1040F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C11 through C17 and boiling in the range of	97722-08-2	С				
approximately 200 " C to 300 " C (392 " F to 572 " F).]						
Hydrocarbons, C13-27, solvent-extd. light naphthenic: Bascoli – unspecified; [A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity of \$6.05x at		L]	_		
or succision at 4000 (1040P). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C13 through C27 and boiling in the range of approximately 240 "C to 400" C (464" F to 752" F.]	97722-09-3	C				
Hydrocarbons, C14-29, solvent-extd. light naphthenic; Baseoil - unspecified; [A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity						
of 16St at 40° C (104 ° F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C14 through C29 and boiling in the range of approximately 250 ° C to 42° C (42° ° F to 79° ° F).	97722-10-6	С				
of approximately 230 °C to 425 °C (482 °F to 797 °F).] Raffinates (petroleum), steam-cracked C4 fraction cuprous ammonium acetate extr., C3-5 and C3-5 unsatd, butadiene-free; Petroleum gas	97722-19-5	С				
Tetraethylthiuram disulfide Lead, bullion	97-77-8 97808-88-3	C R				
Foots oil (petroleum), carbon-treated; Foots oil; [A complex combination of hydrocarbons obtained by the treatment of Foots oil with activated carbon for the removal of trace constituents and impurities. It consists predominantly of saturates straight chain hydrocarbons having carbon numbers predominantly greater than CI2.]	97862-76-5	С				
Foots oil (petroleum), silicio acid-treated: Foots oil; (A complex combination of hydrocarbons obtained by the treatment of Foots oil with silicio acid for removal of trace constituents and impurities. It consists predominantly of traiglic chain hydrocarbons having carbon numbers predominantly greater than CT2]	97862-77-6	с				
Gas oils, hydrotreated; Gasoil – unspecified; [A complex combination of hydrocarbons obtained from the redistillation of the effluents from the treatment of paraffins with hydrogen in the presence of a catalyst. It						
consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C17 through C27 and boiling in the range of approximately 3% °C to 340 °C to 340 °C (658 °F to 644 °P.)	97862-78-7	С				
nyarocarbon, 627-42, dearomatized, Baseon - unspecified	97862-81-2	С				
Hydrocarbons, C17–30, hydrotreated distillates, distri. Lishts: Baseoil – unsceelfied. Hydrocarbons, C27–54, haphtheric vacuum distri: Baseoil Hydrocarbons, C27–54, haphtheric vacuum distri: Baseoil	97862-62-3	С				
reproductions, Carlow in processors used to a consocial dear or unsocial dear of the consocial dear of the con	97862-83-4	С				
and impurities, it consists precommantly of saturated hydrocarbons having carbon numbers precommantly greater than C20.3 Patrolative (netrolaum), cificia notificia transaction behaviorable.	97862-97-0	С				
complex combination of hydrocarbons obtained by the treatment of petroleum petrolatum with silicic acid for the removal of trace polar constituents and impurities. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly greater than C20.]	97862-98-1	С				
Stack wax (petroleum), low-melting, carbon-treated; Stack wax: [A complex combination of hydrocarbons obtained by the treatment of low-melting slack wax with activated carbon for the removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater	97863-04-2	С				
than OT2] Staks was (patrolum), low-melting, clay-treated. Stack was; (A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum stack was with bentonite for removal of trace polar constituents and meltinetis. E consists precionalized by disable start benefited chain hydrocarbons having carbon numbers predominantly greater constituents and meltinetis. E consists precionalized years.						
	97863-05-3	С				
Stack wax (petroleum), low-melting, silicic acid-treated; Stack wax (petroleum), low-melting, silicic acid-treated; Stack wax [A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum stack wax with silicic acid for the removal of trace- polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly	97863-06-4	С				
greater than C12.) 2-methyleropyl ester	97-86-9	D		0,01%		
Buly I methacrylatel in Buly I methacrylate Lead fluoride Indroxide	97-88-1 97889-90-2	M/C R		0,0001		
Extracts (petroleum) heavy naphtha solvent, clay-treated; Low boiling point naphtha - unspecified; (A complex combination of hydrocarbons obtained by the treatment of heavy naphthic solvent petroleum extract with blasching earth. L consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C6 through C10 and boiling in the	97926-43-7					
range of approximately 80 ° C to 180 ° C (175 ° F to 356 ° F).]	97926-43-7	С				
Gas citis (petroleum), light vacuum, thermal-cracked hydrodesulfurized: Cracked gasic), [A compilex combination of hydrocarbons obtained by catalytic dehydrosulfurization of thermal-cracked light vacuum petroleum. It contacts predominantly of hydrocarbons having carbon numbers predominantly in the range of	97926-59-5	_				
270 ° C to 370 ° C (518 ° F to 698 ° F).]	97920-09-3	·				
Hydrocarbons, C27-45, dearomatized; Baseol – unspecified Hydrocarbons, C20-58, hydrotreated; Baseol – unspecified	97926-68-6 97926-70-0	c				
Hydrocarbons C27-42 nachtheric: Baseoi – unspecified Pardfill waxes (coal), from-road high-temp, tar, carbon- treated; Coal Textract (A complet combination of hydrocarbons obtained by the treatment of lignite carbonization tar with activated carbon for removal	97926-71-1	C				
of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C12.1	97926-76-6	С				
Paraffin waxes (coal), brown-coal high-temp tar, clay- treated. Coal Tar Extract, I complex combination of hydrocarbons obtained by the treatment of lightic carbonization tar with bentonite for removal of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater	97926-77-7	c				
Paraffin wass (coal), brawn-coal high-temp tar, slicic acid-treated: Coal Tee Extract, It complex combination of hydrocurbons obtained by the treatment of lights curbonization tar with silicic acid for removal of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly waster than (CI).	97926-78-8	С				
T-Methyloctanoic acid. lead salt Nitric acid. [seed(2+) salt, reaction products with sodium tin	97952-39-1 97953-08-7	R				
oxide Furturvic alcohol	98,00.0	н				
Furtural	99.01.1	M		0.001		
Gallium zinc triarsenide Naphtha (petroleum), light steam-cracked, debenzenized,	98-01-1 98106-56-0	M D C		0.001		
Naphta (petroleum), light steam-cracked, debenzenized, thermally treated; Low boiling point naphtha – unspecified; [A complex combination of hydrocarbons obtained by the treatment and distillation of debenzenized light steam-cracked netroleum naphtha. It consists predominantly of hydrocarbons having parbon numbers predominantly in the range of C7.	98-01-1 98106-56-0 98219-46-6	D C				
Naphthal (softmann), light states—readed, differenceshoot AI, A complex combination of hydrocarbons distinctly by the treatment and distillation of distinctions of the complex conditions of the	98106-56-0 98219-46-6	M D C				
Nachtile (inchrishmil, figir at damm-crashed, debensorised, for complex combination of hydrocurbons obtained by the treatment and distillation of the complex combination of hydrocurbons obtained by the treatment and distillation of the complex combination of hydrocurbons between carbon combination of the treatment of the combination o	98106-56-0	M D C				
Naphthal (sortional), light a drawn-coaled, debenoarized, however, and the control of the contr	98106-56-0 98219-46-6	M D C				
Nachtile (inchrishmil, figir at damm-crashed, debensorised, for complex combination of hydrocurbons obtained by the treatment and distillation of the complex combination of hydrocurbons obtained by the treatment and distillation of the complex combination of hydrocurbons between carbon combination of the treatment of the combination o	98106-56-0 98219-46-6 98219-47-7 98219-64-8	M D C		0.0001		
Naphthal (inclination), light at dates microached, debenoarised, for unprise combination of hydrocurbons obtained by the treatment and distillation of a debenoarised light than exceeded prises implicitly in Construction of the	98106-56-0 98219-46-6 98219-47-7 98219-44-8 98-54-4 98-57-7	M D C C C C C C P / C P				
Nachthal (protriam). Byte it demonstrated. An exemplex combination of hybrocubons abstrated by the treatment and distillation of the demonstrated byte considerable protriams. A consist profession between byte of protriams between greatment may be the regard of through CTL and boiling in the regard of programmable (b) of 10.00° (10.00° ft 10.00° ft). The part of 10.00° (10.00° ft) is supported by the consist profession and the protriams of the p	98219-44-6 98219-44-7 98219-44-7 98219-44-7 98219-44-8 9824-4 9857-7 9859-8			0,10%		
Neghthal (protriamal). Bell at disemi-crossical, debenoatrical, exception combination of hydrocurbons activated by the treatment and distillation of through CE and the combination of t	98106-56-0 98219-46-6 98219-47-7 98219-64-8 98544 98-544 98-529			0.0001	Tobard	
Nachris (inchrism), fair dam-croaded, deborationally and complex combination of hydrocarbons ablanced by the tradement and distillation of advanced by the complex combination of the complex combination of the complex deboration of the complex debora	98106-56-0 98219-40-6 98219-41-7 98219-44-8 98219-44-8 985444 985245 98884 98884-4 98884-4			0,10%	School Control	
Naphrila (inchrism). Be'll claim consoled, debensorised. A complex combination of hydrocarbon actioned by the treatment and distillation of the treatment and distillation of the confidence of	98219-44-6 98219-47-7 98219-44-8 98219-47-7 98219-44-8 98-72-7	P/C M/C C M D		0,0001 0,10% 0,0001 0,10%	Solvers	
Nachtia (protrium). But it at an organized, discussived. A complex combination of hydrocarbon states of the treatment and distillation of light stem organized committees the consist predominently of the discussion and treatment and distillation of light stem organized committees and treatment and distillation of light stem organized committees and treatment and distillation of light stem organized committees and treatment and distillation of light stem organized committees and treatment and distillation of light stem organized committees and treatment and distillation of light stem organized committees and treatment and distillation of light stem organized committees and treatment and distillation of light stem organized committees and treatment and distillation of raw stem organized magnitude. The consists predominantly of unsaturated basility in the range distillation of light stem organized committees and treatment and distillation of raw stem-oracled examination. The consists predominantly of unsaturated basility in the range distillation of light stem organized committees and treatment and organized committees. Past. Before consistent of sent basility of committees and committees and treatment and compared to the committee organized committees and the committee organized committees and treatment and cooperated the committees and the committee organized committees and treatment and cooperated the committees and treatment and cooperated committees and treatment and co	銀送を受り 第2176-44-4 第2176-44-4 第2176-44-4 第2176-44-4 第242-4 8242-	P/C M/C C M D		0,0001 0,10% 0,0001 0,10%	Notice 1	
Neghtile (inchrise). Bet it dams models discussived. A complex combination of hydrocarbon states of the treatment and distillation of fight stem - oranked personnel orange. A consist predominently of the discussion and treatment and distillation of fight stem - oranked carbon models. It consists predominently of hydrocarbon being carbon numbers predominently in the range of CS through CS and boiling in the range of CS through CS and	銀送を分 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4 18179-14-4	P/C M/C C M D		0,0001 0,10% 0,0001 0,10%	Lobert	
Nachtile (inchrism). Beit is demonstrated. debensoritised. A complex combination of hydrocarbon activated by the treatment and distillation of the treatment and distillation of through CE 2 and boiling in the range of 20 strongs. DE 2 and boiling in the range of 2 depression of the complex combination of hydrocarbon activates graden numbers predominantly in the complex combination of hydrocarbon activates of the treatment and distillation of light steam-creation activates and the complex combination of hydrocarbon activates of the treatment and distillation of light steam-creation activates and the complex combination of hydrocarbon activates of the treatment and distillation of the range of CS through CS and boiling in the range of combination of hydrocarbon activates of the treatment and distillation of the range of CS through CS and boiling in the range	8010-40-0 8010-44-4 8010-44-4 8010-44-4 80544 80577 80802-2 80802-1 80802-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1 80803-1	P/C M/C C M D		0,0001 0,10% 0,0001 0,10%	Cohort Ano dyes synthesis	
Nachrical processors of the claser consists described the conference of the conferen	銀行を持ち 第219-44-4 第219-44-4 第219-44-4 第279-44-4 第279-44-4 第279-44-4 第289-4 8 8 8 8 8 8 8 8 8 8 8 8 8	P/C M/G C C C C C C C C C C C C C C C C C C C	50 prm	0.10% 0.10% 0.0001 0.10% 0.01%		
Neghtile (protrium). Byte claims received, debensorised. A complex combination of hydrocarbon actioned by the treatment and distillation of the treatment and distillation of the complex combination of hydrocarbon action of by the treatment and distillation of the complex debensorised legit factor combination of the received and agreements by the "case 200" of 200	銀送を40 第219-44-4 第219-44-4 第219-44-4 第249-44-4 829	P/C M/C C M D C C C C C C C C C	50 ppm	0.0001 0.10% 0.0001 0.10% 0.01%	Ass dyes syrthesis	
Neghtile (protriam). Be't deservorsioned. A complex combination of hydrocarbon activated by the treatment and distillation of light steam restated. Law bridge carbon markers predictionally the "treatment and distillation of light steam restated in the treatment and distillation of light steam restated treatment and distillation of light steam restated performance and treatment and distillation of light steam restated treatment and treatment and distillation of light steam restated treatment and distillation of light steam restated treatment and distillation of light steam restated treatment and treatment and distillation of light steam restated treatment and treatment and distillation of light steam restated treatment and light steam resta	銀送を与う 総計・44-4 総計・47-7 総計・47-7 総計・47-7 総数を 第57-7 総数を 第68-4 総数・4 を数を 4 ・2 ・3 を数を 4 ・3 を数を 4 ・4 ・4 ・4 ・4 ・4 ・4 ・4 ・4 ・4 ・	P/C M/G C C C C C C C C C C C C C C C C C C C	50 ppm	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes syrthesis	
Neghtia (protrium). Byte claim crosscole, disconsisted, and complex conhibition of hydrocarbon statement by the treatment and distillation of the conference of the contribution of the conference of the conferen	銀送を登り 1817年4年4 1817年4年4 1817年4年4 1817年4年4 1827年2 1827年2 1827年2 1827年2 1827年2 1827年4 1827	P/C M/G C C C C C C C C C C C C C C C C C C C	50 ppm	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes synthesis in substances and preparations. Residues and decomposition products in production of polymers	
Neghtia (protrium). Byte claim crosscole, disconsisted, and complex conhibition of hydrocarbon statement by the treatment and distillation of the conference of the contribution of the conference of the conferen	80129-0-0 80119-6-6-4 80119-6-6-4 80119-6-6-4 80119-6-6-4 805727 80804-0 805727 80804-0 80807 8080-0	P/C M/G C C C C C C C C C C C C C C C C C C C	50 ppm	0.0001 0.10% 0.0001 0.001% 0.001%	Ass dyes syrthesis	
Negative processors (a) the cases or content determinant of the content of the co	### 100 PM 100 P	P/C M/G C C C C C C C C C C C C C C C C C C C	50 ppm	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes synthesis in substances and preparations. Residues and decomposition products in production of polymers	
Negative processors are consistent and extractions and declarations of the conference of the conferenc	### 1925 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	P/C M/G C C C C C C C C C C C C C C C C C C C	50 ppm	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes synthesis in substances and preparations. Residues and decomposition products in production of polymers	
Negative processors (1) and control for classes control delications of the control of control of the control	### 1992 #### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 #### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 #### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 #### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 #### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 #### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 #### 1992 ### 1992 ### 1992 ### 1992 ##### 1992 #### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ### 1992 ##	P/C M/G C C C C C C C C C C C C C C C C C C C	50 ppm	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes synthesis in substances and preparations. Residues and decomposition products in production of polymers	
Nachrical processors (a per cape of control pe	### 1925 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	P/C M/G C C C C C C C C C C C C C C C C C C C	50 ppm	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes synthesis in substances and preparations. Residues and decomposition products in production of polymers	
Negative (incrinant), light at damm-croaded, debanosisced, an output combination of hydrocarbons ablanced by the treatment and distillation of the advanced and extractive and distillation of the company of the compan	#3129-44-4 #3179-44-	P/C M/G C C C C C C C C C C C C C C C C C C C	50 ppm	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes synthesis in substances and preparations. Residues and decomposition products in production of polymers	
Negative (incrinant), light at damm-croaded, debanosisced, an output combination of hydrocarbons ablanced by the treatment and distillation of the advanced and extractive and distillation of the company of the compan	80126-0-0-0 80119-44-4 80119-44-4 80119-44-4 80119-44-4 80119-44-4 80119-44-4 80119-44-4 80119-44-4 80119-44-4 80119-44-4 80119-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4-4 80119-4	P/C M/G C C C C C C C C C C C C C C C C C C C	00 ppm	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes synthesis in substances and preparations. Residues and decomposition products in production of polymers	
Negative forcehous light of some consisted determinants of complex combination of hydrocarbons abstrated by the treatment and distillation of through CE2 and balling in the reage of control of the control of hydrocarbons abstractly and the control of the control of hydrocarbons abstractly and the control of the control of hydrocarbons abstractly and the control of	80126-0-0 80179-4-4 80179-4 8017	P/C M/G C C C C C C C C C C C C C C C C C C C	To pen	0.0001 0.0001 0.0001 0.0001 0.001%	Ass dyes synthesis in substances and preparations. Residues and decomposition products in production of polymers	



Substance						
Chlorinated Paraffins, Short & Medium Chain Length	CAS-No.	С	P/T	D/T	Example of use / Examptions	Effective Date
Chlorinated Parallins, Short & Medium Chain Length (SCCP, MCCP), all members: Note that the use of specific CAS numbers for these substances differs throughout the world. Example CAS numbers are provided below.	JAMP- SN0018	c				
however, other CAS numbers may be used that are not specific to chain length. Therefore, please consult your MSDS and supplier to determine product- specific chain length.						
Methyl-phenylene diamine; diaminotoluene; [technical product - mixture of 4-methyl-m-phenylene diamine (EC No 202-453-1) and 2-methyl-m-phenylene diamine (EC No 212-513-9)]	JAMP- SN0025	С				
Micture of dimetryl (2—0) Mydroymethylarbamoylethylphosphonate; diethyl (2—(hydroxymethylcarbamoylethylphosphonate; methyl ethyl (2—0) Mydroxymethylarbamoylethylphosphonate; diethyl (2—(hydroxymethylcarbamoylethylphosphonate; methyl ethyl (2—0) Mydroxymethylarbamoylethylphosphonate; diethyl (2—0)	JAMP- SN0026	c				
A distribution based on A.P. distribution A.P.		ľ				
O-rountsource cased azio syste, 4.9 "rountsource" of those mentioned elsewhere in this Annex O-tolidine based dyes; 4.4"-dianylazo-3.3"-dimethylbiphenyl	JAMP- SN0030	С				
	JAMP- SN0033	С				
Perfluorocotane sulfonates (PFOS) C8F17SO2X (X = OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers)	JAMP- SN0035	Р				
Oranostannic comocunds: exceet Dibuvitin (DBT) comocunds. Diochtkin (DDT) comocund and Th' substituted croanostannic comocunds 44.1.1.3.3 stetramethylbutvi bhenol, ethoxolated - covering well-defined substances and UVCB substances, colvmers and homologues 4-Nonylphenol, branched and linear - substances with a linear and/or branched allyl chain with a carbon	JAMP- SN0080 JAMP- SN0081	C				
4-Nonylphenol, branched and linear - substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual	JAMP- SN0082	c				
isomers or a combination thereof Aluminosilicate Refractory Ceramic Fibres	JAMP-	-				
Arsenic acid and its salts with the exception of those	SN0007 JAMP-	C				
Arsenic and and its basis with one exception or mose specified elementer in this American Arsenic and its incepanic compounds	SN0009	С				
Azocolourants and Azodyes	JAMP- SN0010	С				
Beryllium and its compounds	SN0011	С				
Brominated frame retardants(BFRs) not restricted of	JAMP- SN0014 JAMP-	C				
their inclusion by regulations [group] Cadmium and its compounds	SN0015	С				
Chlorinated or brominated Dibenzo-o-dioxins or	JAMP- SN0016	R				
Dibenzofurans, all members	JAMP- SN0017	С				
Hexavalent chromium compounds Cobalt lithium nickel oxide	JAMP- SN0019	R				
Hydrazine bis(3-carboxy-4-hydroxybenzensulfonate)	JAMP- SN0020	С				
Hydrazine-trintromethane	JAMP- SN0021 JAMP-	C				
Lead and its compounds	SN0022	C				
Mercury and its compounds	SN0023 JAMP-	R				
Nickel compounds	SN0024 JAMP-	H .				
Nitrites, all members	SN0027 JAMP-					
N-pentyl-isopentylphthalate	JAMP-	c				
O-hexyl-N-ethoxycarbonylthiocarbamate	JAMP-	c				
Organic tin compounds	SN0031 JAMP-	c				
Perchlorates, all members	SN0032 JAMP- SN0034	С				
PFOA and its salts, Perfluorooctanoic acids C8F1502X (X	SN0034 JAMP- SN0036	С				
= H. NH4, and Metal salts). all members Polybrominated Terphenyls (PBT), all members	SN0036 JAMP- SN0037	С				
Radioactive substances (including scrap metal	SN0037 JAMP- SN0038	С				
contaminants), all members Salts and exters of dinoseb, with the exception of those	JAMP- SN0039	С				
specified elsewhere in this Annex Salts and esters of dinoterb	JAMP-	c				
Salts of 2,2"-dichloro-4,4"-methylenedianiline; salts of 4,4"-	SN0040 JAMP- SN0041	С				
methylenebis(2-chloroariline) Salts from 3,3'-Dimethoxybenzidine	JAMP-	P				
Salts of 4-Aminobiphenyl(xenylamine) [group]	SN0043 JAMP-	c				
4-Nitrobjehenyl and its salts	SN0044 JAMP	P				
Aniline and its salts, all members	SN0045 JAMP-	c c				1
Salts of biphenyl-4-ylamine; salts of xenylamine; salts of	SN0046 JAMP-	P	 	-	+	
4-aminobiohenvl Salts of hvdrazine	SN0047 JAMP-	-				
Phenylendiamines and its salts, all members	SN0048 JAMP-					
Trichlorophenol and its salts, all members	SN0049 JAMP-	c				
Salts or derivatives of benzidine [group]	JAMP- SN0050 JAMP-	c				
Pentachlorophenol (PCP) and its salts, all members	JAMP-	c				
Selenium and its compounds, all members	JAMP-	c				
Zirconia Aluminosilicate Refractory Ceramic Fibres	SN0053 JAMP- SN0055	С				
Chloro-fluoro-carbons (CFC) and other Ozone depleting	JAMP- SN0058	Р				
substances, all members Halons, all members	JAMP-	c				
Hydrobromofluorocarbons (HBFC's), all members	SN0059 JAMP- SN0060	С				
HCFCs	JAMP- SN0061	R				
Hydrofluorocarbons (HFC's), all members	JAMP- SN0062	С				
Mineral fibres (Natural or Synthetic) except Continuous Filament Fibres, all members	JAMP- SN0063	С				
Nonylphenol ethoxylates (C2H4O)nC15H24O	JAMP- SN0064	С				
Polybromobiphenyls (PBBs)	JAMP- SN0065	R				
Polybromo diphenyl others (PBDEs)	JAMP- SN0066	R				
Thallium and its compounds, all members	JAMP- SN0067	С				
Triorganctin compounds all members	JAMP- SN0068	С				
5-chloro-2-methyl-thiazol-3-one 2-methyl/thiazol-3-one	JAMP- SN0069 JAMP-	C				
Z-metry/muzo-3-one Digomers of chromic acid and dichromic acid,	JAMP- SN0070 JAMP-	С				
Objecters of chromic acid and dichromic acid, Dibutyltin compounds [group]	SN0071	R				
Diactytin compounds [group]	JAMP- SN0072	С				
Salts from 2.2'-Dichloro-4.4'-methylendianilin	JAMP- SN0073 JAMP-	C				
Sodium peroxoborate; [containing < 0,1 % (w/w) of particles	SN0074	C				
4with an aerodynamic diameter of below 90 microm1 Asbestos fiber [group]	JAMP-SN005 JAMP-SN005	C				
Asbestos mineral [group]	JAMP-SN005	P				
Refractory Ceramic Fibres, Special Purpose Fibres; [Man- made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18 %	JAMP-SN007					
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Systems of Controlled	JAMP-90038 JAMP-90038 Materiagrappe N.A. Secretal Secretal Processing Pro	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.0015% 0.1% 0.1% 0.1% 0.1% 0.1%	Various 0,001 0.1%	Value 2014 Shealthon materials, Application The prohibition refer to RFC fibres extended from risks marked from received from the prohibition represents resident mapplications are energized from the prohibition. Servia 2014 Confere agent, *Front?* Servia 2014 Fibre agent, *Front?* Servia 2014 Fibre agent, *Front?* Servia 2014 Fibre agent, *Front Service agent, *Front Service (reducing second treatment), fasher and south fibre, described to getter, *Front Service (getter, getter,	24.02.1998 23.02.2019 Scarea 2014 26.02.1998 Volvo 2014 15.03.20 Scarea 2014 27.02.1998 Volvo 2014 15.03.20 Scarea 2014 27.02.2078 Scare 2014 15.03.2078 Scarea 2014 27.02.2078 Scare 2012 27.02 Scarea 2014 27.02.2078 Scare 2014 27.02.2078 Scarea 2014 27.02.1998 Volvo 2014 Before Scarea 2014 27.02.1998 Volvo 2014 Before Scarea 2014 27.02.1998 Volvo 2014 Before Scarea 2014 27.02.2098 Scarea
Systems of Controlled	JAMP-SIGGS JAMP-SIGGS Massridgrapps N.A. Secretal Sec	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.0015% 0.0015% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	Various 0,001	Value 2014 Standard materials Application The prohibition relates to RFC fibres extended from locks marther 600 per separated from locks marther 600 per separated from locks martine 600 per separated from locks fr	24.02.1998 23.02.2016 Seares 2014. 26.02.1998 Voice 2014. 16.03.20 Georgiand Oxford D. 102.2006 Seares 2014. 17.10.2017 Before 01.02.2006 Seares 2014. 17.10.2017 Before 01.02.2006 15.03.2017 15.03.2
tys weeds) 15 - Washington September Serviced CID-14 and CID-30 shiphetics September Serviced September Serviced September Serviced Serviced September Serviced September Serviced Serviced Serviced September Serviced Se	JANF-SIGOT JANF-SIGOT JANF-SIGOT AMARTINITY STATE S	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.0015% 0.0015% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	0,001 0.1%	Value 2014 Sheathon materials Application The prohibition relates to RFC fibres estimated from index marble 6500. Serviz 2014 Confere agent, "Front" Serviz 2014 Confere agent, "Front Serviz 2014 S	24.02.1998 23.02.2019 Scarea 2014 26.02.1998 Volvo 2014 15.03.20 Scarea 2014 27.02.1998 Volvo 2014 15.03.20 Scarea 2014 27.02.2078 Scare 2014 15.03.2078 Scarea 2014 27.02.2078 Scare 2012 27.02 Scarea 2014 27.02.2078 Scare 2014 27.02.2078 Scarea 2014 27.02.1998 Volvo 2014 Before Scarea 2014 27.02.1998 Volvo 2014 Before Scarea 2014 27.02.1998 Volvo 2014 Before Scarea 2014 27.02.2098 Scarea
Systems of Controlled to Controlled Controll	JANF-SOCIO JANF-SOCIO JANF-SOCIO JANF-SOCIO Annoradyrepo N.A. Seneral Se	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.0015% 0.0015% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	0,001 0.1%	Value 2014 Standard materials Application The prohibition relates to RFC fibres estended from rodes number 600-000-000-000-000-000-000-000-000-000	24.02.1998 23.02.2019 Boarsa. 2014. 26.02.1998 Volvo. 2014. 15.03.20 Boarsa. 2014. 26.02.1998 Volvo. 2014. 15.03.20 Boarsa. 2014. 27.02.2007 Before 01.02.2008 Boarsa. 2014. 17.02.2007 Before 01.02.2008 11.02.2013 Boarsa. 2014. 27.02.2009 Boarsa.
Systems of Controlled to Controlled Controll	JANF-SOCIO JANF-SOCIO JANF-SOCIO JANF-SOCIO Anteriority pope N.A. Seneral Senera	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.0015% 0.0015% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	0,001 0.1%	Value 2014 Standard materials Application The prohibition relates to RFC fibres estended from rodes number 600-000-000-000-000-000-000-000-000-000	24.02.1998 23.02.2019 Boarsa. 2014. 26.02.1998 Volvo. 2014. 15.03.20 Boarsa. 2014. 26.02.1998 Volvo. 2014. 15.03.20 Boarsa. 2014. 27.02.2007 Before 01.02.2008 Boarsa. 2014. 17.02.2007 Before 01.02.2008 11.02.2013 Boarsa. 2014. 27.02.2009 Boarsa.
Systems of Controlled	JAMP-90007 JAMP-90008 Materialgrappe N.A. Senteral Se	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.0015% 0.0015% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	0,001 0.1%	Value 2014 Sheathon materials Application The prohibition relates to RFC fibres estimated from index marble 6500. Serviz 2014 Confere agent, "Front" Serviz 2014 Confere agent, "Front Serviz 2014 S	24.02.1998 23.02.2019 Boarsa. 2014. 26.02.1998 Volvo. 2014. 15.03.20 Boarsa. 2014. 26.02.1998 Volvo. 2014. 15.03.20 Boarsa. 2014. 27.02.2007 Before 01.02.2008 Boarsa. 2014. 17.02.2007 Before 01.02.2008 11.02.2013 Boarsa. 2014. 27.02.2009 Boarsa.
To select the control of the control	JANF-SOCIO JANF-SOCIO JANF-SOCIO JANF-SOCIO Mananiagrapo N.A. Seneral Se	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.05% 0.	0,001 0.1%	Value 2014 Standard materials Application The prohibition release to RFC fibres extended from rodes runther 6000 severeget from the prohibition of prohibition of the	24.02 1998 23.02 2014 28.02 1998 Volve 2014 15.03.25 Scarea 2014 28.02 1998 Volve 2014 8014 Scarea 2014 5.02 1998 Volve 2014 8014 Scare 2015 5.02 1998 Volve 2014 8014 Scare 2014 5.02 1998 Volve 2014 8
Type state of the control of the con	JAMP-90007 JAMP-90008 Materialgrappe N.A. Senteral Se	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.0015% 0.0015% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	0,001 0.1%	Value 2014 Standard materials Application. The prohibition release to RFC fibres extended from rodes runther 6000 serving of from the prophibition of the Value of the Value of the Value of Val	24.02.1998 23.02.2019 Scare 2014 15.02.1998 Volve 2014 15.03.2019 Scare 2014 15.02.1998 Volve 2014 15.03.2019 Scare 2014 15.02.2019 Scare 2014 15.02.2009
Systems of Controlled Section (1997) and Section (1	JANF-SOCIO JANF-SOCIO JANF-SOCIO JANF-SOCIO ALAR-SOCIO Manarialysepe N.A. Seneral Sener	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05%	0.001 0.1% 1,00% 0.1%	Value 2014 Standard materials Application The prohibition release to RFC fibres extended from rode runther 600 per sequenced from rode prohibition. Servia 2014 Cooling agent, *Vanor* Servia 2014 Fibria, Leading Agentication According to EU particular Microbial Production and Microbial Production and Agentication According to EU particular Agentication Agentication According to EU particular Agentication Agent	24.02.1998 251.02.2016 Scarea 2014 26.02.1998 Volvo 2014 15.03.20 Scarea 2014 27.02.1998 Volvo 2014 15.03.20 Scarea 2014 27.02.1998 Volvo 2014 15.03.20 Scarea 2014 27.02.2007 Before 01.02.2008 15.03.2013 15.03.2013 Scarea 2014 27.02.1998 Volvo 2014 Before 15.03.2013 15.03.2014 Scarea 2014 27.02.1998 Volvo 2014 Before 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2013 15.03.2014 15.03.2015
Type state of the control of the con	JAMP-90007 JAMP-90008 Materiagrappe N.A. Secretal Secretaria Secretal Secretaria Secretal Secretaria Secre	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.05% 0.	0,001 0.1%	Value 2014 Standard materials Application The prohibition release to RFC fibres extended from rodes runther 6000 severepted from the prohibition of prohibition of the prohibition of th	24.02.1998 23.02.2019 Scare 2014 15.02.1998 Volve 2014 15.03.2019 Scare 2014 15.02.1998 Volve 2014 15.03.2019 Scare 2014 15.02.2019 Scare 2014 15.02.2009
Systems and Constructions of Construction Co	JANF-SOCIO JANF-SOCIO JANF-SOCIO JANF-SOCIO ALAR-SOCIO Manarialysepe N.A. Seneral Sener	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05%	0.001 0.001 0.001 0.0056	Value 2014 Evolution measures agree and experience of the problems of the Control of the Section	24.02.1998 23.02.2019 Scare 2014 15.02.1998 Volve 2014 15.03.2019 Scare 2014 15.02.1998 Volve 2014 15.03.2019 Scare 2014 15.02.2019 Scare 2014 15.02.2009
Systems of Controlled	JAMP-SOCIO	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05%	0.001 0.1% 1,00% 0.1%	Value 2014 Evaluation materials Application The prohibition review to RFC fibres extended from rotate materials received from the control of	24.02.1998 23.02.2019 Scare 2014 15.02.1998 Volve 2014 15.03.2019 Scare 2014 15.02.1998 Volve 2014 15.03.2019 Scare 2014 15.02.2019 Scare 2014 15.02.2009
Systems of Controllation State (1997) and State (1997) an	JAMP-SIGOS JAMP-SIGOS Manuridayrupe N.A. N.A. Service of Serv	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.019% 0.01% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.	0.001 0.1% 1.00% 0.1% 1.00% 0.05%	Value 2014 Evaluation resistancy Apparation The prohibition reviews to RFC fibres extended from rotes runther 6000 converged from the properlyaders are supervised from the properly appared to the properly a	24.02.1998 23.02.2019 Scare 2014 15.02.1998 Volvo 2014 15.03.2019 Scare 2014 15.02.1998 Volvo 2014 15.03.2019 Scare 2014 15.02.2009
to variety of the control of the con	JANF-SOCOT JANF-SOCOT JANF-SOCOT ANN-SOCOT ANN-SOCO	P P P P P P P P P D D D P P P P P P P P	0.1% 0.1% 0.1% 0.19% 0.0016% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	0.001 0.1% 1.00% 0.1% 1.00% 0.05% verschieden 0.16665	Value 2014 Evaluation materials Application The prohibition review to RFC fibres extended from rotate materials received from the control of	24.02.1998 23.02.2019 Scarra 2014. 28.02.1998 Volvo 2014.15.03.2 Scription Scarra 2014. 28.02.1998 Volvo 2014.15.03.2 Scarra 2014. 28.02.1998 Volvo 2014. 80.02.2 Scarra 2014. 28.02.1998 Volvo 2014. 80.02.2 Scarra 2014. 28.02.1998 Volvo 2014. 80.02.2 Scarra 2014. 28.02.2 Scarra 2



Substance	CAS-No.	С	P/T	D/T	Example of use / Examptions Volvo 2014: Coolants, cleaners, solvents, Bosch 2012: prohibition to use, exceptions see regulation, used as coolants firefighting agents, cleaning agents; / Volvo 2012: Coolants, cleaners, solvents; / Coolants, propellants, cleaners,	Effective Date Volvo 2014: Before 01.02.2006
Chlorofluorocarbons (CFC) or other Ozone depleting substances	Various	Р	0,001	0,001	solvents, impregnating agents, blowing agents (PU production) Exception:	
					CFCs used to service existing equipment where legally permitted Scania 2014: Surface treatment Pigment/ Application: For surface treated threaded fasteners and other components	Scania 2014: 25.02.1998/ Volvo 2014: Before
					Scania 2014. Surface treatment Figment' Application: For surface treated threaded fracteners and other components limit value is 0.3jug/cm² when tested according to Swedish standard SS2392. For other components and processes the general concentration limit of 0.1% is to be followed, Volvo 2014. Chromium pigments, concision shiftbloors,	01.02.2006
Chromium (VI) and its compounds	Various	Р	0.1%		application: Chromium (VI) surface treated products introduced before 2012-01-01 and unmodified after this date are exempted if the mean value of free hexavalent chromium does not exceed 0.3 µg/cm² when tested in accordance with STD 5713, 102; Volvo 2012: Chromium pigments, corresion inhibitors; Application: The prohibition refers to the	
					use of lead chromates in all applications. For other products, the prohibition of chromium (IV) is effective for new design from 2012-01-01	
					Volvo 2014: Solverts and blowing agents; All Applications except cooling agents in industrial applications; (Ford 2013): Prohibbed in solvents, blowing agents, new refrigeration equipment and all vehicle applications, except for servicing vehicles produced prior to December 2001 (where legally permitted); (Bosch 2012): prohibition to use,	Volvo 2014: Before 01.02.2006/ Ford 2013: Immediate
					servicing vehicles produced prior to December 2001 (where legally permitted); (Bosch 2012; prohibition to use, exceptions see regulation, used as coolaris, fittelighting agents, cleaning agents; //olvo/2012 solvents ablowing agents solvents; All applications exept cooling agents in industrial applications; / blowing agents and all vehicle	
Hydrochlorofluorocarbons (HCFC's)	Various	Р	0,1%	n.a.	applications; Kältemittel except for servicing vehicles produced prior to December 2001 (where legally permitted); (3.9.08) Ford: "D" all other products containing or manufactured using HCFC	
Pydiodiscinsorocalisms (PLPC s)	Value of the last	D	0,1%	II.M.	products containing or manufactured using HCFC	
					Scaria 2014: Base oils, Lubricants/ Considered to contain PAH if standard test (IP 346 method) produces the result "DMSO cetted 35", or above". Applicable to base oils used in lubricants and other chemical products; Volos 2014: Constituent in base oils, lubricants; Application to staplicable when the threshold criteria are fulfilled. Volos 2012:	Scania 2014: 24.02.1998/ Volvo 2014: Before 01.02.2006/ Ford 2013: Immediate
Mineral oils with PAH	Various	Р			constituent in base oils, lubricants; Not applicable when threshold criteria are fulfilled; Considered to contain PAH if standard test (Institute of Petroleum, IP 346 method) produces the result "DMSO extract > 3 %". Applicable to base	
					oils used in lubricants and other chemical products. / Volvo 2014: Surfactants, corrosion inhibitors; Application: All applications except octylphenol ethoxylates used as	Before 01.02.2006
Nonyl- and octylphenol ethoxylates	Various	Р	0.1%		Visitors of the Commission of the Transmission	
			0,005%		amounts below 0.5 %. The exemption is valid will 2014-01-01. Scaria 2014: Impregnation: Volvo 2014: Surface coatings, polish, fireflighting foam; Volvo 2012: Surface coating, polish, fireflighting foam; Volvo 2012: Surface coating, polish, fireflighting foam; Volvo 2012: Surface coating, polish, fireflighting foam; Volvo 2012: Surface coatings, surfacetins, ingredient in the textile protective treatment. May not be placed on the market or used as a substantee or constituent of proparations or in products or parts; Ford, 2010; all products on the market or used as a substantee or constituent of proparations or in products or parts; Ford, 2010; all products or the products or parts.	Scania 2014: 17.10.2007/ Volvo 2014: 15.03.2010
Perfluorocitane sulforates	Various	Р	0,1% 1µg/m2		poistruiretigraing roam; / Surface coatings, surfactaints, ingredient in the textue protective treatment. May not be placed on the market or used as a substance or constituent of preparations or in products or parts, (Ford, 2010); all products	
Phthalates (selected)	Various	P	0,10%		Volvo 2014: Plasticizers in adhesives and sealarts; Volvo 2014: Plasticizers, achesives, sealarts; Volvo 2012: plasticizers in adhesives and sealarts; / plasticizer;	Before 01.02.2006 Before 01.02.2006
Phthalates (selected) Polycyclic aromatic hydrocarbons (PAH; PCAH)	Various Various	D	0,10%	0,10%	(3.9.08) Foot: all products Volvo 2012: extender oil in tyres; / petroleum mineral oil basestocks (total PAH content per basestock as quantified by BP 346), lubchore, (Ford, 2010): "D' vehicle-related parts	Volvo 2015: 15.03.2014, Greylisted before:
Aromatic compounds (in DMSO solible / total) aromatic compound fraction in petroleum products Quartenary ammonium compounds	Various	P D	2%	0.10%	IP 346), lubricants, (Ford, 2010): "D" vehicle-related parts Volvo 2014: Cleaning agents: surface-active agents: Volvo 2012: surface-active agents: /	01.02.2006/ Ford: Immediate Before 01.02.2006
Triorganotin compounds (trialityl- and trianyttin compounds)	Various	Р	0,01%		Volvo 2014: Cleanina pareta, surface-active agents: Volvo 2012: surface-active agents: / Volvo 2014: Bloides and bloidal coatings; (Ford 2013): All articles including Vehicle releated parts; Volvo 2012: Bloides and bloidal coatings; for water treatment; (4-9.08) Forct Vehicle related parts, e.g., those with incorporated	Volvo 2014: 15.03.2011/ Ford 2013: Immediate
Fluorotelomers and telomer-based columeric substances		D	0.1%	0.10%	blocides (Ford 2013): Spray paints or spray cleaners in aerosol dispensers for supply to the general public in the European	Immediate
2-(2-Butoxyethoxy)ethanol (DEGBE)		P	0.1%		Union. (Ford 2013): Paints, paint strippers, cleaning agents, self-shining emulsions, floor sealants for supply to the general	Immediate
2-(2-mothoxyethoxy)ethanol (DEGME) 2-Butoxy-ethanol		P D	0% (g/h)	0.01% (n)	public in the European Union. (Ford 2013): All Products	Immediate
2-Ethoxyethyl acetate 2-hvdroxymethyl-2-nitro-1.3-propanediol		D		0.1%	(Ford 2013): All Products	Immediate
2-Methoxyethanol (2ME) 2-Methoxyethanol with DEGME		P P	0% (i) ≥ 0,5%		(Font 2013): All Products Font: In all products (Font 2013): All Products (Font 2013): All Products	Immediate
2-Methoxyethanol within DEGBE 2-Methoxyethy4-acetate		P D	≥ 0.5%	0.1%	(Ford 2013): All Products (Ford 2013): All Products	Immediate Immediate
2-meth/42-nitro-1.3-croamediol 4/2-ritro-tunifuncyholine				0.10%		
4-(pheny/methyl-phenol 4,4-(2-ahyl-2-atto-stimethylen)dmorpholine Femethyl-5-atto-stimethylen)dmorpholine		Ľ		J, 10%		
5-methyl-6-nitro-1,3 dioxane Acerachthylene Akvibhanos, Ethovilates, Akosvilates, and other surfacarts, polymers and resins		D/P D	10 com	0.001	Bosch 2012: general obligation to declare per PAK 10 ppm or cumulative value for all PAK 10 ppm (Ford 2013): Process chemicals added to or released to facility waters	Immediate
Alevibhanols, Ethoxulates, Alexandates, and other surfacants, columers and resins Aluminosilicate Retractory Ceramic Fibres		D		ayand A	(Ford 2013): Process chemicals added to or released to facility waters. Scania 2014: High-temperature insulation and in fire protection? Application: The fibres are covered by indey number 650-017-00-8 in Annex VI, part 3, table 3.2 of Regulation (EC) No 1272/2008	Immediate 23.02.2010
Amines, carcinogenic, which are formed from Azo-dyes - Declarable Applications		D		0.1%	(Ford 2013): Solvents used for mineral oil coloring	Immediate
			0.003 % (30ppm) in		(Ford 2013): Textiles and leather	Immediate
Amines, carcinogenic, which are formed from Azo-dyes - Prohibited Applications		P	textiles (virgin) or			
литель, местодовы, техням онным понтрымо-орые - польмена грансывана		i	leather; 0.007 % in recycled			
Amines, secondary		D	fibers (d)		In not water miscible and water miscible anti-corrosion agents, in VCI substances	
Amines: aromatic Amines or their salts		D P	5% 0.01%	5% 0.01%	In labricants (sum) and twent materials and reproduced in page 10 of substantials (sum) and test madia Possible impurities in certain colours for natural testiles (production prohibited in Europe)	
Arti-aging agents on phenol base Aromates - Total content		D	5% 1%	5% 1%	in lubricants (sum) and test media in HC cleaners and in solvent share of ant-corrosion agents	
Aromatic azo- and benzidne-based subtanoss (select) (nn)		D/P	0 % (g/h)		(Ford 2013): All Products	Immediate (Declarable); Mar-2015 (potential
Amenatic correctors:			3%		(related to base oil share) in anti-corrosion agents, cooling lubricats and emulsion cleaners / in lubricant base oils; determined acc. to IP346	Prohibition)
in DMSO soluble arematic compound fraction in petroleum products Anomatic commonds - Total anomatic		Р		3 %	in lubricants and test media; determined acc. to DI IEC 60590	
compound fraction in petroleum products		D	10%	10%	(Ford 2013): Water treatment chemicals, wood preservatives, preventative against fouling by microorganisms, plants	Immediate
			(unless present in		or animals.	
Arsenic or its compound: inorganic		Р	metals & alloys_then			
			the declaration limit is 0.05 %). (bbb)			
			%). (bbb)		in lubricants, in textiles, in dyes for textiles etc.	
Azo-dyes with carcinogenic amine compounds		Р	10 ppm	10 ppm	Exception: 0,003% (30ppm) in textiles (virgin) or leather; 0,007% in recycled fibres	
Benzidine Congener-based Dyes (Dyes Derived from Benzidine and its Congeners: Appendix 1: List 2: Benzidine-Congener-Based Dyes on the Non-CBITSCA Inventory (44 CAS#s)		D/P	0 % (i)		(Ford 2013): All Products	Immediate (Declarable) Pending SNUR (Prohibited)
Beraddine Based Chemical Subtances (40 CFR §721.1660, Table 2)			0 % (i)	0,10%	(Ford 2013): fuel constituent (Ford 2013): All Products (as detailed with each CAS#nin this section)	Immediate Immediate (Prohibited Some) Existing SNUR (article exeption) Pending SNUR (article inclusion)
		P	(0)		(Ford 2013): All Products	Immediate
Beraddine, its derivatives and salts Berad buly philabate (BBP) Benillan of its Commounds		P P	0.1%		(Ford 2013): All Products (Ford 2013): Dry Friction Material (e.g. brake or clutch pad)	21.02.2015 Immediate
Biocidal coatings/biocidal additives - Declarable Applications Biocidal coatings/biocidal additives - Prohibited Applications		D P		0.1%	(Ford 2013): All Products (Ford 2013): All Products	Immediate Immediate
Biozides, urless meritioned otherwise; e.g., Pyrithones. Biohen/i-4-amin (4-Aminobiohen/i)		D			In arti-corrosion agents, aqueous cleaning agents, water miscible cooling lubricants and emulsion cleaners	
Bottentv4-amin 4-Aminocitinativi Bis[2-ethythoxyl) phthalate (DEHP) Boron containing substances (select) (oo)		P D	0.1%	0% (g/h)	(Ford 2013): All Products (Ford 2013): All Products	21.02.2015 Immediate
DOLLO COLEMB IN 16 SEPTIME LEGISLA COLUMN CO				0.74 B\$10	(16.09.08) Scania grey: STD 4158 applies for PBB + PBDE; (Ford 2013): All Products; Textiles, plastics; (16.09.08) Scania grey: STD 4158 (Scania black) applies for PBB + PBDE	Scania 2014: 26.02.1998/ Ford 2013: Immediate
Brominated flame retardants		D	0,001	0,001		
But/bhenol/2/2H-1.2.3-benzoltriazol-2-vf)-4.6-d-tent)		Р	0.001		Ford, 2010: UV stabilizer in plastics	
Canadian Chemical Challenge Program Substances (http://www.chemicalsubstanceschimiques.gc.ca/challenge-defl/index_e.html) Carbon distuffide		D D	0.004	0.10%	Declatation required if present at any concentration (Ford 2013): All Products	Immediate
Cardinogenic Substances Ceramic fibers		D D	0,001	0.001	(Ford, 2013): All Products (Ford, 2013): all products	Immediate Immediate
Chlorinated Ethers (selected) Chlorinated or brominated Dioxins or Furans		P	10ppm 5 ppm	10ppm 5 ppm	(Ford 2013): All Products depending on degree of halogenation	
Chlorinated or brominated Diolons or Putans Chlorinated or brominated Diolons or Futans		P	5 ppm 100 ppb 10 ppb	5 ppm 100 ppb 10 ppb	Imputities in all products	
chloroalkanes (C12-C13)		Р	0,01	0,0001		
Chlorofluorocarbors (CFC) Chlorofluorocarbors (CFC) Chlorofluorocarbors (CFC) Chloromathyl methyl ether (CMME)		P D P	0.1 % 0.1 % 0 % (i)		(Fond 2013): All Products - exceet those Island below in 475 CFCs used to service existing equipment where logally permitted (Fond 2013): All Products; all products (prohibited if intentionally added at any concentration)	Immediate Immediate
Choroparamins, unbranched, linear (C ₁₀ H ₂₀₁ Cl ₁ to C ₂₀ H ₂₀₁ Cl ₂ n = 1-28) Cobalt or its compounds		P D		0,10% 0% (g/h)	(For 2013): At Products, at products (pronicited if intertionally added at any concentration) Flame retarding substances [Ford 2013]: All Products	Immediate
Common water politice in minimum (VII)-salts (Cr+6; Hoxavalent) Compounds that can release secondary amines, amides included		P P	0.002		(Ford 2013): Cement additives	Immediate
Copper, metallic		P P	5.0%		(Ford 2013): Brake Friction Materials (Ford 2013): Brake Friction Materials	01.01.2021 01.01.2025
Soppius, insense. Dibutyl phthalate (DBP)		P P	0,001		Ford, 2010: all products (Ford 2012): All Products	21.02.2015
Dibutytin (DBT)		P	0.1%		(Ford 2013): Paints and coatings containing DBT compounds as catalysts when applied on articles in EU for sale to general public	Immediate
Discritis (DCT) 6: - oxod-in-hothibtamiohydrocy-borande (DBB) Dodecachionportacy-to::3,4-Matthero-H-cyclobutal-odipentalene, 1,1a,2,2,3,3a,4,5,5,5a5b,6-detecachionportahydro-decane (Mirex) Enomics Shetberro-		P P	0.1%		(Ford 2013):Textile articles intended to come into contact with the skin for use by general public in EU Ford: prohibited if intentionally addes at any concentration	Immediate
		D	0.10%	0.10%	Force prohibited if intentionally addes at any concentration (Fond 2013). All Products; all products Volvo 2012: solvents and blowing agents; / e.g. ethylene glycol monomethylether acetate, ethylene glycol monomethyl	Immediate Before: 01.02.2006
Ethyl Methyl-Glycols or their Acetatus Formaldehyde potertial Substances with formaldehyde potertial (oxazoldine, o-formale, hexahydrotriazine, N-formals		D	-	0,10%	votro 2012: Soverns and dowing agents, / e.g. enlyrene gycol monomenyrenen acetaire, ethyrene gycol monomenyr ether Exception: Oxazines	
Substances with formald-shyde potential (oxazolidine, o-formale, hexallydrotrazine, N-formals Formald-byde potential: all others (pum)		n.			in anti-corrosion agents, water miscible cooling lubricants and emulsion cleaners	
		ř	-	-	in arti-corrosion agents, aqueous cleaning agents, water miscible cooling lubricants, emulsion cleaners, lubricants and test media	
Glycols, unless mentioned otherwise		D				
Halogen compounds with an anticipated increase of the AOX value in the wasted water e.g. 3-30-02 propriny/busy/carbamate		D			in anti-corrosion agents, water miscible cooling lubricants and emulsion cleaners	
Halogenated flame retardants Halons		P	0,001	0,001	In polymer materials and their intermediate products Volvo 2014: Fire-extinguishing equipment; Volvo 2012: fire-extinguishing equipment; / Fire retardant, fire extinguishers; (3.9.08) all products	Before 01.02.2006
					Bosch 2012: (tab 9) in anticorrosive agents, aqueous cleaning agents, cooling lubricants, emulsion cleaners and hydrocarbon-cleaning substances Exemptions for Zn with non-water miscible cooling lubricants; / in lubricants (sum,	
		D/P	10 ppm		calculated as element)	
Heavy metals or their compounds		D/F			Exertion	1
		D/F			Molybdenum and Bismuth	
		P	0.1%		Molybdenum and Bismuth (Ford 2013): All Products	Immediate
Heavy metals or their compounds		P P	0,001		Molybdanum and Bismuth (Ford 2015; All Products Volvo 2014: Finame retardants; (Ford 2013): Vehicle intenfor fabric; Volvo 2012: flame retardant; / (Ford, 2010): Vehicle intenfor fabric Volvo 2014: Finame retardants; (Ford, 2010): Vehicle intenfor fabric; Volvo 2012: flame retardant; / (Ford, 2010): Vehicle intenfor fabric	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2006
Heavy metals or their compounds Hepabonon-diplinyl eithers (Hepa-BCE) congress, and any seals or polymer containing these subdatnoss Hepabonon-diplinyl eithers (Hepa-BCE) congress, and any seals or polymer containing these subdatnoss Headestonen-diplinyl either (Hepa-BCE) congression and any seals or polymer containing these subdatnoss Headestonen-diplinyl either (Hepa-BCE) congression and are seals or sealer or containing these subdatnoses		P P	0,001 0.1% 0.1%		Moly-down and Benuth (Ford 2013) A Products Volvo 2014 Flame relandant; (Ford 2013) Vehicle Interior Table; Volvo 2012: flame relandant; (Ford, 2010): Vehicle Interior Table; Volvo 2014 Flame relandant; (Ford, 2013) Vehicle Interior Table; Volvo 2014 Flame relandant; (Ford, 2013) Vehicle Interior Table; Volvo 2014 A Products Ford 2013) A Products	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2006 21.08.2015 Immediate
Heavy metals or their compounds Highlations-opheryl ethers Princip BDES congress, and any result or polymer containing these substances Healstances opherod ethers and PBESS congress, and any result or polymer containing these substances Healstances opherod ethers and PBESS considerated an experimental experimenta		P P P P P	0,001 0.1% 0.1% 0% (i)	0% (i) 0.001	Noy-factors are dismush (Ford 2013) A Products Voloc 2014. Plane reservant; (Ford 2013) Vehicle Interior Fader, Volvo 2012: flame relatedant; (Ford, 2010): First 2013. A Products (Ford 2013) A Products	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2005 21.08.2015
Negative matels or their compounds Negative matels or their compounds Negative model when y leights BCBC congruens, and any resist or polymer containing these substances Negative models and place of the substances of the subs		P P P P P D D D	0,001 0.1% 0.1% 0% (i) 0.002 n.a.		Noy-factors and Bensulb (Foot 2013) A Products Volce 2014. Plane relaxedant; (Foot 2013) Vehicle Interior fader; Volvo 2012: flame relaxedant; (Foot, 2010): (Foot 2013) A Products (Foot 2014) A Vehicles (Foot 2014) A	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2006 21.08.2015 Immediate Immediate
Heavy metals or their compounds Heplathorous-opheryl others (Heplat-BDE) congress, and any resist or polymer containing these substances. Headstances, Ordered and BDECS condition of migra distinctions. Headstances, Ordered and BDECS condition of migra distinctions. Headstances, Ordered and BDECS condition of migra distinctions. Headstances, Ordered and BDECS conceives, and are resist or columns containing these substances. Headstances ordered and BDECS conceives, and are resist or columns containing these substances. Headstances ordered and BDECS conceives.		P P P P P P D	0,001 0.1% 0.1% 0% (i)		Notification are of Benuth (Ford 2013). A Profess. Fived 2013). A Profess. Fived 2013. A Very Love Tables of Sections accept for Infogration, at Very Love Tables. Fived 2013. A Very Love Tables of Sections accept for Infogration, at Very Love Tables. Fived 2013. A Very Love Tables 2013. Fived 2013. A Very Lov	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2006 21.08.2015 Immediate Immediate Immediate Immediate Immediate Immediate
Heavy matels or their compounds Higalizations-diplomyl driven (Higalization) congress, and any resist or polymer containing three substances Hisalations-syndrodiscus (HIBCO) including all most destinations.		P P P P P D D D P P P P	0,001 0.1% 0.1% 0% (i) 0.002 n.a.	0.001 n.a. n.a.	Note-Section and Benuth Ford 2019;3 A Products Valve 2014, Films restrictes, (Ford 2013) Vehicle Interfor Table, Volvo 2012; flame relandark, (Ford, 2010). Vehicle Interfor Section (Ford 2014) A Products Ford 2019;3 A	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2006 21.08.2015 Immediate Immediate Immediate Immediate
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Heapsy metals or their compounds Hepathonion-dipharyl others (Hepathonion, and any resist or polymer containing these substances Hepathonion-dipharyl others (Hepathonion) Headstances)-developed HCCCS: Incident all major discessioners Headstances)-developed HCCCS: Incident all major discessioners Headstances, developed HCCCS: Incident all major discessioners Headstances, developed HCCCS: Incident all major discessioners Headstances, developed HCCCS: Incident all major discessioners Headstances (HCCS): Incident all major d		P P P P P D D	0,001 0.1% 0.1% 0% (i) 0.002 n.a.	0.001 n.a. n.a. 10 ppm	Non-features and Bensuch Foot 2019 JA Policy C. Plane resolutes Volu, 2014. Plane resolutes Volu, 2014. Plane resolutes Volu, 2014. Plane resolutes Foot 2019 JA Policy Foo	Ford 2013: Immediate/ Volvo 2014: Before 01.02.2006 21.08.2015 Immediate Immediate Immediate Immediate Immediate Immediate



Substance	CAS-No.	C	P/T			Effective Date
Medium chained choice paraffire (C14 - C17) (MCCP)		D	0,20%	0,10%	(Foot, 2010), of products	
Mercury (anti-fouling paints - components)		D				
Methylcyclopertadenyl manganese tricarbonyl (MMT)		P	6 mg of Manganese per litre		(Ford 2013): Fuel in EU	Immediate
Methylcyclopertadenyl mangarese tricarbonyl (MMT)		P	2 mg of Manganese per litre			01.01.2014
Substituted diphenylamines (select) (rr)		D		0% (g/h)	(Ford 2013): All Products	Immediate
Mineral fibers (natural or synthetic) (Ford: except Continuous Filament Fibers)		D	0,10%	0,10%	If respirable fiber dusts may be released when handling the substance (natural and artificial fibers (e.g. glass fibers, ceramic fibers) (Ford, 2010; (1)) Observe the WHO fiber criteria; (3.9.08) Ford: all products	
Misc. Aromatic amines and their salts (yy)		D			(Ford 2013): All Products	Immediate
Monomethyldichlorodipherylmethane (Uailec 121)	1	P			replaces PCB	<u> </u>
Mutagenic substances					(Ford 2013): All Products; all products	Immediate
NCC ether		P	0% (i)		(Ford 2013): All non-Dimensional Products; (Ford, 2010): all non-dimensional products	Immediate



Substance	CAS-No.	Ic	Р/Т	D/T	Example of use / Exemptions	Effective Date
STAGONII LOU	CASTES.				Volvo 2015: The grey list only applies when armines are used together with nitrating agents, e.g. in corrosion inhibitors or metal working fluids; Volvo 2014: additives in engine coolants, anticorrosion surface additives. Reaction product	Volvo 2014, Volvo 2015: Before 01.02.2006
					precursor for potentially carciongenic N-nitroso-compounds. Nitrite may form carcinogenic N-nitrosamines together with secondary amines. Restrictions only for metal-working fluids and corrosion inhibitors according to German	
					legislation TRGS 611 and TRGS 615. / Additives in engine coolants, vulcarizing agents in rubber products, anticorrosion surface additive	
Nitrites		Р	0,10%	0,10%	Exceptions: VCI substances in coordination with FV/PLO1	
N-methy/bergeneamine N-Nitrosoamines / N-Nitrosoamides		D P	0,10%	0,01%	(Ford 2013): All Products	Immediate
Nonabromo-dicherul ethers (Nona-BDE) congeners, and any resin or polymer containing these substances Nonviohenois		P D	0.1%	0,10%	(Ford 2013): All Products (Ford 2013): All Products	Immediate Immediate
Octabromodiphenyloxide		P	0,10%		(Ford, 2013): all products Detergent and cleaner products (including those used for metal and other surface treatment); Surfactants, leather	Immediate
Octylphenol		Р	0,10%	0,10%	processing except those approved by Ford Toxicology prior to 31. January, 2001 for internal use in non-dimensional products	
Octylphenois		D		0,10%	(Ford 2013): All Products	Immediate
Olgomers of chromic acid and dichromic acid Organic Flame Retardants (selecti (tt)		D D			Scania 2014: Metal finishing, conversion coatings (Ford 2013): All Products	Immediate 05.01.2011 Immediate
Organo. Tin compounds (see Di-organo-Tin and Tri-organo-Tin)				an igny	in arti-corrosion agents, aqueous cleaning agents, water miscible cooling lubricants and emulsion cleaners	minuse
Others complexing agents					only complexing agents permitted that are readily biodegradable in accordance with the basic requirements as	
Oners companing agents		ь			only compliants agents permissed that are readily biologistable in accordance with the basic requirements as stipulated in German Chemicals Act to determine the ready biodegradability based on the OECD Test Guidelins 301A to 301 E of May 1981)	
Pertabromodiphery/oxide		Р	0,10%		(Ford, 2013): all products	Immediate
perchlorates		D		0,10%	(Ford 2013): All Products; all products Bosch 2012: Prohibition to use, exceptions see regulation, elastomers, impregnation textiles, chromium plating,	Immediate
Perfluoroalityl compounds, includes: Perfluoroalityl sulfonates (e.g. PFOS perfluorooctylsulfonates),		D	0,10%	0,10%	titigraphy, fire flighting foam, hydraulic fluktir, / Stain-repellant surface coating for textiles, fireflighting foam, Surface coatings, (3.9.08) Forct, all products; Bosch, 2010; Elastomers, impregnation of lexities, capets and paper, chrome-plating, photography, fire-flighting foams, hydraulic fluids; (Scaria, 2010); impregnations.	
Perfluorocarbone (PFC's gaseous)		D		0,10%		
Perfluorooctane sulforic acid and its derivatives (PFOS) C8F17SO2X (X=OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers);		_	0.001% (cc); 0.1% (dd);		Scania 2014: Application: Photographic industry, the manufacturing of semiconductors. Impregnating agents, floor wax, paint. Process chemicals for production of polytetrafluoroethylene (PTFE) and polyvinylidene fluoride (PVDF);	Scania 2014: 20.06.2013/ Ford 2013: Immediate
Personocraine suronic acid and its derivatives (PPUS) CRF17SUZX (X=UH, Meral sait (U-M+), halide, amide, and other derivatives including polymers);		P	0.1% (dd); 1µg/m2 (ee)		(Ford 2013): All Products	
				0.1% by mass in	(Ford 2013): All Products	Immediate
PFOA and its salts, Perfluoro-ocatanoic acids C8F1502X (X=H, NH4, and Metal salts)		D		components made from	s	
				fluoropolym		
PFOA and its salts, Perfluoro-ocatanoic acids C8F1502X (X=H, NH4, and Metal salts)		Р	0.001% (cc)		(Ford 2013): All non-dimensional products made with specifies Fluorotelomer-based Substances	Immediate
Phenois o-substituted		n			in anti-corrosion agents, aqueous cleaning agents, water miscible cooling lubricants, emulsion cleaners and HC cleaners	
c-substituted		P	10 ppm	10 ppm		
Phenovythanol phenylendlamines Vsubstituted	1	P	10 ppm 10 ppm	10 ppm 10 ppm	In anti-corrosion agents, aqueous cleaning agents, cooling lubricants, emulsion cleaners and HC cleaners in water miscible cooling lubricants, emulsion cleaners and HC cleaners; (3.10.08) Dye industrie	
Phthalates (us)		D	0.400		(Ford 2013): All Products	Immediate
Polybrominated Terphenyls (PBT) Products of Endangered Species	 	D P	0,10% not	0,10% not	(Ford 2013): All Products; all products (Ford 2013): All Products	Immediate Immediate
o-terf. Butomberzoesäure		P	detectable	detectable		
Pyrotechnic compounds	1	D	0,10%	0,10%	(Ford 2013): Air Bags, Seat beit pretensioners, etc.; Any pyrotechnic compound used as an initiator, booster, propellant or gas generator in vehicle pyrotechnic devices (e.g. airbags and pretensioners). Including but not limited to:	Immediate
			über	through	sodium azide; nitrocellulose, and other nitrogenous compounds such as nitrat Bosch 2012: above natural background emission; exception: ionization smoke detectors, Contamination in steel	01.09.2009
Radioactive materials		Р	Hintergrunds trahlung	background radiation		
Radioactive substances (including scrap metal contaminants)		P	0.4 ba/ar	0.4 ba/ar	(Ford 2013): All Products: High Intensity discharge lamps: (4.9.08) Ford: all products	Immediate
Reproductive toxicants Selenium containing substances (w)		D	0,10%	0,10% 0% (g/h)	(Ford 2013): All Products; all products (Ford 2013): All Products (Ford 2013): All Products; all products	Immediate Immediate
Sensitizing substances Short Chain Chioro-paraffins/oletins - unbranched - (C10 to C13) (SCCPs)		D P	0 % (i)	0,10%		Immediate Immediate
Short Chain Chloro-paraffins/olefins - unbranched - (C10 to C13) (SCCPs) within wide chain or unspecified chain length substances Silica, crystalline		P D	1 % (i)	0% (i)	(Ford 2013): All Products - SCCP content must be affirmed to be 0% (Ford, 2013): all products	Immediate Immediate
Silocanes Substituted diphanylamines (select) (rr)		D	0.1 mass %	0% (g/h)	in water miscible cooling lubricarts (Ford 2013): All Products	
Sufonates		D	0,1 mass%		in lubricants (sum) and test media	Immediate
SVHC's (Substances of Very High Concern according to REACH see http://echa.europa.eu/) SVHC's (Substances of Very High Concern according to REACH) (60)		D		0,10%	all products (Ford 2013): All Products	Immediate
Tetra-, penta, hexa- and hecta-bromodicherul ether (BDE) Tetrabromo-dicherul ethers (Tetra-BDE) conseners, and any resin or polymer containing these substances		P	0.1%		Bosch 2012: prohibition to use; exceptions see regulation; flame retardants (Ford 2013): All Products	Immediate
Tetrachlorberzene (TeCB) Toluendiscovanater (TDI)		P	0,10%		(Ford, 2010): all products in the European Union	
		n	0.400			Volvo 2015: 15.03.2015, Greylisted before
		P	0.1%	0.5%	in lubricants (sum) and test media	Volvo 2015: 15.03.2015, Greylisted before 01.02.2006
Tri- and dicresyl phosphates (sum)		P P	0,5%	0,5%	In lubricants (sum) and test media In anti-control an enertic cooline is bridgerts and sensition cleaners.	
T-6- and dicreeyl phosphalasis (sum) T-6- and dicreeyl phosphalasis (sum) T-6- and discreeyl phosphalasis (sum) T-6-pageanto (composite) (fraight- and Istaryllin compounds)		P P D	0,5% 10 pom	10 ppm 0,05%	in arti-corrosian apents, coolino lubricants and emulsion cleaners (Ford 2013): all products other than articles; (Ford, 2010): all products other than vehicle related parts	
Te- and dicrearly phosphates (sum) Te- and dicrearly phosphates (sum) Te- and dicrearly ordinates (sum) Telinguation corporates (billate and trialytin compounde) Telinguation corporates (billate and trialytin compounde) Telinguation compounds (billate) and trialytin compounde)		P P D D	0,5% 10 pom	10 ppm 0,05%		01.02.2006
T-6- and dicreeyl phosphalasis (sum) T-6- and dicreeyl phosphalasis (sum) T-6- and discreeyl phosphalasis (sum) T-6-pageanto (composite) (fraight- and Istaryllin compounds)		P P D D D	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	in artis corrosian assents, cooling lubricants and emulsion cleaners. (First 2013) all products other than articles, (First, 2014) products other than whicks related parts cooling water. Booking, First, 2013) all products in cooling water. Booking, First, 2013 all products in water remotable artic consisten agents, water miscible cooling lubricants and emulsion cleaners. In addition, and the consistency of the control of the cooling lubricants and emulsion cleaners.	01.02.2006
Te- and dioresi phosphales (sum) Te- and dioresi phosphales (sum) Te- and dioresi dinordhales (sum) Te- and dioresi dinordhales (sum) Te- and dioresi dinordhales (sum) Te-appendo compounda (ballada) and telaphide compounda) Te-appendo compounda (ballada) and telaphide compounda) Te-appendo compounda (ballada) and telaphide compounda) Te-appendo compounda (ballada) and telaphide compounda compounda (ballada		P P D D D D	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	in anti-corrotian asserts, cooling libricants and emission cleaners (Ford 2013): all products other than articles, (Ford, 2010): all products other than vehicle related parts cooling saters, (Bosick, Ford, 2010): all products in water miscrible arti-corrosion agents, water miscrible cooling libricants and emission cleaners	01.02.2006
Te- and dicress/ phosphates (sum) Te- and dicress/ phosphates (sum) Te- and dicress/ discussed securities (sum) Te- and dicress/ discussed securities (sum) Teleogration composed, billative and training composeds) Teleogration composed, billative and training composeds Teleogration composed, billative and training composeds Teleogration composed, billative and training composed (sum) Vol. constituties Zeconia Autorizacidate Relativo Curanis Fibres (2-RCF) Besonities and its suit an elementr		P P D D D D	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent autres conflors business and fundation claimes. Find 2013 all quartes der bas enfolse d'extenses Find 2013 all quartes der bas enfolse d'extenses confine seules Ricoldes, (Find, 2019) all productio autre mobiles de rocciones againes, seuler mobiles confeg bibliorates and envalenn dessens autre consistent agents. autre consistent agents.	01.02.2006
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Te und disease phrosphates (pum)		P P P D D D P P P P P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
The and discussy phosphases (sum) The and discussy phosphases (sum) The and discussy phosphases (sum) The and discussy absolutes (sum) The and discussy absolutes (sum) The Indicussy abso		P P D D D D D P P P P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
To and discoupl proughouse (puri) To a separate (puri) To a se		P P D D D D P P P P P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
To and discussy prosphases (sum) To any discussion of the sum of t		P P P D D D D P P P P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
15- and disreasy phraghesis (pur) 15- and disreasy and disreasy		P P P D D D P D D P P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
To and disouply proughous (puri) To a propose compound (puri) To a propose (pu		P P P D D D D P P P P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
The and discussy phrasphases (pum) The and discussion of the analysis		P P P D D D D P P P P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
To and disouply proughous (puri) To a propose composed (puri) To a proposed (puri) To a			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
The and disready phraghasis (burn) The system composition of the stands consecuted to the stands of the sta			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
The and disread phroughwates (sum) The and the analysis of the analys			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
The and disouply proughous (puril) The and the analysis of the analysis operated (puril) The inflation of the analysis of the analysis operated (puril) The inflation of the analysis of the analysis operated (puril) The inflation of the settle analysis of the analysis operated (puril) The inflation of the settle analysis of the analysis operated (puril) The inflation of the analysis of the analysis operated (puril) The inflation of the analysis of the analysis operated (puril) The inflation of the analysis of the analysis operated (puril) The inflation of the analysis of the analysis operated (puril) The inflation of the analysis of the analysis operated (puril) The inflation of the analysis operated (puril) The puril of the analysis operated (puril) The puril of the inflation operated (puril op			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
The and disrupt phraghastic (puri) The and the analysis of the analysis conceptuals The information of the analysis of the analysis conceptuals The information of the analysis of th			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consiste asserts conflors bacterin self conductors consistences. Find 2013 all quarter for the an efficient of participation desires. Find 2013 all quarter for the an efficient of participation of the participati	01.02.2006
The and discussy phrasphases (puril) The and discussy phrasphases (puril) The and discussy phrasphases (puril) The and discussion (puril) The and discussion (puril) The registering or any particular and variation compounds) The Psychological Psychologica			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and disouply proughous (burn) The proposed composed belief and trained connecundo) The proposed composed belief and trained connecundo) The Inflormance of the American (burn) The Inflormance of the American (burn) The Inflormance of the American (burn) The Inflormance of the Inflormance			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and discussy phrasphases (puril) The and discussy phrasphases (puril) The and discussy phrasphases (puril) The and discussion (puril) The and discussion (puril) The September (puril) The Septemb			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and disouply proughous (puril) The system of the analysis of the analysis one occurred to the processor of the analysis of the analysis one occurred to the analysis of the analysis one occurred to the analysis of the analysis one occurred to the analysis of			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and disready proughtess (sum) The and the analysis of the analysis one concentral The Information of the Analysis of the analysis one concentral The Information of the Analysis of			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
Ta und disrupti prosphiesis (sum) Ta und			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and discopit principalities (sum) The and discopit principalities (sum) The and discopit principalities (sum) The analytic principalities (sum) The principalities (sum) tradities of transfer compounds) The information of transfer compounds) The information of transfer compounds The information of the safet, at mandates The information of the safet, at mandates The information of the safet, at mandates The information of the			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
To and discoupl proughtusis (sum) To and discoupl proughtusis (sum) To and discoupl proughtusis (sum) To and discoupling the sum of the sum			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
To and disrupt prouphase (puri) To a Hydrocycle prouphase (puri) To a H			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and discoupl prouphoses (sum) The and discouple prouphoses (sum) The information of the analysis of the analysis operation of the analysis of the an			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and disrupt prosphases (puril) The system composition for the prosphases (puril) The information of the prosphases (puril) The info			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and discoupl prouphoses (sum) The Information of the American Commenced (and the American Co			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and discoupl prouphoses (sum) The Information of the American Commenced (and the American Co			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent access codies belowing set fundation desires. Find 2013 all access de tra services de fundation desires. Find 2013 all access de tra services de fundation desires de fundation de	01.02.2006
The and disread planetaries (pain) The information of the		P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent autres conflors business and fundation claimes. Find 2013 all quartes der beseichte der mit 2014 all production often the neine der production often der beseichte der der der der der der der der der de	01.02.2006
To and disrupt prouphase (puri) To a Hydrony prouphase (P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent autres conflors business and fundation claimes. Find 2013 all quartes der beseichte der mit 2014 all production often the neine der production often der beseichte der der der der der der der der der de	01.02.2006
The and discoupl prouphases (puril) The and discoupl prouphases (puril) The and discoupl prouphases (puril) The and discouple prouphases (puril) The reference of the property		P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent autres conflors business and fundation claimes. Find 2013 all quartes der beseichte der mit 2014 all production often the neine der production often der beseichte der der der der der der der der der de	01.02.2006
The and disrupt prosphales (burn) The and disrupt prosphales (burn) The and disrupt prosphales (burn) The and the analysis of			0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent autres conflors business and fundation claimes. Find 2013 all quartes der beseichte der mit 2014 all production often the neine der production often der beseichte der der der der der der der der der de	01.02.2006
The and discussy phosphasis (sum) The dependent discussions (sum) The information of the sum of		P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent autres conflors business and fundation claimes. Find 2013 all quartes der beseichte der mit 2014 all production often the neine der production often der beseichte der der der der der der der der der de	01.02.2006
The and discosy phosphasis (sum) The inflored discostance in a sum of the control of th		P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent autres conflors business and fundation claimes. Find 2013 all quartes der beseichte der mit 2014 all production often the neine der production often der beseichte der der der der der der der der der de	01.02.2006
The and discosyl phosphates (burth The system) The information of the phosphates (burth) The		P P P P P P P P P P	0,5% 10 ppm 0,05%	10 ppm 0,05% 0,05%	Lest consistent autres conflors business and fundation claimes. Find 2013 all quartes der beseichte der mit 2014 all production often the neine der production often der beseichte der der der der der der der der der de	01.02.2006



Column							
Secretary of the control of the cont	Dichlorotetrafluoroethane	CAS-No.	C	P/T	D/T	Example of use / Exemptions	Effective Date
State of the control	Diromotetrafluoroethane		C C				
Company	Water-soluble salts of dimethyldthiocarbamic acid Water-soluble salts of bromic acid		C C				
The state of the s	Selenium and its compounds Etrachlorodifluoroethane		C C				
See A Company of the	Trichlorotrifluoroethane		C C				
Seminary Company of the Company of t	Hydrogen fluoride and its water-soluble salts		C C				
Company	Boron and its compounds		C C				
The company of the protection of the company of the	Manzanese and its compounds		C C				
Company Comp	Molybdenum and its compounds Phosphorus sulfide		C C				
The state of the s	Inorganic cyanide compounds, except -Hydrogen cyanide and preparations containing Hydrogen cyanide						
	Ferricyanide salts		С				
Service of the common	Ferrocyanide salts						
	and its preparations		С				
See and seed of the control of the c			С				
See and seed of the control of the c	Preparations containing Disodium selenium traide in concentration equal to or less than 0.0001196 Preparations containing Disodium selenium traide in concentration equal to or less than 0.0001196 Preparations containing Selenium seleni		С				
March Marc	Nicotine salts and its preparations		С				
Administration of the control of the	aladium accepide and its acceptations						
And Andread An	- Calcium methane arsonate and its preparations, - Iron methane assonat and its preparations						
Seed and the state of the state	Methylphosphonicaciddichloride		C C				
See Anderson Control C	Pitch coal tar high temp		C C				
The control of the co	Liquid substances or mixtures, which are regarded as		c				
Services of the control of the contr	Powder of the roots of Helleborus viridis and Helleborus		L				
Section of the control of the contro	niger Powder of the roots of Veratrum album and Veratrum		c c				
Backers of the control of the contro	ragrum Wood powder		c				
Element on the Michael Control of the Control of th	Monomethyl-dichloro-diphenyl methane: Uglec121,		c			<u> </u>	
Post of the control o	Substances which appear in Part 3 of Annex VI to		Ė				
The control of the co	Regulation (EU) No 127Z/2008 classified as carcinogen category 1A or 1B (Table 3.1) or carcinogen category 1 or 2 (Table 3.2) and listed as follows: - Regulation (EU) No 127Z/2008 classified as carcinogen category 1 (Table 3.2) is required.		c				
Table of the Control	Carolinogen category 1B (Table 3.1)/carolinogen category 1 (Table 3.2) isseed in Appendix 1 Carolinogen category 1B (Table 3.1)/carolinogen category 2 (Table 3.2) listed in Appendix 2		ſ				
Tables of the price of the pric	Substances which appear in Part 3 of Annex VI to						
Tables of the price of the pric	Reguration (EU) No 127Z/2008 classified as germ cell mutagen category 1A or 1B (Table 3.1) or mutagen category 1 or 2 (Table 3.2) and listed as follows: —Mutagen category 1A (Table 3.1)/mutagen category (Table 3.2) listed in Appendix 3		С				
The Author Control of the State African and another and the service of the State African and another and the service of the State African and African	Mutagen category 1B (Table 3.1)/mutagen category 2 (Table 3.2) listed in Appendix 4						
- Section of the control of the cont	Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as taxic to reproduction category 1A or 1B (Table 3.1) or toxic to reproduction category 1 or 2 (Table 3.2) and						
The Best of the Control of Till Assess and the Control of Section 19 (19 cm) and the Control of Section 19 c	- Reproductive toxicant category IA adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category I with						
Extract control to the control formation from the control of and to the control of and t	— Reproductive toxicant category IB adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 2 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 6		l ^c				
Company of the Compan							
Company of the Compan	Substances meeting the criteria of flammability in						
Section of the section of the section of the section of the section of discrete and section of the section of t	Regulation (EC) No		С				
About the Section of the Control of	Dipherylether, pentabromo derivative C12H5Br5O		С				
The State of Control o	Polymentic promotic hydrographous (PAM)		C				
Changes Chan	Netractory Ceramic Fores, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex; [Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Man-Made Vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Man-Made Vitreous) (Silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Man-Made Vitreous) (Silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Man-Made Vitreous) (Silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Man-Made Vitreous) (Silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Man-Made Vitreous) (Man-		С				
Column C	% by weight]						
Column C			c				
Scheller 4. William 1997 1997 1997 1997 1997 1997 1997 199	Aromatic amines, selected		C C				
Section Company Comp	Isothiazolinones, e.g.		c				
Company Comp	SHORT CHAIN (SCCP), by definition: Chioroparaffins, unbranched, CxH2x~v+2/Civ, where x = 10–13 and v = 1–		c				
Content Cont	13		c				
200 September	Colophory (Rosin), selected		C C				
Secretary and se	Other Diorganotin compounds, selected		C C				
Company Comp	Fluorotelomers, selected		C C				
Comment Comm	C3HFBr6 C3HF2Br5		C C				
Selection and whether and the selection of the selection	C3H2FB/5		C C				
Special Control Contro	N-Nitrosamines, selected Phthalates, selected		C C				
Authors Authorities Control Proceedings of State St	Polychlorinated Terphenyls (PCT), all members		C C				
Conscious and Contents Conten	polymers, selected		С				
Table 1 to Company Com	Tetrachlorobenzene: all members		C				
Classified To Somewhat Comments Commen	Triethyl Tin Compounds		C				
Transit To Composeth Development for Composeth Devel	Trimethyl Tin Compounds		c				
Speed of The Community of The Communit	Tripentyl Tin Compounds Triphenyl Tin Compounds		G G				
St. 1904 - An on marker 1901 (All printed in advanced to control and any control on an ordination with writtensy composed) 0	Tripropul Tin Compounds Prominated State pretardant which comes under notation of		ć				
Bookseld flow retained which cross under artistics of manufact flower retained with cross surface studied is controlled for an electrical with cross surface file (17) principle studied and surface from the studied for an electrical studied for an elect			C				
Section Company Comp	ISO 1043-4 code number FR(15) [Aliphatic/alicyclic brominated compounds in combination with antimony compounds] Brominated flame retardant which comes under notation of		c				
100.000.000.000.000.000.000.000.000.000	ISO 1043-4 code number FR(16) [Aromatic brominated compounds excluding brominated diphenyl either and bighenyls)] Brominated flame retardant which comes under notation of		Ĺ				
Biomarked flavor restance such restance of miles acceptance			C				
Biomarked flavor restance such restance of miles acceptance	prominated name retardant which comes under notation of ISO 1003-4 code number FR(22) [Aliphatic/alicyclic chlorinated and brominated compounds]		С				
114a	150 1043-4 code number FR(42) [Brominated organic phosphorus compounds]		С				
Taboundarium team (PSC-1) 2 (20)	214aa) 1.1.2-Trichloropentafluoropropane (CFC-215bb)		C C	-			
Incident and August (1987-221 BIS)	Tribromodifluoroethane (HBFC-122 B3) Tribromofluoroethane (HBFC-131 B3)		C C	L			
Tritations/theraprograms (1867-274 186) C	Hexabromofluoropropane (HBFC-221 B6)		c c				
Participation Participatio	Tetrabromotrifluoropropane (HBFC-223 B4) Tribromotetrafluoropropane (HBFC-224 B3)		C C				
Tabonismic Anisonapea (1987-1938) C C C C C C C C C	Pentabromofluoropropane (HBFC-231 B5)		C C				
Trainburned (International Conference of 1887 C- 248 18 18 18 18 18 18 18 18 18 18 18 18 18	Tribromotrifluoropropane (HBFC-233 B3) Dibromotetrafluoropropane (HBFC-234 B2)		C C	L			
Demonstrate Psychology 2-4-(-4- or benophenylasis)-2-5- Commission Psychology 2-4-(-4- or benophenylasis)-2-5- Commission Psychology 2-4-(-4- or benophenylasis)-2-5- Commission Commiss	Tetrabremofluoropropane (HBFC-241 B4) Bromodfluoropropane (HBFC-262 B1)		C C				
Reaction mass of 4.7 - Informacy and profit (1.5 - 100)	Diammonium 1-hydroxy-2-(4-(4- carboxyphenylazo)-2,5- dimethoxyphenylazo)-7-amino-3-naphthalenesulfonate		С				
3.55 - 1981 - 11	Reaction mass of: 4,7- bis/mercaptomethyl)-3,6,9- trithia- 1,11-undecanedithiot; 4,8-bis/mercaptomethyl)-3,6,9- trithia-1,11-undecanedithiot; 5,7-bis/mercaptomethyl)-		С				
Russel from and of the Park of	3,6,9- trithia-1,11-undecanedithiol		c				
1-	fluoropherryl)methylsilyl]methyl]-4H-1,2,4-triazole;		С				
To decident manufacture of the control of the contr	1-[[bis-(4-fluoropheny()methy(sity()]methy()]-1H-1,2,4- triazole Reaction mass of: dimethy((2-			-			
Coronium (VI) compounds, with the assistance of surface	(hydroxymethylcarbamoyl)ethyl)phosphonate; diethyl (2- (hydroxymethylcarbamoyl)ethyl)phosphonate; methyl ethyl (2- (hydroxymethylcarbamoyl)ethyl)phosphonate		С				
Reaction mass of 1.36 - Paris - maintensing 1.35 - maintensing 1.35 - maintensing 1.36 - maintensing 1	Chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex		С				
2.46-traces 1.25-(1.13)(1.16)(1.	Reaction mass of: 1,3,5-tris(3-aminomethylphenyl)-1,3,5-		c				
2-and 1-47-2-and player playarism of the symptopic and player pla	2,4,6-trioxo-1,3,5-(1H,3H,5H)-triazin-1-y(]-1,3,5- (1H,3H,5H)-triazine-2,4,6-trione						
Takestig-16-22-enertyluspro/planisomethosynetyl-10-zor/planisie: 14-22-dinyl energregorynethyl-2-zertyluspro/planisie: 14-22-dinyl energregorynethyl-2-zertyluspro/planisie: 14-23-dinyl energregorynethyl-2-zertyluspro/planisie: 14-23-dinyl energregorynethyl-2-zertyluspro/planisie: 14-23-dinyl energregorynethyl-2-zertyluspro/planisie: 15-23-dinyl energregorynethyl-2-zertyluspro/planisie: 16-23-dinyl energregorynethyl-2-zertyluspro/planisie:	Heaction mass of: N=(3-rhydroxy-2-(2- methylacyloylaminomethoxy)propoxymethyl[-2- methylacylamide; N=[7-2-h]bc, [7- methylacylaminomethyl]-2- methylacylamide;						
Methyl-phenylmed daniner, (beschnical production and of a methyl-m-phenylmed daniner (EC No 202-453-1) and 2-methyl-m-phenylmed daniner (EC No 202-453-1) and 2	methacrylamide; methacrylamide; methacrylamide; methacrylamide; methacrylamide;		С				
Definition County County County							
Marketon's Cannier Ripes: Social Propose Research with the exception of those specified elementer in this Annex. Special Propose Research and the exception of those specified elementer in this Annex.	product – reaction mass of 4- methyl-m-phenylene diamine (EC No 202-453-1) and 2-methyl-m-phenylene diamine (EC No 212-513-9)]		С				
The state of the s	Refractory Ceramic Fibres; Special Purpose Fibres with the expension of those special elementers in this Annual						
[Man-made vitreous Gilloste) (Bress with random orientation with silialine oxide and alkali earth oxide (NAZO+CAO+MgO+BaO) content tess or equal to 12 % by weight]	[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18 % by weight]		С				