



# AVL - Reimagining Motion

<p><b>About AVL</b></p>	<p>AVL List GmbH (“AVL”) with its headquarters in Graz, is one of the world’s leading mobility technology companies for development, simulation and testing in the automotive industry, and in other sectors such as rail, marine, and energy. Based on extensive in-house research activities, the company delivers concepts, technology solutions, methodologies, and development tools for a greener, safer, better world of mobility and beyond.</p> <p>AVL supports international partners and customers in their sustainable and digital transformation. The focus lies on the areas of electrification, software, AI and automation.</p> <p>With a holistic approach - from ideation phase to serial production - the company covers vehicle architectures and platform solutions including the impact of new propulsion systems and energy carriers.</p> <p>AVL drives innovative and affordable solutions for all applications - from traditional to hybrid to battery and fuel cell electric technologies.</p> <p>As a global technology provider, AVL’s offerings range from simulation, virtualization and test automation for product development to ADAS/AD and vehicle software. The company combines state-of-the-art and highly scalable IT, software and technology solutions with its application know-how, thereby offering customers extensive tools in areas such as Big Data, Artificial Intelligence, Cybersecurity or Embedded Systems.</p> <p>In addition, AVL supports companies in energy-intensive sectors on their way to a greener and more efficient energy generation and supply.</p> <p>Innovation is AVL’s passion. Together with 12,200 employees at more than 90 locations and with more than 50 Tech and Engineering Centers worldwide, AVL is driving the future of mobility. In 2024, the company generated a turnover of 2.03 billion Euros, of which 11 % are invested in R&amp;D activities.</p>
<p><b>Chairman and CEO</b></p>	<p>Prof. Dr. h.c. Helmut List</p>
<p><b>Founded</b></p>	<p>1948</p>
<p><b>Headquarters</b></p>	<p>Hans-List-Platz 1, 8020 Graz, Austria</p>
<p><b>Employees</b></p>	<p>12,200 worldwide (4,100 in Graz)</p>
<p><b>Affiliates</b></p>	<p>48 worldwide</p>
<p><b>Export Quota</b></p>	<p>96 %</p>
<p><b>R&amp;D Investment</b></p>	<p>11 % of the turnover</p>
<p><b>Turnover 2024</b></p>	<p>2.03 billion Euro</p>
<p><b>Contact Company</b></p>	<p>Phone: +43 316 787-0, Email: <a href="mailto:info@avl.com">info@avl.com</a>                  Website: <a href="http://www.avl.com">www.avl.com</a>, Press: <a href="mailto:press@avl.com">press@avl.com</a></p>
<p><b>Contact Press</b></p>	<p>Markus Tomaschitz, Company Spokesperson                  Email: <a href="mailto:markus.tomaschitz@avl.com">markus.tomaschitz@avl.com</a>                  Andrea Rachbauer, PR Manager                  Email: <a href="mailto:andrea.rachbauer@avl.com">andrea.rachbauer@avl.com</a></p>

## About AVL – SHORT DESCRIPTION

<b>Company Slogan</b>	Reimagining Motion
<b>Company Description (short, ~50 words)</b>	AVL is one of the world's leading mobility technology companies for development, simulation and testing in the automotive industry, and other sectors such as rail, marine, and energy. The company delivers concepts, technology solutions, methodologies, and development tools in the areas of electrification, software, AI and automation for a greener, safer, better world of mobility and beyond.
<b>Company Description (medium, ~100 words)</b>	AVL is one of the world's leading mobility technology companies for development, simulation, and testing in the automotive industry and in other sectors such as rail, marine, and energy. Based on extensive in-house research activities, AVL delivers concepts, technology solutions, methodologies, and development tools for a greener, safer, and better world of mobility and beyond. The company supports international partners and customers in their sustainable and digital transformation. The focus lies on the areas of electrification, software, AI and automation. In addition, AVL supports companies in energy-intensive sectors on their way to a greener and more efficient energy generation and supply.