

Press release

Stuttgart, March 19, 2025

MAHLE leading in environmental and climate protection

- The Carbon Disclosure Project (CDP) awarded MAHLE a rating of “A” in the “Climate Protection” category and classified the Group as “Leadership” for the first time
- This award recognizes continuous efforts and good results in the areas of environmental and climate protection
- The Group is making great progress in reducing its Scope 1, 2, and 3 CO₂ emissions
- Georg Dietz, Member of the Management Board: “The excellent rating is clear evidence of the successful implementation of our sustainability strategy”

The non-profit Carbon Disclosure Project (CDP) has honored the MAHLE Group for its continuous efforts and good results in the areas of environmental and climate protection: In the 2024 CDP rating, MAHLE received a grade “A” in the area of climate protection (“Climate Change”). In the area of water supply (“Water Security”), the rating improved from the previous year to “A-”. This made MAHLE one of the companies that achieved the best possible classification of “Leadership”. “This excellent rating is a clear evidence of the successful implementation of our sustainability strategy and an important signal to our customers, business partners, investors, and employees,” said Georg Dietz, Member of the Management Board of the MAHLE Group and responsible for sustainability, health, occupational safety, and environmental management.

According to CDP’s assessment methodology, companies that have been rated with the grade “A” stand out as leaders in climate protection. Their actions demonstrate a comprehensive understanding of the risks and opportunities associated with climate change.

Compared to the base year of 2019, MAHLE has reduced CO₂ emissions from the energy consumption of its plants (Scope 1 and 2 emissions) by 47 percent and from the upstream chain and product usage phase (Scope 3) by 17 percent. “Our great progress in climate protection was made possible by integrating the latest technologies, optimizing internal processes to save energy, using renewable energies, and replacing fossil fuels with electricity,” said Kathrin Apel,

Director Corporate Sustainability and Occupational Health, Safety and Environment at MAHLE. “We are also working with our suppliers to continuously reduce emissions from our products. In product design, we focus on the use of more recycled and bio-based materials.”

MAHLE has set climate protection as a strategic corporate goal. The Group views the implementation of the targets of the Paris Climate Agreement not only as an obligation but also as an opportunity to strengthen its influence and responsibility within the industry and to develop innovative solutions for the future.

MAHLE wants to achieve climate neutrality for its plants by 2040. The technology group has also set itself the goal of reducing emissions from purchased goods and services as well as from the use phase of the products (Scope 3) by 28 percent by 2030. The energy and emissions data from MAHLE has been audited externally since 2021.

Further information on the commitment of MAHLE to sustainability can be found in the current Sustainability Report on the MAHLE website: [Social responsibility - MAHLE Group](#).

Help for editors: The press release and accompanying photo material is available at <https://newsroom.mahle.com/press/en/>.

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Since 2021, the MAHLE production locations in Germany, including the MAHLE plant in Schorndorf, have been using electricity from renewable energies, which is proven by certificates of origin.



Georg Dietz, Member of the Management Board, responsible, among other things, for sustainability, health, occupational safety, and environmental management in the MAHLE Group



Kathrin Apel, Director Corporate Sustainability and Occupational Health, Safety and Environment at MAHLE

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About MAHLE

MAHLE is a leading international development partner and supplier to the automotive industry with customers in both passenger car and commercial vehicle sectors. Founded in 1920, the technology group is working on the climate-neutral mobility of tomorrow, with a focus on the strategic areas of electrification and thermal management as well as further technologies to reduce CO₂ emissions, such as fuel cells or highly efficient, clean combustion engines that also run on renewable fuels, such as hydrogen. Today, one in every two vehicles globally is equipped with MAHLE components.

MAHLE generated sales of almost €13 billion in 2023. The company is represented with more than 72,000 employees at 148 production locations and 11 technology centers in 29 countries. (as of 31.12.2023)

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