



AMG LITHIUM PROJECTS RECOGNIZED BY EUROPEAN COMMISSION

Amsterdam, 9 October 2026 --- AMG Critical Materials N.V. ("AMG", Euronext Amsterdam: "AMG", Deutsche Börse: "ADG") is pleased to announce that the European Commission has designated two of AMG Lithium's activities as "Critical Raw Materials Act (CRMA) Strategic Projects 2026."

"We welcome the European Commission's decision to designate our lithium refinery in Bitterfeld as a 'European Lithium Refining and Recycling Hub,' and Zinnwald Lithium for 'Integrated Extraction and Processing'. By combining significant European lithium resources with advanced processing capabilities, AMG is uniquely positioned to support Europe's growing demand for critical battery materials while reducing its dependence on foreign supply chains," said Dr. Heinz Schimmelbusch, Chairman of the Management Board and CEO of AMG. "This further affirms our strategy of building an independent lithium supply chain for Europe and strengthening the supply of this critical raw material to European industries."

The European Commission's recognition signifies AMG Lithium's projects as ones that will directly contribute to benchmarks set in the Critical Raw Materials Act which will by 2030 increase the EU's competitiveness and resilience, while decreasing dependency on any single supplier.

About AMG

AMG's mission is to provide critical materials and related process technologies to advance a less carbon-intensive world. To this end, AMG is focused on the production and development of energy storage materials such as lithium, vanadium, and tantalum. In addition, AMG's products include highly engineered systems to reduce CO₂ in aerospace engines, as well as critical materials addressing CO₂ reduction in a variety of other end use markets.

AMG's Lithium segment spans the lithium value chain, reducing the CO₂ footprint of both suppliers and customers. AMG's Vanadium segment is the world's market leader in recycling vanadium from oil refining residues, spanning the Company's vanadium, molybdenum, titanium, and chrome businesses. AMG's Technologies segment is the established world market leader in advanced metallurgy and provides equipment engineering to the aerospace engine sector globally. It serves as the engineering home for the Company's fast-growing LIVA batteries, NewMOX SAS formed to span the nuclear fuel market, and AMG's mineral processing operations in antimony.

With approximately 3,500 employees, AMG operates globally with production facilities in Germany, the United Kingdom, France, the United States, China, Mexico, Brazil, and India, and has sales and customer service offices in Japan (www.amg-nv.com).

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