



AMG ADVANCED METALLURGICAL GROUP N.V. ANNOUNCES AMG BRAZIL MINE SITE HAS REACHED OVER 1,000 DAYS WITHOUT A LOST TIME INCIDENT

Amsterdam, 1 December 2021 --- AMG Advanced Metallurgical Group N.V. ("AMG", Euronext Amsterdam: "AMG") is pleased to announce that the AMG Brazil Mine Site has reached over 1,000 days without a Lost Time Incident.

Dr. Heinz Schimmelbusch, Chairman of the Management Board and CEO, said, "At AMG, the health and safety of our employees is the number one value. "Zero incidents" for an extended period of time is an extraordinary achievement. This incredible milestone was only possible because of each employee's disciplined attitude and proactive responsibility for creating a safe working environment."

"AMG Brazil has a certified HSE management system that is mature, robust, well developed, and efficient at preventing incidents by fostering identification and mitigation of risks and hazards as we constantly train our workforce to perform its duties safely. The system alone would never achieve such a result without our workers' preemptive behavior and commitment to care for themselves and their colleagues. With such a harmonized combination, I'm confident that our zero accident goal is achievable," said Fabiano Costa, CEO of AMG Brazil.

About AMG

AMG is a global critical materials company at the forefront of CO₂ reduction trends. AMG produces highly engineered specialty metals and mineral products and provides related vacuum furnace systems and services to the transportation, infrastructure, energy, and specialty metals & chemicals end markets.

AMG Clean Energy Materials segment combines AMG's recycling and mining operations, producing materials for infrastructure and energy storage solutions while reducing the CO₂ footprint of both suppliers and customers. AMG Clean Energy Materials segment spans the vanadium, lithium, and tantalum value chains. AMG Critical Materials Technologies segment combines AMG's leading vacuum furnace technology line with high-purity materials serving global leaders in the aerospace sector. AMG Critical Minerals segment consists of AMG's mineral processing operations in antimony, graphite, and silicon metal.

With approximately 3,000 employees, AMG operates globally with production facilities in Germany, the United Kingdom, France, the United States, China, Mexico, Brazil, India, Sri Lanka, and Mozambique, and has sales and customer service offices in Russia and Japan (www.amg-nv.com).

For further information, please contact:
AMG Advanced Metallurgical Group N.V. +1 610 975 4979
Michele Fischer
mfischer@amg-nv.com

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