

GREEN VANADIUM

BRINGING SUSTAINABILITY TO THE STEEL INDUSTRY



As an environmental leader in recycling hazardous waste products, AMG Vanadium's V-CYCLETM process provides a comprehensive and environmentally safe solution for the processing of metal containing catalysts and residues from refineries and powerplants to produce ferrovanadium and other alloys which are vital in structural and stainless steel production.



Great For Steel. Great For Everyone.

AMG Vanadium is the **only domestic producer of ferrovanadium** and we are committed to establishing the gold standard of environmental conduct at all of our manufacturing facilities and producing materials that help our steel customers minimize negative environmental impact.





AMG Vanadium is focused on utilizing environmentally sound technologies to reduce our carbon footprint and to provide sustainably consistent vanadium-based products through our proprietary conversion processes.



