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Address	**AMG Chrome Limited** Fullerton Road S60 1DL Rotherham, South Yorkshire
Country	United Kingdom
Phone	0044 1709 828500
Fax	0044 1709 828367
Internet	www.amg-chrome.com
Certificates	ISO 9001ISO 14000OSHAS 18001
Year founded	1960
Associations	Optical Surface Technologies (OST) is the leading European producer of cerium oxide based glass polishing powders. OST is a division of London & Scandinavian Metallurgical Co Limited (LSM), which is part of AMG - the Advanced Metallurgical Group

CONTACT PERSONS

Contact 1.	Department Sales Commercial Manager Phone: 0044 1709 828500 Fax: 0044 1709 828367
Contact 2.	Mr. Michael Haw Business Manager
Contact 3.	Mr. Kevin Lawson Sales & Marketing

PRODUCTS OR MACHINERY

By choosing the correct grade of cerium oxide this will save time and money. It also improves the polishing quality. The range of cerium oxide based glass polishing powder available from AMG is:

Regipol - Polishing of glass components from architectural to hi-tech, precision applications

Tecepol - Polishing of glass components, from architectural to hi-tech, precision applications

Decol – For the glass batch melt as a decolouriser, ceramics

Polimax - Polishing of plastic ophthalmic lenses, optical fibres, stretched acrylics

COMPANY BACKGROUND / HISTORY

Based in Rotherham, UK, AMG Superalloys UK, a business unit of AMG Advanced Metallurgical Group N.V., is a leading provider of specialty metals, alloys, and materials.

With about 250 employees, AMG Superalloys UK is a highly specialized manufacturer of specialty products to the aluminum, steel, superalloy, hard-facing, welding, and glass industries. The company manufactures, among other products, chromium metal, ferro titanium, ferro niobium, nickel niobium, aluminum powders, and cerium oxide-based glass polishing powders.

About AMG
AMG creates and applies innovative metallurgical solutions to the global trend of sustainable development of natural resources and CO2 reduction. AMG produces highly engineered specialty metal products and advanced vacuum furnace systems for the Energy, Aerospace, Infrastructure, and Specialty Metals and Chemicals end markets. With over 3,200 employees, AMG operates globally with production facilities in Germany, the United Kingdom, France, Czech Republic, United States, China, Mexico, Brazil, Turkey, Poland, India, and Sri Lanka and has sales and customer service offices in Belgium, Russia, and Japan.

Company Profile of **AMG Chrome Limited**

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