



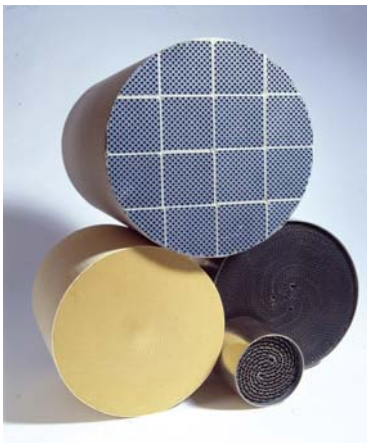
Johnson Matthey

Johnson Matthey is a speciality chemicals company with operations in over 30 countries and employs around 7,800 people worldwide.

The company is organised into three global divisions, Environmental Technologies, Precious Metal Products and Fine Chemicals & Catalysts. Its principal activities include the manufacture of autocatalysts, heavy duty diesel catalysts and pollution control systems, catalysts and components for fuel cells, catalysts and technologies for chemical processes, fine chemicals, chemical catalysts and active pharmaceutical ingredients and the marketing, refining and fabrication of precious metals.

Johnson Matthey is a FTSE 100 ranked company with a total revenue of £6,152 million and recorded profit before tax and one-off items (including discontinued operations' results) of £242.6 million in the financial year to 31st March 2007. Its headquarters are in Royston, Hertfordshire and its City and registered office is located at 40-42 Hatton Garden, London EC1N 8EE.

Environmental Technologies Division



Environmental Technologies Division is focused on technologies concerned with protecting the environment such as pollution control, cleaner fuel, more efficient use of hydrocarbons and the hydrogen economy. It consists of three business units; Emission Control Technologies (ECT), Process Technologies and Fuel Cells.

Johnson Matthey's ECT business comprises the global autocatalyst, heavy duty diesel and stationary source emissions control businesses. We are a world leading manufacturer of catalysts for vehicle exhaust emissions control and a leader in catalyst systems for the reduction of volatile organic compound emissions from industrial processes.

Process Technologies manufactures base and precious metal process catalysts for the syngas, gas to liquids (or GTL), refineries and gas processing industries. It has manufacturing facilities in the UK and India. Davy Process Technology develops chemical process technologies and licenses them to customers in the oil, gas and petrochemical industries. It is headquartered in London and has an extensive R&D centre in Stockton-on-Tees, UK. Our Tracerco business is an industrial leader in specialist technology for the diagnostics, measurement and analysis of process plant conditions across the hydrocarbon chain.

The Fuel Cells business manufactures fuel cell catalysts and catalysed components for fuel cells.

Precious Metal Products Division



The Precious Metal Products Division is organised into three groups; Platinum, Colour Technologies and Gold and Silver.

Our platinum business consists of our worldwide platinum marketing and fabrication activities. Marketing is headquartered in Royston, UK with support facilities in Philadelphia and Hong Kong. Johnson Matthey is the world's leading distributor of platinum group metals (pgms) and the sole marketing agent for Anglo Platinum, the world's largest producer of platinum.

Our platinum fabrication business makes a wide range of platinum group metal products primarily in the UK and USA. The PGM Refining business recovers pgms from spent catalysts and other secondary material and also refines primary pgms from global mining operations.

Our Colour Technologies business manufactures black obscuration enamels and silver conductive materials for automotive glass. It also makes colours, enamels and decorative precious metal products for other glass applications such as bottles and architectural glass as well as for tableware and other ceramic applications.

Gold and Silver comprises our gold and silver refining and bullion manufacturing operations. Johnson Matthey is a market leader in the refining of gold and silver. The business serves the world's mining industries and recycles secondary scrap material. We are also a leading manufacturer of high purity small gold bars for investment and jewellery manufacture.

Fine Chemicals & Catalysts Division



Fine Chemicals & Catalysts Division is a global supplier of speciality chemical products and services to the fine chemicals and pharmaceutical industries.

The Catalysts and Chemicals business manufactures base and precious metal catalysts and chemicals from its facilities in the UK, USA, Germany, India and China.

The division's Macfarlan Smith (UK) and Pharmaceutical Materials and Services (USA) businesses manufacture active pharmaceutical ingredients (APIs) and provide services to pharmaceutical companies through every phase of the development and commercial manufacture of a pharmaceutical product. Both businesses specialise

in the manufacture of low to medium volume, high value products, especially controlled drugs and provide a full range of commercial scale manufacturing services for APIs to both generic and branded pharmaceutical companies.

The Research Chemicals business is a catalogue based supplier of speciality inorganic and organic chemicals. It operates under the Alfa Aesar brand name and is based in the UK and USA.

Awards Won by Johnson Matthey

1968 Johnson Matthey & Co Ltd	<i>Queen's Award for Export Achievement</i>
1968 Universal Matthey Products Ltd	<i>Queen's Award for Export Achievement</i>
1970 Johnson Matthey & Co Ltd	<i>Queen's Award for Export Achievement</i>
1977 Johnson Matthey Research Centre (catalysts for controlling emissions from vehicle exhaust)	<i>Queen's Award for Technological Achievement</i>
1980 MacRobert Award – Britain's top engineering distinction – for work on control of car exhaust emissions	
1982 Johnson Matthey Chemicals Ltd	<i>Queen's Award for Export Achievement</i>
1986 Johnson Matthey Chemicals Ltd – Rare Earth Products Division (sold to Allied Signal Inc in 1999)	<i>Queen's Award for Export Achievement</i>
1991 Johnson Matthey Technology Centre (jointly with the Institute of Cancer Research and the Royal Marsden Hospital) (platinum based anticancer drugs and carboplatin),	<i>Queen's Award for Technological Achievement</i>
1993 Johnson Matthey Catalytic Systems Division	<i>Queen's Award for Export Achievement</i>
1993 Johnson Matthey Catalytic Systems Division	<i>Queen's Award for Environmental Achievement</i>
1999 Johnson Matthey Technology Centre for its work on fuel processors for fuel cells	<i>Italgas Prize for Research and Technological Innovation</i>
2000 Second MacRobert Award for the continuously regenerating trap (CRT [®]) to control emissions from heavy duty diesel vehicles	
2003 Tracerco, part of Johnson Matthey Plc	<i>Queen's Award for Enterprise: Innovation - The TRACERCO ProfilerTM</i>
2005 Tracerco, part of Johnson Matthey Plc	<i>Queen's Award for Enterprise: International Trade</i>
2007 Gas Processing Business of Johnson Matthey Catalysts	<i>Queen's Award for Enterprise: International Trade</i>