

[Home](#) > [About Us](#) > [Divisions](#) > [New Businesses](#) > [Battery Technologies](#)

Battery Technologies

ABOUT US

Divisions

[Emission Control Technologies](#)[Process Technologies](#)[Precious Metal Products](#)[Fine Chemicals](#)

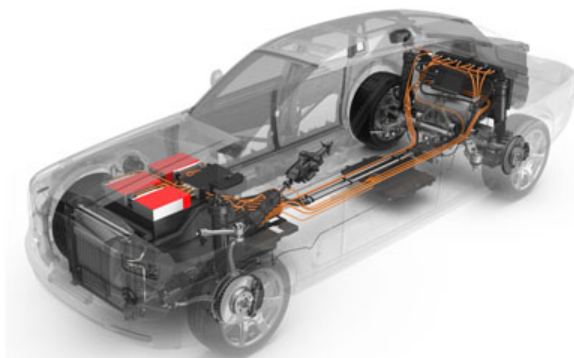
New Businesses

[New Business Development](#)

Battery Technologies

[Fuel Cells](#)[Water Technologies](#)[Products and Technologies](#)[Industries](#)[Vision and Strategy](#)[Governance](#)[History](#)[Awards](#)

Battery Technologies comprises Johnson Matthey's R&D programmes in advanced battery materials and Johnson Matthey Battery Systems (formerly Axeon), which specialises in the design, development and manufacture of integrated battery systems



The business, which was formed in 2012, is focused on developing advanced technologies and materials to meet the requirements of high performance battery applications such as for automotive, e-bikes and power tools.

Whilst the market for these batteries continues to grow strongly in some markets, in others, for example automotive, the performance of today's battery chemistry continues to be a limiting factor. This provides opportunities for technology development to address the challenges for these markets.

R&D programmes on battery materials are based at the Johnson Matthey Technology Centre in Sonning Common, UK and Johnson Matthey Battery Systems operates from facilities in Dundee, UK and Gliwice in Poland.

Find out More

Visit the [Johnson Matthey Battery Systems website](#) for more information.

SHARE THIS

Tweet 0

Share 0

Recommend 0

+1 0

RELATED LINKS

- [Axeon website](#)

INFORMATION FOR

Investors
Analysts

Customers
Journalists

Innovation
Job Seekers

QUICK LINKS

About Us
Where we Operate
Contact Us

POPULAR CONTENT

Sustainability in Action
Results Centre
Job Vacancies