

RWM 2014, Birmingham UK – 16-18 September 2014, Halls 4 & 5 -
Stand 4C44-D45

Mitsubishi Electric demonstrates world class capabilities in energy from waste

Ratingen, Germany 5th of August, 2014

Mitsubishi Electric Europe will be exhibiting at RWM 2014 – the resource efficiency and waste management show, being held in the National Exhibition Centre, Birmingham UK, 16-18 September 2014.

For more than 25 years Mitsubishi Electric has been one of the leading suppliers for the **Energy from Waste (EfW)** industry. It will be displaying its solutions for the power industry on **stand 4C44-D45 in the EfW halls, numbers 4 and 5**, at the RWM show. Owners, constructors and EfW plant related providers are invited to share Mitsubishi Electric's experience, knowledge, technologies and future vision, and to explore how they can reduce time-to-first power on new builds and reduce risks on upgrades, expansions and other projects.

Mitsubishi Electric, as a single source supplier, covers all the requirements of an EI&C (Electrical, Instrumentation & Control) project; from consulting, design and engineering to project management, commissioning and grid connection. Furthermore, clients will be accompanied through the entire life cycle of the power plant, including operations optimization and maintenance, further developments and enhancements through to modernisation, replacement or decommissioning. Our expertise is rounded out by the experience and know-how of our Power Generation Competence Centre,

ME-Automation Projects GmbH based in Kassel, Germany.

The full-scope EI&C solutions from Mitsubishi Electric reduce the time, cost and risk of almost all EfW projects and at the same time ensure maximum operating efficiency and availability from the energy production assets.

As a long-term partner, Mitsubishi Electric offers innovative technologies, market leading solutions, as well as comprehensive support on a global basis. Through the use of innovative automation solutions, total cost of ownership and life-cycle costs will be permanently minimized.

The combination of Mitsubishi Electric's EI&C turnkey solutions and their wide ranging portfolio of technologies significantly reduces the number of supplier interfaces necessary for all projects.

Renowned owners, constructors and EfW plant related providers rely on Mitsubishi Electric's proven automation solutions starting from the waste incinerator to steam cycle, to turbine-generator set, to flue-gas cleaning – all the way to connecting the grid for exporting your power.

Photo captions:



Picture 1: Renowned owners, constructors and EfW plant related providers rely on Mitsubishi Electric's proven automation solutions

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Note to Editor: if you would like the text in another language please contact Nicola Bigmore at DMA Europa – nicola@dmaeuropa.com.

About Mitsubishi Electric

With over 90 years of experience in providing reliable, high-quality products to both corporate clients and general consumers all over the world, Mitsubishi Electric Corporation is a recognized world leader in the manufacture, marketing and sales of electrical and electronic equipment used in information processing and communications, space development and satellite communications, consumer electronics, industrial technology, as well as in products for the energy sector, water and waste water, transportation and building equipment.

With around 124.000 employees the company recorded consolidated group sales of 39,3 billion US Dollar* in the fiscal year ended March 31, 2014.

Our sales offices, research & development centres and manufacturing plants are located in over 30 countries.

Mitsubishi Electric Europe B.V., Factory Automation European Business Group (FA-EBG) has its European headquarters in Ratingen near Dusseldorf, Germany. It is a part of Mitsubishi Electric Europe B.V., a wholly owned subsidiary of Mitsubishi Electric Corporation, Japan.

The role of FA-EBG is to manage sales, service and support across its network of local branches and distributors throughout the EMEA region.

**Exchange rate 103 Yen = 1 US Dollar, Stand 31.3.2014 (Source: Tokyo Foreign Exchange Market)*

Further Information:

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Website: www.mitsubishielectric.com

YouTube: <http://www.youtube.com/user/MitsubishiFAEU>

Twitter: <https://twitter.com/MitsubishiFAEU>

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