Mitsubishi Electric’s e-F@ctory Alliance is growing – APT Automation becomes the latest member

Mitsubishi Electric has recently welcomed APT Automation as member of the e-F@ctory Alliance. They are a key provider of automation and production technology solutions. The two businesses collaborate closely to address industry challenges such as improved productivity, increased overall equipment effectiveness and greater production line flexibility.

The collaboration has already developed an innovative carriage technology. It is designed to operate with a dedicated linear transfer system. The Smart Carriage delivers integrated power for on-board intelligence and carriage equipment. This allows assembly information and production data specific to each work piece to be retained. It also provides the ability to switch between parallel tracks on production lines, which enable multiple operations on different products, offering more flexible and efficient ‘production on demand’ driven assembly sequences.

Hartmut Pütz, President Factory Automation EMEA at Mitsubishi Electric Europe commented: “It is with great pleasure that we welcome APT Automation as a member of the e-Factory Alliance. We hope that the Smart Carriage technology signals the start of a long and productive ‘high-tech’ relationship between our two businesses. It will furthermore strengthen our range of solutions supporting the needs of a ‘Smart Factory’ for Industry 4.0.”

The Smart Carriage technology package was first demonstrated on the Mitsubishi Electric stand at the popular German trade show for automation products SPS IPC Drives Nuremberg last November.

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, Industrial Automation – UK Branch is located in Hatfield, United Kingdom. It is a part of the European Factory Automation Business Group based in Ratingen, Germany which in turn is part of Mitsubishi Electric Europe B.V., a wholly owned subsidiary of Mitsubishi Electric Corporation, Japan.

The role of Industrial Automation – UK Branch is to manage sales, service and support across its network of local branches and distributors throughout United Kingdom.

Further Information:

Website: gb3a.mitsubishielectric.com/
Website: www.mitsubishielectric.com/
Email: automation@meuk.mee.com
Facebook: www.facebook.com/MEUKAutomation
Twitter: twitter.com/MEUKAutomation
YouTube: youtube.com/user/MitsubishiFAEU

Editor Contact
DMA Europa Ltd: Bob Dobson
Tel: +44 (0)1798 861677
Web: www.dmaeuropa.com
Email: bob@bobdobson.com

Reader Contact
Mitsubishi Electric Europe B.V. Automation Systems
Division: Chris Evans, Marketing & Operations Group Manager
Tel: +44 (0) 1707 288769
Fax: +44 (0) 1707 279695
Web: gb3a.mitsubishielectric.com/
Email: automation@meuk.mee.com