

Mitsubishi Electric - Fact Sheet

Factory Automation – European Business Group

Mitsubishi Electric Europe has been a driving force in industry automation technology in Europe for more than 40 years. The brand is synonymous with innovative, high-quality industry automation solutions – based on products such as programmable logic controllers (PLCs), CNC controllers, servo control systems, industrial robots, HMIs and software solutions. High precision electrical discharge machining (EDM) and laser processing machines are also available from Mitsubishi Electric and widely regarded as market leading products.

Facts and figures

Headquarters:	Ratingen, Germany
President and CEO:	Mr. Hartmut Pütz
Locations EMEA:	14 Sales Offices
Business Units:	<ul style="list-style-type: none"> ▪ Industrial Automation ▪ Mechatronics Machinery ▪ Mechatronics CNC ▪ Contact Image Sensors ▪ Industrial Sewing Machines
Focus Industries:	<ul style="list-style-type: none"> ▪ Automotive ▪ CPG/Food and Beverage ▪ Life Science ▪ Power ▪ Water/Waste Water
e-F@ctory:	<p>e-F@ctory is Mitsubishi Electric Factory Automation business unit's approach to the increasing digital transformation affecting business. In this context, we are supporting our customers in further developing their overall business approach by offering advice on industrial automation and information technology.</p> <p>The e-F@ctory Alliance is an integral part under the e-F@ctory umbrella. The global network includes manufacturers of industrial components as well as specialised system integrators and software providers. These partner companies collaborate at an individual level to offer flexible, optimised solutions for various customer requirements. The e-F@ctory Alliance has over 300 members worldwide.</p>

Mitsubishi Electric Europe B.V.

Mitsubishi Electric has been present in Europe since 1969. In 1996 all regional offices were integrated as branches under the umbrella of Mitsubishi Electric Europe B.V., which is a wholly owned subsidiary of Mitsubishi Electric Corporation in Tokyo.

Facts and figures

Headquarters:	London, United Kingdom
President and CEO:	Mr. Yoji Saito
European locations:	<ul style="list-style-type: none">▪ Sales offices in 20 countries▪ 2 R&D centres
Business units:	<ul style="list-style-type: none">▪ Automotive▪ Factory Automation▪ Semiconductor▪ Living Environment Systems▪ Visual Information Systems▪ Lifts & Escalators▪ Transportation

Mitsubishi Electric Worldwide

In 1870, Yataro Iwasaki founded a transport company with three rented steamships, which expanded to a fleet of 30 ships in just a few years and was the foundation of what was to become Mitsubishi. The success story continued with company acquisitions and newly formed companies in the sectors such as mining, shipbuilding, banking, trading and real estate. In 1921, the production of electrical equipment for ships was spun off from the Kobe shipyard of Mitsubishi and the now independent Mitsubishi Electric Corporation was established.

Subsequently, Mitsubishi Electric grew to become a world-leading company in the development, production, marketing and distribution of electric and electronic equipment. Now, our sales offices, research & development centres and manufacturing plants are located in over 30 countries.

Facts and figures

Headquarters:	Tokyo Building, Japan
President and CEO:	Mr. Takeshi Sugiyama
Date of inception:	15 January 1921
Consolidated net turnover:	41.8 billion US \$ (as of 31.03.2018)
Employees:	142,340 (as of 31.03.2018)
Locations Japan:	<ul style="list-style-type: none">▪ 46 sales offices▪ 30 factories▪ 8 research and development laboratories
Locations Worldwide (exclusive regional market):	<ul style="list-style-type: none">▪ 90 companies in 36 countries
Business Groups:	<ul style="list-style-type: none">▪ Building Systems▪ Transportation Systems▪ Space Systems▪ Energy Systems▪ Factory Automation Systems▪ Semiconductors/Devices▪ Transportation Systems▪ Automotive Equipment▪ Information/ Communication Systems▪ Visual Information Systems▪ Public Systems▪ Home Products

Further Information:

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