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**Mitsubishi Electric Invests in ADT Technology Service (Suzhou) in China**

*Will strengthen provision of FA total solutions in China and accelerate FA system business growth*

**TOKYO, January 16, 2026** – [Mitsubishi Electric Corporation](https://www.mitsubishi-electric.com/en/about-us/) (TOKYO: 6503) announced today that its wholly owned subsidiary, Mitsubishi Electric Intelligent Manufacturing Technology (China) Group Co., Ltd. in Suzhou, China, acquired a stake in ADT Technology Service (Suzhou) Co., Ltd., a Suzhou-based software developer with which the subsidiary had signed a collaboration agreement. By collaborating with ADTTech, which develops software for production planning, manufacturing management, quality control and equipment management, Mitsubishi Electric plans to enhance its provision of factory automation (FA) total solutions and thereby contribute to smarter and increasingly automated factories in China's expanding manufacturing sector.

ADTTech develops and markets manufacturing management software, leveraging production technology it cultivated as the former manufacturing division of liquid crystal display (LCD) manufacturer AUO Corporation. Mitsubishi Electric will combine its FA equipment and monitoring/control software with ADTTech's services in comprehensive total solutions supporting the utilization, analysis and operation of production site data. Through this investment, Mitsubishi Electric expects to strengthen its ability to offer FA total solutions in the Chinese market and accelerate the growth of its FA system business.

Amid rising labor costs, labor shortages and tightening environmental regulations worldwide, manufacturers are investing in smart, green manufacturing incorporating digital technologies such as AI and IoT. They are also increasingly automating their production facilities. China is expected to experience increasing demand for services that effectively utilize and analyze production data, aligning with trends toward digitalization and smart manufacturing.

**About ADT Technology Service (Suzhou) Co., Ltd.**

Address	No.398 Suhong Zhong Road, Suzhou Industrial Park, Suzhou, Jiangsu, China
Establishment	2018
Employees	Approx. 170
Main business	Business process improvement consulting, introduction and development of manufacturing management software AI agent development platform, and related training Smart manufacturing diagnostics, national certification, Lighthouse application support*

**About Mitsubishi Electric Intelligent Manufacturing Technology (China) Group Co., Ltd.**

Address	No. 28 Dongwu North Road, Wuzhong District, Suzhou, Jiangsu, China
Establishment	2025
Employees	Approx. 2,300 (including FA systems business subsidiaries in China)
Main business	Management of Mitsubishi Electric's FA products and FA systems business subsidiaries in China, and planning and development of products for the local market
Local FA systems business subsidiaries	Sales: Mitsubishi Electric Automation (China) Ltd. [Shanghai] Manufacturing: Mitsubishi Electric Dalian Industrial Products Co., Ltd. [Dalian] Mitsubishi Electric Automation Manufacturing (Changshu) Co., Ltd. [Changshu]

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**About Mitsubishi Electric Corporation**

With more than 100 years of experience in providing reliable, high-quality products, Mitsubishi Electric Corporation (TOKYO: 6503) 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, energy, transportation and building equipment. Mitsubishi Electric enriches society with technology in the spirit of its "Changes for the Better." The company recorded a revenue of 5,521.7 billion yen (U.S.\$ 36.8 billion\*) in the fiscal year ended March 31, 2025. For more information, please visit [www.MitsubishiElectric.com](http://www.MitsubishiElectric.com)

\*U.S. dollar amounts are translated from yen at the rate of ¥150=U.S.\$1, the approximate rate on the Tokyo Foreign Exchange Market on March 31, 2025

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\* A certification system jointly established by the World Economic Forum and McKinsey, recognizing world-class advanced factories that dramatically enhance productivity, quality, and flexibility through the use of digital technologies.