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Mitsubishi Electric Obtains ISO/IEC 42001 Certification Under International Standard for AI Management Systems

*Combining expertise cultivated in critical infrastructure business with AI governance
to provide high-quality, highly reliable products and services*



ISO/IEC 42001:2023
Registration Number: JP26/00000357



ISO/IEC 42001:2023 certification ceremony
Yuji Takeuchi, Head of Certification and Accreditation Business Development,
Director, SGS Japan (right), and Satoshi Takeda, Senior Vice President, CDO,
and Group President, Digital Innovation at Mitsubishi Electric (left)

TOKYO, October 26, 2026 – [Mitsubishi Electric Corporation](https://www.mitsubishi-electric.com/en) (TOKYO: 6503) announced today that it has obtained ISO/IEC 42001¹ certification, the international standard for AI management systems, from SGS Japan Inc., a third-party certification body, for its “AI Agent Platform,”² which supports AI utilization across the Mitsubishi Electric Group. ISO/IEC 42001 is an international standard that specifies management requirements for organizations to appropriately manage AI-specific risks and to develop, provide, and use AI systems responsibly. The certification confirms that Mitsubishi Electric has established and operates a management system in accordance with international standards to ensure the safety and reliability of its AI Agent Platform.

As AI technology has been deployed increasingly widely across society in recent years ensuring its quality and reliability has become a major challenge. In particular, because AI agents make decisions and take actions

¹ News release issued by the Ministry of Economy, Trade and Industry on January 15, 2024
https://www.meti.go.jp/english/press/2024/0115_002.html

² A common platform developed by Mitsubishi Electric to utilize AI agents safely and efficiently.

autonomously, advanced governance is required across the entire AI system development and operation process, covering not only model performance but also data selection, application to business processes, human oversight, and evaluating and improving the outcomes of AI agents' actions.

Mitsubishi Electric positions the provision of high-quality, highly reliable AI systems as an important initiative in fields such as public infrastructure, where reliability is essential. To achieve this, the company designed and built an AI management system for the AI Agent Platform, the core platform of its AI systems. This integrated management system provides for risk assessment, human oversight, and continuous monitoring throughout the process, from planning and development to operation and improvement. Using AI agents within an organizational management framework ensures the quality and reliability of the company's AI systems while enabling AI utilization with effective governance.

Going forward, Mitsubishi Electric will embed advanced AI governance based on the AI management system as a business foundation across the Mitsubishi Electric Group. By combining this governance with the expertise and know-how cultivated in critical infrastructure business, the company will provide products and services that use high-quality, highly reliable AI systems.

Overview of Certification Registration

Applicable Standard	ISO/IEC 42001:2023
Registration Number	JP26/00000357
Registered Organization	Mitsubishi Electric Corporation
Registered Site	Infrastructure Development Department, AI Transformation Innovation Center
Scope of Registration	Provision of Mitsubishi Electric AI Agent Platform that supports the company's AI utilization
Accreditation Body	ISMS Accreditation Center (ISMS-AC)
Certification Body	SGS Japan Inc.
Date of Certification	October 21, 2026

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About Mitsubishi Electric Corporation

Guided by its [corporate philosophy](#), Mitsubishi Electric Corporation (TOKYO: 6503) places sustainability at the core of its operations and values stakeholder trust—encompassing society, customers, shareholders and employees. In pursuing profitability, capital efficiency and growth, Mitsubishi Electric works closely alongside customers to develop value-added solutions that address today's complex challenges while enhancing the company's sustainable corporate value.

Founded in 1921, Mitsubishi Electric has over a century of experience in delivering reliable, high-quality products and solutions. With over 200 group companies and approximately 150,000 employees worldwide, the company is a recognized global leader in manufacturing, marketing and selling electrical and electronic equipment and systems across a broad range of sectors, including public utility systems, energy systems, defense and space systems, factory automation systems, automotive equipment, building systems, air conditioning systems & home products, digital innovations, and semiconductor & devices.

Mitsubishi Electric recorded consolidated revenue of 5,894.7 billion yen (U.S.\$ 36.8 billion*) in the fiscal year that ended on March 31, 2026. For more information, please visit www.MitsubishiElectric.com

*JPY 160=USD 1, the approximate rate on the Tokyo Foreign Exchange Market on March 31, 2026