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No. 3411

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Discrepancies Found in Third-party Certifications and Registrations of Certain Mitsubishi Electric Contactors

TOKYO, May 7, 2021 – [Mitsubishi Electric Corporation](http://www.MitsubishiElectric.com) (TOKYO: 6503) announced today that in certain optional accessories and contactors incorporating these accessories* manufactured at the Kani Factory of the company's Nagoya Works in Kani, Gifu Prefecture, Japan, a different resin material was used from that which was originally certified and registered by Underwriters Laboratories (UL), a third-party safety-science organization in the United States.

* Equipment that combines an electromagnetic contactor that cuts off electricity supply to motors, lighting, etc., and a protective device (thermal relay) that prevents such devices from burning out due to overcurrent

The Applicable Items (as of May 7, 2021) Follow:

Description	Model Number	Number of affected units
MS-T series Contactor option Auxiliary contact kits	UT-AX2	Approximately 820K units
	UT-AX4	Approximately 520K units
MS-T series Contactor	SR-T9 **	Approximately 250K units
	SRD-T9 **	Approximately 490K units
	S-2 × T32 **	Approximately 70K units
	SD-2 × T32 **	Approximately 150 units

This includes special specification products with "BC", "SA", etc. (excluding "SQ") added to the end of the model name.

** Combination model with UT-AX4

As an immediate countermeasure, all shipments of these products have been stopped and the situation was reported to the UL certification team. If it is determined that further announcements or actions are required, customers will be suitably notified through existing commercial distribution or distributor networks.

To date, the company has not learned of any report of failure, accident or other incident attributed to the use of the alternative material. Nevertheless, Mitsubishi Electric is continuing to monitor the situation and work with related organizations to investigate the matter further.

Taking this situation very seriously, Mitsubishi Electric is thoroughly investigating the reason for the discrepancy to prevent any recurrence. In addition, external experts will be engaged to check if there are similar cases within the group.

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About Mitsubishi Electric Corporation

With 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 4,191.4 billion yen (U.S.\$ 37.8 billion*) in the fiscal year ended March 31, 2021. For more information, please visit www.MitsubishiElectric.com

*U.S. dollar amounts are translated from yen at the rate of ¥111=U.S.\$1, the approximate rate on the Tokyo Foreign Exchange Market on March 31, 2021