



TECHNICAL BULLETIN

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FA-A-0468-A

Change in the Product Manuals to Reflect the Increase to Ten Restricted Substances Under China RoHS

■Date of Issue

September 2025

■Relevant Models

MELSEC MX Controller MX-R models, MELSEC MX Controller MX-F models, MELSEC iQ-R series, MELSEC iQ-F series, MELSEC-Q/L/F/WS series, MELIPC series, interface boards for personal computers, and network-related products

Thank you for your continued support of Mitsubishi Electric products, including Programmable Automation Controllers, Programmable Controllers, and Industrial Computers.

China RoHS will add four types of phthalate ester substances to the list of regulated substances from January 1, 2026.

Accordingly, the list of hazardous substances and their contents (in Chinese) with ten substances will be attached to our products or described in the manuals included with a product.

There is no impact on the general specifications, performance specifications, functions, and external dimensions of products due to the change.

1 REASON FOR THE CHANGE

GB/T26572-2011 "Requirements of concentration limits for certain restricted substances in electrical and electronic products" was revised on June 29, 2024, adding four phthalate ester substances to the list of restricted substances.

For products manufactured on or after January 1, 2026 (enforcement date), the list of hazardous substances and their contents in electrical and electronic products (in Chinese) must be revised from six substances to ten substances.

2 DETAILS ON THE CHANGE

The list of hazardous substances and their contents (in Chinese) with ten substances will be attached to our products or described in manuals included with a product.

If the manual included with the product describes only about six substances, please refer to the list of hazardous substances and their contents (in Chinese) included with the product as the correct one.

3 APPLICABLE MODELS

The following table lists the applicable series.

Applicable models
MELSEC MX Controller MX-R model, MELSEC MX Controller MX-F model
MELSEC iQ-R series
MELSEC iQ-F series
MELSEC-Q series
MELSEC-L series
MELSEC-F series
MELSEC-WS series
MELIPC series
Interface boards for personal computers
CC-Link IE TSN
CC-Link IE Field Network
CC-Link
MELSECNET/H

The MELSEC-A/QnA (large type) series, the MELSEC-AnS/QnAS (small type) series, the MELSEC-QS series, and the CC-Link/LT models in continuous production are not covered because these products are used for maintenance and repair.

4 SCHEDULE

The change is applied to the products manufactured on or after October 2025.

Depending on stock status, both the products before change and the products after change may be distributed in the market around that time. We appreciate your kind understanding.

REVISIONS

Version	Date of Issue	Revision
A	September 2025	First edition