

Change of Indications on the Products and Packaging Boxes Due To the Removal of the EAC Mark

■Date of Issue

December 2022

■Relevant Models

MELSEC series, MELIPC series, GOT series

Thank you for your continued support of Mitsubishi Electric programmable controllers MELSEC series, Industrial PC MELIPC series, and HMI (Human Machine Interface) GOT series.

Due to the expiration of the EAC (Eurasian Conformity) certificate for the relevant products, the EAC mark will be removed from those products and their packaging boxes. There is no impact on the general specifications, performance specifications, functions, and external dimensions of products due to the change.

1 REASONS FOR THE CHANGE

The expiration date of the EAC certificate is April 2023 for the MELSEC series and MELIPC series and August 2023 for the GOT series. We have been coordinating the renewal of the certificate, but we determined that it is impossible to renew the certificate due to the recent international situation. We appreciate your kind understanding.

2 DETAILS ON THE CHANGE

The EAC mark is removed from the relevant products and their packaging boxes.

It is required to display the EAC mark on the products exported to the Eurasian Economic Union (EAEU) member states (consisting of Russia, Belarus, Kazakhstan, Armenia, and Kyrgyzstan) to indicate that those products are certified under the EAC system.

Products without the EAC mark must not be distributed or sold on the EAEU market.



EAC mark

3 CHANGEOVER PERIOD

The change is applied to the products manufactured in December 2022 and after.

Note that, depending on stock status, both the old and new products or packaging boxes may be distributed in the market around that time.

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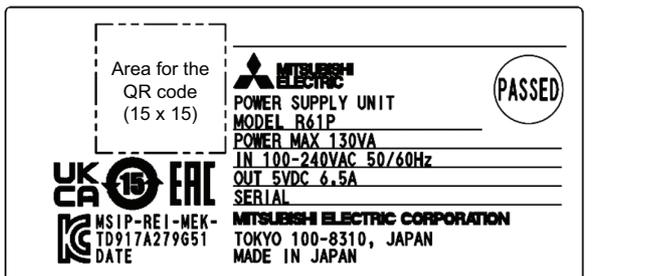
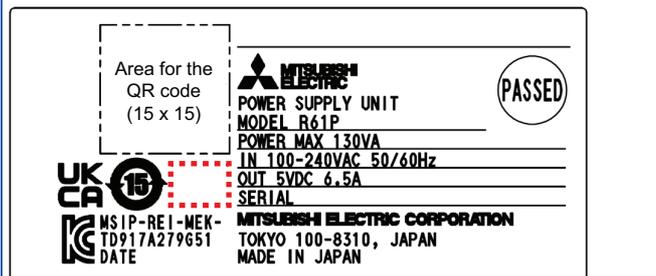
4 RELEVANT MODELS

MELSEC series, MELIPC series, and GOT series

5 CHANGE DETAILS

The following show indication examples for the relevant products.

5.1 Indications on those Products

Before change	After change
 <p>Area for the QR code (15 x 15)</p> <p>MITSUBISHI ELECTRIC POWER SUPPLY UNIT MODEL R61P POWER MAX 130VA IN 100-240VAC 50/60Hz OUT 5VDC 6.5A SERIAL</p> <p>PASSED</p> <p>UK CA 15 EAC MSIP-REI-MEK- TD917A279G51 DATE</p> <p>MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN</p>	 <p>Area for the QR code (15 x 15)</p> <p>MITSUBISHI ELECTRIC POWER SUPPLY UNIT MODEL R61P POWER MAX 130VA IN 100-240VAC 50/60Hz OUT 5VDC 6.5A SERIAL</p> <p>PASSED</p> <p>UK CA 15 EAC MSIP-REI-MEK- TD917A279G51 DATE</p> <p>MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN</p>

5.2 Indications on those Packaging Boxes

Before change	After change
 <p>R61P</p> <p>MELSEC iQ R</p> <p>1FMC00</p> <p>M/C: 1FMC0022120101 2022/12/1 <H> 111111</p> <p>F/N: 1FMC00ZZBORMW L/N: 111111 G/C: 1FMC00 S/N: 11111111111</p> <p>UK CA CE</p>	 <p>R61P</p> <p>MELSEC iQ R</p> <p>1FMC00</p> <p>M/C: 1FMC0022120101 2022/12/1 <H> 111111</p> <p>F/N: 1FMC00ZZBORMS L/N: 111111 G/C: 1FMC00 S/N: 11111111111</p> <p>UK CA CE</p>

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REVISIONS

Version	Date of Issue	Revision
A	December 2022	First edition

TRADEMARKS

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In some cases, trademark symbols such as [™] or [®] are not specified in this technical bulletin.