

KC/EAC Marks Added to the FR-E800 Series Inverters

Thank you for your continued patronage of Mitsubishi Electric drive control products. The KC and EAC marks will be added to the FR-E800 series inverters to show the compliance with the standards.

1. Products Affected

FR-E820-11K-1 to 22K-1, FR-E820-11K-5 to 22K-5, FR-E840-11K-1 to 22K-1, FR-E840-11K-5 to 22K-5 (16 models)





Models indicated with the inverter rated current and coated models (-60/-06) are not included.

2. Details of Change

The KC and EAC marks will be added on the rating plate and the packaging plate of the product as shown in the following table.

The change does not affect the quality, performance, or specifications of the products.

(Example) FR-E820-22K-1

| Area | Before | After |
|------------------------|---|--|
| <p>Rating plate</p> |  <p>Plate without KC and EAC marks</p> |  <p>KC and EAC marks added Certification number added for the Radio Waves Act (South Korea)</p> |
| <p>Packaging plate</p> |  <p>Plate without KC and EAC marks</p> |  <p>KC and EAC marks added</p> |

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|----------------------|------------------|--------------|---|--|
| <p>Date of issue</p> | <p>July 2022</p> | <p>Title</p> | <p>KC/EAC Marks Added to the FR-E800 Series Inverters</p> | <p>Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line</p> |
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3. Date of Change

The change will be applied to the products manufactured in August 2022 or later.

- Depending on the production condition, the change may be applied to the products manufactured in July 2022.
- As the rating plate will be changed earlier than the packaging plate, products with the new rating plate and the existing packaging plate may exist in a certain period.

4. Product Identification

The product can be identified by the presence/absence of the KC and EAC marks on the rating plate or packaging plate.