# Mitsubishi Electric AC Servo System Sales and Service

No.26-24AE

## EU Battery Regulation for Lithium Batteries (Display of Two-Dimensional Codes)

Thank you for your continued patronage of the Mitsubishi Electric AC servo system.
A two-dimensional code will be added to the battery label or packaging display and accompanying documents to comply with the requirements of the EU Battery Regulation.

### 1. Target Model

Table 1. Target Model

| Battery model | Models with this battery built-in |
|---|---|
| A6BAT | Q172DEX |
| Q6BAT | Q172DSCPU, Q173DSCPU, Q170MSCPU, Q170MSCPU-S1 |
| Q7BATN | Q170MBATN-SET, Q170MSBATN-SET |

* Products derived from the above models that are equipped with the above batteries are also subject to the change.

### 2. Details of the Change

The two-dimensional code will be added to the battery label or packaging display and accompanying documents.
The procedure varies depending on the product. Examples are shown below.

■Q7BATN and the models with this battery built-in
The two-dimensional code will be added to the battery label.

■A6BAT, Q6BAT, and the models with these batteries built-in
The two-dimensional code will be added to the packaging label or outer packaging, and accompanying documents will have a two-dimensional code displayed.

### 3. Schedule

This change has been made sequentially from the October 2026 production.
There may be cases where both the former and new products exist in the distribution stage.
The battery products without the two-dimensional code will not be permitted to be placed on the European market after February 18, 2027 by the requirements of the EU Battery Regulations.

### 4. Display of Two-Dimensional Codes

The two-dimensional code display has been implemented sequentially from the October 2026 production.
Scan the two-dimensional code to access the homepage of the MITSUBISHI ELECTRIC FA Global Website.
We will provide further details at a later date on how to access the pages that contain product information about batteries, as well as information on disposal and recycling from the homepage.
The information about batteries will be released in stages. Therefore, even after the two-dimensional code becomes available, the information may not yet be posted on the destination page.
We plan to post the information about batteries by February 18, 2027.


| Date of issue | October 2026 (Revision: November 2026) | Title | EU Battery Regulation for Lithium Batteries (Display of Two-Dimensional Codes) | Mitsubishi Electric Corp., Nagoya Works<br>1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670<br>Tel.: +81 (52) 721-2111 Main line |
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## 5. Precautions

Non-compliant products may be delivered to customers depending on the distribution status.
Please ensure that non-compliant products are not shipped to the EU on or after February 18, 2027.
If non-compliant products must be brought into the EU, please display the two-dimensional code provided in this Sales and Service on the packaging display and accompanying documents.

・MITSUBISHI ELECTRIC FA Global Website

## Revision

| Version | Date of issue | Revision |
|---|---|---|
| A | November 2026 | Updated information regarding "4. Display of Two-Dimensional Codes".<br>Added "5. Precautions". |