

Mitsubishi Electric AC Servo System

No.24-03E

Sales and Service

Battery Label Change in Compliance with EU Battery Regulation

Thank you for your continued patronage of the Mitsubishi Electric AC servo system.
The battery label will be changed as follows to comply with the EU Battery Regulation.

1. Target Model

Battery model	Model with built-in battery
A6BAT	Q172DEX
Q6BAT	Q172DSCPU, Q173DSCPU, Q172DCPU, Q173DCPU, Q170MSCPU, Q170MCPU, MR-MQ100
Q7BATN	Q170MSBATN-SET, Q170MBATN-SET

* Products derived from the above models with built-in batteries are also subject to the change.

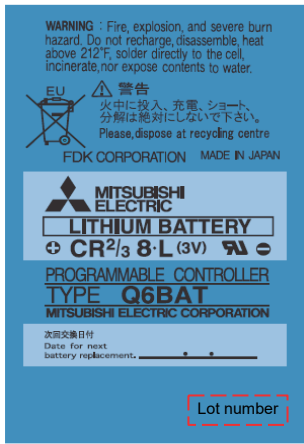
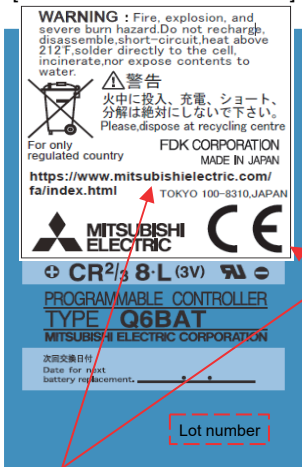
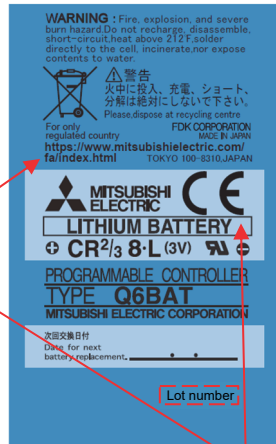
2. Details of the Change

To comply with the EU Battery Regulation, the following indications will be added to the battery.

- CE mark
- The address of the manufacturer
- The URL of the manufacturer

For the label of some Q6BAT products, stickers will be affixed in response to the change.

Example (for Q6BAT)

Before	After	
	<p>[Product with a sticker affixed]</p>  <p>The address and URL of the manufacturer will be added.</p>	<p>[Product with the label changed]</p>  <p>The CE mark will be added.</p>

3. Schedule

This change will be made sequentially from the June 2024 production.

Date of issue	Title	Manufacturer
June 2024	Battery Label Change in Compliance with EU Battery Regulation	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line

4. For Customers Exporting to EU Member States

It is necessary to comply with the EU Battery Regulation when launching products onto the market of EU Member States from August 18, 2024.

When exporting batteries or products containing batteries to EU member states, customers (importers in the EU) may be required to comply with the EU Battery Regulation, such as manufacturer registration, importer obligations, etc.

When exporting products not complying with the EU Battery Regulation to EU member states, please contact your local sales office. Replacement with batteries bearing the CE mark or documentation such as Declaration of Conformity will be required.