

UK DECLARATION OF CONFORMITY

We,

Manufacturer: MITSUBISHI ELECTRIC CORPORATION

Address: TOKYO 100-8310, JAPAN

(Place of Declare):

Brand Name



declare under our sole responsibility that the product

Description: AC Servo Drive

Type of Model: MR-JET series
(for included models see appendix)

Notice: Utilizes the "Instruction Manual (IB(NA) 0300492)".

to which this declaration relates is in conformity with the following standard and legislation.

Legislation	Harmonized Standard	Approved Body
Electrical Equipment (Safety) Regulations 2016	BS EN 61800-5-1:2007/A11:2021	N/A
Electromagnetic Compatibility Regulations 2016	BS EN IEC 61800-3:2018	N/A
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	BS EN IEC 63000:2018	N/A

Essential requirements of Supply of Machinery (Safety) Regulations are applied and fulfilled and the relevant technical documentation is compiled in accordance with part B of part 7 of Supply of Machinery (Safety) Regulations.

If National authorities require relevant information on this product by rational reasons, we transmit its information by e-mail.

Issue Date (Date of Declaration): 2022-12-16

Signed for

(The identity and signature of the person empowered to bind the manufacturer.)

Signature: _____

[Masahiko Yoshida]

General Manager, Drive System Dept.
MITSUBISHI ELECTRIC CORPORATION

Appendix: List of type models to declare

Added version *: 2021-01-28

Model No.	1	Model No.	1	Model No.	1	Model No.	1	Model No.	1	Model No.	1
MR-JET-10G	b	MR-JET-40G	b	MR-JET-70G	b	MR-JET-100G	b	MR-JET-200G	b	MR-JET-300G	b
MR-JET-20G	b										

Note for all tables.

General Notes:

- An alphanumeric traceability code of up to 11 digits (up to 5 digits for hardware specification and up to 10 digits for pre-set parameter) may be given after the model number.
(e.g.: MR-JET-10G-S123, MR-JET-10G-RJ010N1U001)

Numbered note:

- 1 Entries in these columns may be
 - a: This model conforms to the "Electrical Equipment (Safety)", "Electromagnetic Compatibility", "Restriction of the Use of Certain Hazardous Substances in EEE" and "Supply of Machinery (Safety)" regulation.
 - b: This model conforms to the "Electrical Equipment (Safety)", "Electromagnetic Compatibility" and "Restriction of the Use of Certain Hazardous Substances in EEE" regulation and is not subject to the "Supply of Machinery (Safety)" regulation.
 - c: This model conforms to the "Electromagnetic Compatibility" and "Restriction of the Use of Certain Hazardous Substances in EEE" regulation and is not subject to the "Electrical Equipment (Safety)" and "Supply of Machinery (Safety)" regulation.
 - d: This model conforms to the "Electrical Equipment (Safety)" and "Restriction of the Use of Certain Hazardous Substances in EEE" regulation and is not subject to the "Electromagnetic Compatibility" and "Supply of Machinery (Safety)" regulation.

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Revision history

date	Version	Revision
2021-01-28	*	- First edition
2022-12-16	A	- The Harmonized Standard of the Low Voltage Directive "BS EN 61800-5-1:2007/A11:2021" was formerly "BS EN 61800-5-1:2007/A1:2017".