

EU 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: MITSUBISHI Servo System Controller
Type of Model: MELSEC iQ-R Simple Motion Module
MELSEC iQ-F Simple Motion Module
MELSEC L Simple Motion Module
MELSEC Q Simple Motion Module
MELSEC Q Positioning Module
(For details, see appendix.)

Notice:

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

Directive	Harmonized Standard	Notified Body
EMC Directive (EMC) 2014/30/EU	EN61131-2:2007	—
RoHS Directive (RoHS) 2011/65/EU, (EU)2015/863	EN IEC 63000:2018	—

Issue Date (Date of Declaration): 30 June 2023

Authorized representative in Europe

(The person authorized to compile the Technical files or relevant Technical documentation)

[Hartmut Pütz]

Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

FA Product Marketing Director,

MITSUBISHI ELECTRIC EUROPE B. V., German Branch

Signed for and on behalf of

(The identity and signature of the person empowered to bind the manufacturer or his authorized representative.)

Signature:  _____

[Hiroshi Mihara]

Senior Manager

FA Motion Development Section 1.

MITSUBISHI ELECTRIC CORPORATION NAGOYA WORKS

Appendix: List of type models to declare

MELSEC iQ-R Simple Motion Module

RD77MS2	RD77MS2(C)	RD77MS4	RD77MS4(C)
RD77MS8	RD77MS8(C)	RD77MS16	RD77MS16(C)
RD77GF4	RD77GF4(C)	RD77GF8	RD77GF8(C)
RD77GF16	RD77GF16(C)	RD77GF32	RD77GF32(C)

MELSEC iQ-F Simple Motion Module

FX5-40SSC-S	FX5-40SSC-S-BS	FX5-80SSC-S	FX5-80SSC-S-BS
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MELSEC L Simple Motion Module

LD77MS2	LD77MS2(C)	LD77MS4	LD77MS4(C)
LD77MS16	LD77MS16(C)	—	—

MELSEC Q Simple Motion Module

QD77MS2	QD77MS2(C)	QD77MS4	QD77MS4(C)
QD77MS16	QD77MS16(C)	—	—
QD77GF4	QD77GF4(C)	QD77GF8	QD77GF8(C)
QD77GF16	QD77GF16(C)	—	—

MELSEC Q Positioning Module

QD74MH8	QD74MH16	—	—
QD75MH1	QD75MH2	QD75MH4	—
QD75M1	QD75M2	QD75M4	—