

## EC 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: Q series Motion Controller

Q series Encoder I/F Unit

Q series Motion I/F Unit

Q series Pulse I/F Unit

Absolute Encoder

(for included models 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	EN61000-6-2:2005 EN61000-6-4:2007+A1:2011 EN61131-2:2007	—

Issue Date (Date of Declaration): 20 April 2016

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: Yasushi Ikawa

[Yasushi Ikawa]

General Manager, Drive System Dept.

MITSUBISHI ELECTRIC CORPORATION

## Appendix: List of type models to declare

### Q series Motion Controller

Q173HCPU	Q173HCPU-T	Q173HCPU(C)	Q173HCPU-T(C)
Q172HCPU	Q172HCPU-T	Q172HCPU(C)	Q172HCPU-T(C)
Q173CPUN	Q173CPUN-T	Q173CPUN(C)	Q173CPUN-T(C)
Q172CPUN	Q172CPUN-T	Q172CPUN(C)	Q172CPUN-T(C)

### Q series Motion I/F Unit

Q172LX	Q172LX(C)	—	—
Q172DLX	Q172DLX(C)	—	—

### Q series Pulse I/F Unit

Q173PX	Q173PX-S1	Q173PX(C)	Q173PX-S1(C)
Q173DPX	Q173DPX(C)	—	—

### Q series Encoder I/F Unit

Q172EX	Q172EX-S1	Q172EX-S2	Q172EX-S3
Q172EX(C)	Q172EX-S2(C)	Q172EX-S3(C)	—
Q172DEX	Q172DEX(C)	—	—

### Absolute Encoder

Q170ENC	—	—	—
---------	---	---	---