

EU DECLARATION OF CONFORMITY

We,

Manufacturer: MITSUBISHI ELECTRIC ENGINEERING COMPANY LIMITED
NAGOYA ENGINEERING OFFICE

Address 139 Aza-Shimoyashiki, Shimoyashiki-Cho, Kasugai,
(Place of Declare): Aichi, 486-0906 Japan

declare under our sole responsibility that the product

Description: FA Goods, Renewal Tool, RFID Interface Unit

Type of Model: (Applicable units identified in Appendix)

Notice:

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

Directive	Harmonized Standard
Low Voltage Directive 2006/95/EC	EN50178:1997
EMC Directive 2004/108/EC	EN61131-2:2007, IEC61131-2:Ed3:2007

Issue Date (Date of Declaration): July/15/2014

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


(Signature)

[Akihiro Yamashita]
Director General Manager,
mitsubishi electric engineering Co.,LTD.
NAGOYA ENGINEERING OFFICE

Authorized representative in Europe
(The person authorized compiles the relevant
Technical documentation)


(Signature)

[Hartmut Puetz]
Gother Str. 8, 40880 Ratingen, Germany
FA European Business Group
mitsubishi electric europe B.V Germany

Appendix

(1) Low Voltage Directive

FA Goods, Renewal Tool, RFID Interface Unit

Range of products:

Model	Year*	Mark	ERNT-AQTY81	10	1	ERNT-ASQTY40	13	1
FA-TB18XY	12	1	ERNT-AQTX11	10	1	ERNT-ASQTY50	13	1
FA-TB161AC	12	1	ERNT-AQTY10A	10	1	ERNT-ASQTY80	13	1
FA-TB161ACC1	12	1	ERNT-AQTY13	10	1	ERNT-ASQTX20	13	1
FA-TB161ACC2	12	1	ERNT-AQTY23	10	1	ERNT-ASQTY60	13	1
FA-TB162ACC	12	1	ERNT-AQTY51	10	1	ERNT-ASQTY60E	13	1
FA-CTB20P	12	1	ERNT-AQT68DA	10	1	ERNT-ASQT62DA	13	1
FA-TH16YRA11	12	1	ERNT-AQT68AD	10	1	ERNT-ASQT64AD	13	1
FA-TH16YRA11S	12	1	ERNT-AQT62DA	10	1	ERNT-ASQT68AD	13	1
FA-TH16YRA20	12	1	ERNT-AQTD61	10	1	ERNT-ASQT68DA	13	1
FA-TH16YRA20S	12	1	ERNT-AQT616AD	10	1	ERNT-ASQT68AD-G	13	1
FA-TH16YRA21	12	1	ERNT-AQT68ADN	10	1	ERNT-ASQT63ADA	13	1
FA-TH16YRA21S	12	1	ERNT-AQT616DA	10	1	ERNT-ASQTD61	13	1
FA-TH16YSR11S	12	1	ERNT-AQT68AD-GH	10	1	ERNT-ASQTD62	13	1
FA-TH16YSR21S	12	1	ERNT-CQTX121	10	1	ERNT-ASQTD62D	13	1
FA-TH16YSR20S	12	1	ERNT-CQTX112213	10	1	ERNT-ASQT68TD-H01	13	1
FA-TH16X100A31	12	1	ERNT-CQTX215218	10	1	ERNT-ASQT68TD-H02	13	1
FA-TH16X200A31	12	1	ERNT-CQCX218501	10	1	ERNT-ASQT62RD	13	1
FA-TH16YRAC20S	12	1	ERNT-CQCX114219	10	1	ERNT-ASQT64TCTT	13	1
FA-TH16X100A31L	12	1	ERNT-CQTY221	10	1	ERNT-ASQT64TCRT	13	1
FA-TH16X200A31L	12	1	ERNT-CQTY226	10	1	ERNT-ASQT62TCTT	13	1
FA-TH16X100D31L	12	1	ERNT-CQTY219217	10	1	ERNT-ASQT62TCRT	13	1
FA-TH16YRA20SL	12	1	ERNT-CQTY411	10	1	ERNT-ASLTX10	14	1
FA-TH16YRAB20SL	12	1	ERNT-CQTY412	10	1	ERNT-ASLTX40	14	1
FA-Q6TCA	12	1	ERNT-CQTY414218	10	1	ERNT-ASLTX80	14	1
ERNT-AQTX10	10	1	ERNT-CQCY415	10	1	ERNT-ASLCXY81	14	1
ERNT-AQTX40	10	1	ERNT-CQCY501	10	1	ERNT-ASLTY22	14	1
ERNT-AQTX80	10	1	ERNT-CQCY213	10	1	ERNT-ASLTY40	14	1
ERNT-AQTX41	10	1	ERNT-CQTY225	10	1	ERNT-ASLTY50	14	1
ERNT-AQTX81	10	1	ERNT-CQTY224	10	1	ERNT-ASLTY80	14	1
ERNT-AQTY10	10	1	ERNT-CQTX122	10	1	ERNT-ASLT64AD	14	1
ERNT-AQTY22	10	1	ERNT-CQTY218	10	1	ERNT-ASLT62DA	14	1
ERNT-AQTY40	10	1	ERNT-ASQTX10	13	1	ERNT-ASLTD61	14	1
ERNT-AQTY50	10	1	ERNT-ASQTX40	13	1	ERNT-ASLTD62	14	1
ERNT-AQTY80	10	1	ERNT-ASQTX80	13	1			
ERNT-AQTY41	10	1	ERNT-ASQTY22	13	1			

*:The last two digits of the year in which the CE marking was affixed.

The conformity of the above mentioned products with the regulations of the directive 2006/95/EC for Low Voltage is shown by the application of a Technical Document.

This is supported by selected product tests to the following LV standards directly and indirectly.

Note: The mentioned products must be used as directed by the associated documentation in order to provide full compliance.

Harmonised European Standards

Products marked with a mark 1 have been tested to EN50178 (1997).

Reference No. Date of Issue
EN50178 1997

(2) EMC Directive

FA Goods, Renewal Tool, RFID Interface Unit

Range of products:

[illegible]

The conformity of the above mentioned products with the regulations of the directive 2004/108/EC for Electromagnetic Compatibility is shown by the application of a Technical Document. This is supported by selected product tests to the following EMC standards directly and indirectly.

Note: The mentioned products must be used as directed by the associated documentation in order to provide full compliance.

Harmonized European Standards

Reference No.	Date of Issue
EN61131-2	2007
IEC61131-2	Ed3:2007

Modules marked with a mark 1 have been tested to EN61131-2 (2007)

Modules marked with a mark 2 have been tested to IEC61131-2 (Ed3:2007)