MITSUBISHI ELECTRIC
Changes for the Better

EU DECLARATION OF CONFORMITY

We,

Manufacturer	: MITSUBISHI ELECTRIC CORPORATION
Address (Place of Declare)	: TOKYO 100-8310, JAPAN
Brand Name	: MITSUBISHI ELECTRIC

declare under our sole responsibility that the product

Description	: Programmable Controller
Type of Model	: MELSEC iQ-R series
Notice	: Refer to next page about each type name

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

Directive		Harmonized Standard	Notified Body
EMC Directive	2014/30/EU	EN61131-2 : 2007	—
RoHS Directive	2011/65/EU *1	EN 50581:2012, EN 62321:2009	—

*1 : Category 9 "Industrial monitoring and control instruments" is applicable.

Authorized representative in Europe (The person authorized to compile the Technical file or relevant Technical documentation)
Hartmut Pütz FA Product Marketing,Director,MITSUBISHI ELECTRIC EUROPE B.V., German Branch Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

Issue Date (Date of Declaration): 10 Jun. 2020

Signed for and on behalf of

(Signature) _Ryosuke Watabe_

[Ryosuke Watabe]
Senior Manager, Controller Development Section
FA Systems Dept.1
MITSUBISHI ELECTRIC CORPORATION NAGOYA WORKS

BCN-P9999-1436-BD

APPENDIX List of type name to declare

R00CPU	R32PCPU	R610B-HT	RD81RC96	RX41C4(C)
R00CPU(C)	R32PCPU(C)	R610B-HT (C)	RD81RC96(C)	RX41C4-TS
R01CPU	R32PSFCPU	R610RB	RH42C4NT2P	RX41C4-TS(C)
R01CPU(C)	R32PSFCPU(C)	R610RB(C)	RH42C4NT2P(C)	RX41C6HS
R02CPU	R32PSFCPU-SET	R612B	RJ51AW12AL	RX41C6HS(C)
R02CPU(C)	R32PSFCPU-SET(C)	R612B(C)	RJ51AW12AL(C)	RX42C4
R04CPU	R33B	R63P	RJ61BT11	RX42C4(C)
R04CPU(C)	R33B(C)	R63P(C)	RJ61BT11(C)	RX61C6HS
R04ENCPU	R35B	R63RP	RJ71BAC96	RX61C6HS(C)
R04ENCPU(C)	R35B(C)	R63RP(C)	RJ71C24	RX70C4
R08CPU	R38B	R65B	RJ71C24(C)	RX70C4(C)
R08CPU(C)	R38B(C)	R65B(C)	RJ71C24-R2	RX71C4
R08ENCPU	R38RB-HT	R68B	RJ71C24-R2(C)	RX71C4(C)
R08ENCPU(C)	R38RB-HT(C)	R68B(C)	RJ71C24-R4	RX72C4
R08PCPU	R60AD16-G	R68RB-HT	RJ71C24-R4(C)	RX72C4(C)
R08PCPU(C)	R60AD16-G(C)	R68RB-HT(C)	RJ71CN91	RY40NT5P
R08PSFCPU	R60AD4	R6PSFM	RJ71CN91(C)	RY40NT5P(C)
R08PSFCPU(C)	R60AD4(C)	R6PSFM(C)	RJ71DN91	RY40NT5P-TS
R08PSFCPU-SET	R60AD6-DG	R6RFM	RJ71DN91(C)	RY40NT5P-TS(C)
R08PSFCPU-SET(C)	R60AD6-DG(C)	R6RFM(C)	RJ71EC93	RY40PT5B
R120CPU	R60AD8-G	RD40PD01	RJ71EC93(C)	RY40PT5B(C)
R120CPU(C)	R60AD8-G(C)	RD40PD01(C)	RJ71EIP91	RY40PT5B-AS
R120ENCPU	R60ADH4	RD55UP06-V	RJ71EIP91(C)	RY40PT5B-AS(C)
R120ENCPU(C)	R60ADH4(C)	RD55UP06-V(C)	RJ71EIP91-F10	RY40PT5P
R120PCPU	R60ADI8	RD55UP06-V-B050	RJ71EN71	RY40PT5P(C)
R120PCPU(C)	R60ADI8(C)	RD55UP06-V-BF51	RJ71EN71(C)	RY40PT5P-TS
R120PSFCPU	R60ADI8-HA	RD55UP06-V-BZ10	RJ71GF11-T2	RY40PT5P-TS(C)
R120PSFCPU(C)	R60ADI8-HA(C)	RD55UP06-V-BZ11	RJ71GF11-T2(C)	RY41NT2H
R120PSFCPU-SET	R60ADV8	RD55UP06-V-BZ12	RJ71GN11-T2	RY41NT2H(C)
R120PSFCPU-SET(C)	R60ADV8(C)	RD55UP06-V-BZ13	RJ71GN11-T2(C)	RY41NT2P
R12CCPU-V	R60DA16-G	RD55UP06-V-BZ14	RJ71GP21-SX	RY41NT2P(C)
R12CCPU-V(C)	R60DA16-G(C)	RD55UP06-V-BZ15	RJ71GP21-SX(C)	RY41NT2P-TS
R12CCPU-V-BF51	R60DA4	RD55UP12-V	RJ71GP21S-SX	RY41NT2P-TS(C)
R12CCPU-V-BZ18	R60DA4(C)	RD55UP12-V(C)	RJ71GP21S-SX (C)	RY41PT1P
R12CCPU-V-BZ19	R60DA8-G	RD60P8-G	RJ71LP21-25	RY41PT1P(C)
R12CCPU-V-BZ1A	R60DA8-G(C)	RD60P8-G(C)	RJ71LP21-25(C)	RY41PT1P-TS
R12CCPU-V-BZ1B	R60DAH4	RD62D2	RJ71PB91V	RY41PT1P-TS(C)
R12CCPU-V-F10	R60DAH4(C)	RD62D2(C)	RJ71PB91V(C)	RY41PT2H
R16CPU	R60DAI8	RD62P2	RJ71PN92	RY41PT2H(C)
R16CPU(C)	R60DAI8(C)	RD62P2(C)	RJ71PN92(C)	RY42NT2P
R16ENCPU	R60DAV8	RD62P2E	RJ72GF15-T2	RY42NT2P(C)
R16ENCPU(C)	R60DAV8(C)	RD62P2E(C)	RQ612B	RY42PT1P
R16PCPU	R60MH112	RD75D2	RQ612B(C)	RY42PT1P(C)
R16PCPU(C)	R60MH112(C)	RD75D2(C)	RQ65B	
R16PSFCPU	R60MH112NA	RD75D4	RQ65B(C)	
R16PSFCPU-SET	R60MH112NA(C)	RD75D4(C)	RQ68B	
R16PSFCPU-SET(C)	R60RD8-G	RD75P2	RQ68B(C)	
R16PSFCPUV(C)	R60RD8-G(C)	RD75P2(C)	RX40C7	
R310B-HT	R60TCRT4	RD75P4	RX40C7(C)	
R310B-HT(C)	R60TCRT4(C)	RD75P4(C)	RX40C7-TS	
R310RB	R60TCRT4BW	RD81DL96	RX40C7-TS(C)	
R310RB(C)	R60TCRT4BW(C)	RD81DL96(C)	RX40NC6B	
R312B	R60TCTRT2TT2	RD81MES96	RX40NC6B(C)	
R312B(C)	R60TCTRT2TT2(C)	RD81MES96(C)	RX40NC6H	
R32CPU	R60TCTRT2TT2BW	RD81MES96N	RX40NC6H(C)	
R32CPU(C)	R60TCTRT2TT2BW(C)	RD81MES96N(C)	RX40PC6H	
R32ENCPU	R60TD8-G	RD81OPC96	RX40PC6H(C)	
R32ENCPU(C)	R60TD8-G(C)	RD81OPC96 (C)	RX41C4	