

## EU DECLARATION OF CONFORMITY

We,

Manufacturer : MITSUBISHI ELECTRIC CORPORATION

Address : TOKYO 100-8310, JAPAN  
(Place of Declare)

Brand Name :  **MITSUBISHI  
ELECTRIC** ,  **MITSUBISHI**

declare under our sole responsibility that the product

Description : Programmable Controller

Type of Model : MELSEC Memory Card

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,(EU)2015/863*1 | EN IEC 63000:2018   | —             |

\*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): 24 Dec. 2020

Signed for and on behalf of

(Signature) 

[Naotake Inoue]

Senior Manager, MELSEC Technical Center

FA Systems Dept.2

MITSUBISHI ELECTRIC CORPORATION NAGOYA WORKS

## Appendix List of type name to declare

|                |
|----------------|
| NZ1MEM-16GBSD  |
| NZ1MEM-2GBSD   |
| NZ1MEM-4GBSD   |
| NZ1MEM-8GBSD   |
| Q2MEM-16MBA    |
| Q2MEM-1MBS     |
| Q2MEM-1MBSN    |
| Q2MEM-2MBS     |
| Q2MEM-2MBSN    |
| Q2MEM-32MBA    |
| Q3MEM-4MBS     |
| Q3MEM-4MBS-SET |
| Q3MEM-8MBS     |
| Q3MEM-8MBS-SET |
| QD81MEM-1GBC   |
| QD81MEM-2GBC   |
| QD81MEM-4GBC   |
| QD81MEM-512MBC |
| QD81MEM-8GBC   |