

## 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 : FX3U 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		Harmonised Standard
Low Voltage Directive	2014/35/EU	EN61131-2:2007; EN61010-2-201 :2013
EMC Directive	2014/30/EU	EN61131-2:2007
RoHS Directive	2011/65/EU	EN50581:2012 ; EN62321:2009

The Last Two digit of the year in which the CE marking was affixed for Low Voltage Directive is 05

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): 1 Nov. 2018

Signed for and on behalf of

(Signature) Michiaki Isobe

[Michiaki Isobe]  
General Manager, FA Systems Dept. 2  
MITSUBISHI ELECTRIC CORPORATION

## APPENDIX List of type name to declare

FX3U-128ASL-M	FX3U-232ADP-MB-BS	FX3U-485-BD-2-BS	FX3U-64CCL
FX3U-128MR/ES	FX3U-232-BD	FX3U-485-BD-BS	FX3U-64CCL-1
FX3U-128MR/ES-A	FX3U-232-BD-BS	FX3U-48MR/DS	FX3U-64CCL-BS
FX3U-128MR/ES-A-BS	FX3U-2HC	FX3U-48MR/DS-BS	FX3U-64DP-M
FX3U-128MR/ES-BS	FX3U-2HC-BS	FX3U-48MR/ES	FX3U-64DP-M-BS
FX3U-128MT/ES	FX3U-2HSY-ADP	FX3U-48MR/ES-A	FX3U-64MR/DS
FX3U-128MT/ES-A	FX3U-2HSY-ADP-BS	FX3U-48MR/ES-A-BS	FX3U-64MR/DS-BS
FX3U-128MT/ES-A-BS	FX3U-32DP	FX3U-48MR/ES-BS	FX3U-64MR/ES
FX3U-128MT/ES-BS	FX3U-32DP-BS	FX3U-48MT/DS	FX3U-64MR/ES-A
FX3U-128MT/ESS	FX3U-32MR/DS	FX3U-48MT/DS-BS	FX3U-64MR/ES-A-BS
FX3U-128MT/ESS-BS	FX3U-32MR/DS-BS	FX3U-48MT/DSS	FX3U-64MR/ES-BS
FX3U-16CCL-M	FX3U-32MR/ES	FX3U-48MT/DSS-BS	FX3U-64MR/UA1
FX3U-16CCL-M-1	FX3U-32MR/ES-A	FX3U-48MT/ES	FX3U-64MR/UA1-BS
FX3U-16CCL-M-BS	FX3U-32MR/ES-A-BS	FX3U-48MT/ES-A	FX3U-64MS/ES
FX3U-16MR/DS	FX3U-32MR/ES-BS	FX3U-48MT/ES-A-BS	FX3U-64MS/ES-BS
FX3U-16MR/DS-BS	FX3U-32MR/UA1	FX3U-48MT/ES-BS	FX3U-64MT/DS
FX3U-16MR/ES	FX3U-32MR/UA1-BS	FX3U-48MT/ESS	FX3U-64MT/DS-BS
FX3U-16MR/ES-A	FX3U-32MS/ES	FX3U-48MT/ESS-BS	FX3U-64MT/DSS
FX3U-16MR/ES-A-BS	FX3U-32MS/ES-BS	FX3U-4AD	FX3U-64MT/DSS-BS
FX3U-16MR/ES-BS	FX3U-32MT/DS	FX3U-4AD-ADP	FX3U-64MT/ES
FX3U-16MT/DS	FX3U-32MT/DS-BS	FX3U-4AD-ADP-BS	FX3U-64MT/ES-A
FX3U-16MT/DS-BS	FX3U-32MT/DSS	FX3U-4AD-BS	FX3U-64MT/ES-A-BS
FX3U-16MT/DSS	FX3U-32MT/DSS-BS	FX3U-4AD-PNK-ADP	FX3U-64MT/ES-BS
FX3U-16MT/DSS-BS	FX3U-32MT/ES	FX3U-4AD-PNK-ADP-BS	FX3U-64MT/ESS
FX3U-16MT/ES	FX3U-32MT/ES-A	FX3U-4AD-PT-ADP	FX3U-64MT/ESS-BS
FX3U-16MT/ES-A	FX3U-32MT/ES-A-BS	FX3U-4AD-PT-ADP-BS	FX3U-7DM
FX3U-16MT/ES-A-BS	FX3U-32MT/ES-BS	FX3U-4AD-PTW-ADP	FX3U-80MR/DS
FX3U-16MT/ES-BS	FX3U-32MT/ESS	FX3U-4AD-PTW-ADP-BS	FX3U-80MR/DS-BS
FX3U-16MT/ESS	FX3U-32MT/ESS-BS	FX3U-4AD-TC-ADP	FX3U-80MR/ES
FX3U-16MT/ESS-BS	FX3U-3A-ADP	FX3U-4AD-TC-ADP-BS	FX3U-80MR/ES-A
FX3U-1PG	FX3U-3A-ADP-BS	FX3U-4DA	FX3U-80MR/ES-A-BS
FX3U-1PG-BS	FX3U-422-BD	FX3U-4DA-ADP	FX3U-80MR/ES-BS
FX3U-1PSU-5V	FX3U-422-BD-BS	FX3U-4DA-ADP-BS	FX3U-80MT/DS
FX3U-1PSU-5V-BS	FX3U-485ADP-MB	FX3U-4DA-BS	FX3U-80MT/DS-BS
FX3U-20SSC-H	FX3U-485ADP-MB-BS	FX3U-4HSX-ADP	FX3U-80MT/DSS
FX3U-20SSC-H-BS	FX3U-485-BD	FX3U-4HSX-ADP-BS	FX3U-80MT/DSS-BS
FX3U-232ADP-MB	FX3U-485-BD-2	FX3U-4LC	FX3U-80MT/ES

FX3U-80MT/ES-A
FX3U-80MT/ES-A-BS
FX3U-80MT/ES-BS
FX3U-80MT/ESS
FX3U-80MT/ESS-BS
FX3U-8AV-BD
FX3U-8AV-BD-BS
FX3U-CAN

FX3U-CAN-BS
FX3U-CF-ADP
FX3U-CF-ADP-BS
FX3U-CNV-BD
FX3U-CNV-BD-BS
FX3U-ENET
FX3U-ENET-ADP
FX3U-ENET-ADP-BS

FX3U-ENET-BS
FX3U-ENET-L
FX3U-ENET-L-BS
FX3U-ENET-P502
FX3U-ENET-P502-BS
FX3U-FLROM-16
FX3U-FLROM-1M
FX3U-FLROM-64

FX3U-FLROM-64L
FX3U-J1939
FX3U-J1939-BS
FX3U-USB-BD
FX3U-USB-BD-BS

Notice: Declared products listed above, may include the following optional components.

**【Optional components】**

Cable assy.: FX0N-30EC, FX0N-5EC, FX0N-65EC, FX-232CAB-1, FX-232CAB-2,  
FX2NC-100BPCB, FX2NC-100MPCB