

## EU DECLARATION OF CONFORMITY

We,

Manufacturer : MITSUBISHI ELECTRIC CORPORATION

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

Brand Name :  **MITSUBISHI  
ELECTRIC**

declare under our sole responsibility that the product

Description : Graphic Operation Terminal  
Type of Model : GOT2000 Series  
Notice : Each type name shows from next page

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	EN IEC 63000:2018	—

Authorized representative in Europe ( The person authorized to compile the Technical file or relevant Technical documentation)
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Hartmut Pütz FA Product Marketing, Director, MITSUBISHI ELECTRIC EUROPE B.V., German Branch Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany
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Issue Date (Date of Declaration): 26 Aug. 2021

Signed for and on behalf of

(Signature)  \_\_\_\_\_

[Atsuko Onishi]  
General Manager, HMI System Dept.  
MITSUBISHI ELECTRIC CORPORATION

## Appendix

GOT2000 series Graphic Operation Terminal

Range of products:

Category	Model	Mark	Model	Mark	Model	Mark	Model	Mark
Main units	GT2715-XTBD	1	GT2712-STBD	1	GT2710-STBD	1	GT2710-VTBD	1
	GT2708-STBD	1	GT2708-VTBD	1	GT2705-VTBD	1	GT2705-VTBD-110	1
	GT2710-VTWD-130	1	GT2712-STBD-120	1	GT2715-XTBD-GF	1	GT2712-STBD-GF	1
	GT2712-STWD-GF	1	GT2710-STBD-GF	1	GT2710-VTBD-GF	1	GT2710-VTWD-GF	1
	GT2708-STBD-GF	1	GT2708-VTBD-GF	1	GT2705-VTBD-GF	1	GT2512-STBD	1
	GT2510-VTBD	1	GT2508-VTBD	1	GT2512F-STND	1	GT2510F-VTND	1
	GT2508F-VTND	1	GT2512-STBD-GF	1	GT2510-VTBD-GF	1	GT2510-VTWD-GF	1
	GT2508-VTBD-GF	1	GT2508-VTWD-GF	1	GT2310-VTBD	1	GT2308-VTBD	1
	GT2507-WTSD	1	GT2507-VTBD	1	GT2510-WXTSD	1	GT2510-WXTBD	1
	GT2507T-WTSD	1	GT2512-STBD-160	1	GT2510-VTBD-160	1	GT2508-VTBD-160	1
	GT2712-STBD-020	1	GT2710-STBD-020	1	GT2710-VTBD-020	1	GT2512-STBD-020	1
	GT2510-VTBD-020	1	GT2512-WXTSD	1	GT2512-WXTBD	1	GT2715-XTBD-040	1
	GT2712-STBD-040	1	GT2710-VTBD-040	1	GT2710-STBD-040	1	GT2708-VTBD-040	1
	GT2708-STBD-040	1	GT2705-VTBD-040	1	GT2512-STBD-040	1	GT2510-VTBD-040	1
	GT2508-VTBD-040	1						
Options	GT27-MMR-Z	1	GT27-V4R1-Z	1	GT27-V4-Z	1	GT27-R2-Z	1
	GT27-ROUT-Z	1	GT27-R2	1	GT27-ROUT	1	GT25-FNADP	1
	GT25-J71E71-100	1	GT27-VHOUT	1	GT25-J71GN13-T2	1		

Notice: The products declared above may include the following optional components.

[Optional components]

Cable assy.: GT01-C10R4-25P, GT01-C30R4-25P, GT01-C100R4-25P, GT01-C200R4-25P, GT01-C300R4-25P, GT10-C30R4-25P, GT10-C100R4-25P, GT10-C200R4-25P, GT10-C300R4-25P, GT21-C30R4-25P5, GT21-C100R4-25P5, GT21-C200R4-25P5, GT21-C300R4-25P5, GT01-C10R4-8P, GT01-C30R4-8P, GT01-C100R4-8P, GT01-C200R4-8P, GT01-C300R4-8P, GT10-C10R4-8P, GT10-C30R4-8P, GT10-C100R4-8P, GT10-C200R4-8P, GT10-C300R4-8P, GT21-C10R4-8P5, GT21-C30R4-8P5, GT21-C100R4-8P5, GT21-C200R4-8P5, GT21-C300R4-8P5, GT10-C10R4-8PL, GT10-C10R4-8PC, GT10-C30R4-8PC, GT10-C50R4-8P, GT10-C100R4-8PC, GT10-C200R4-8PC, GT10-C300R4-8PC, GT10-C02H-9SC, GT01-C30R2-6P, GT10-C30R2-6P, GT11H-C30R2-6P, GT01-C30R2-9S, GT01-C30R2-25P, GT16H-C30-42P, GT16H-C60-42P, GT16H-C100-42P, GT16H-C150-42P, GT16H-C200-42P, GT16H-C30-37PE, GT16H-C60-37PE, GT16H-C100-37PE, GT16H-C30-32P, GT16H-C50-32P, GT16H-C80-32P, GT16H-C130-32P, GT16H-C150-32P, GT14H-C30-42P, GT14H-C60-42P, GT14H-C100-42P, GT14H-C150-42P, GT14H-C200-42P, GT14H-C300-42P, GT11H-C30-37P, GT11H-C60-37P, GT11H-C100-37P, GT11H-C150-37P, GT11H-C200-37P, GT11H-C300-37P, GT11H-C30, GT11H-C60, GT11H-C100, GT11H-C30-32P, GT11H-C50-32P, GT11H-C80-32P, GT11H-C130-32P, GT11H-C150-32P, GT11H-C15R4-8P, GT11H-C15R4-25P, GT11H-C15R2-6P, GT10-C02H-6PT9P, GT14-C10EXUSB-4S, GT10-C10EXUSB-5S, GT14H-C30-25PDI, GT10-C100R4-25PC, GT10-C30R4-25PC, GT01-C30R4-8PF

The conformity of the above mentioned products with the regulations of the directive 2014/30/EU for Electromagnetic Compatibility is shown by the application of a Technical Documents.

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

The conformity of the above mentioned products with the regulations of the EN IEC 63000:2018 for RoHS is shown by the application of a Technical Documents.

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

BCN-P9999-1567-S

## Harmonized European Standards

Products marked with a mark 1 in above table have been tested to EN61131-2:2007.

Reference No.	Data of Issue
EN61131-2	2007
EN IEC 63000	2018