

EU Declaration of Conformity

Document No. LCE-YD011

Product: Energy Measuring Module

Manufacturer: Mitsubishi Electric Corporation

Address: TOKYO 100-8310, JAPAN

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: indicated in Tables 1 to 4 of Appendix 1

The object of the declaration described above is in conformity with the following Union harmonisation legislation:

Directive	
2014/35/EU:	Low Voltage (LVD)
2014/30/EU:	Electromagnetic Compatibility (EMC)
2011/65/EU:	Restriction of Hazardous Substances (RoHS)

References to the relevant harmonised standards used in relation to which conformity is declared:

(a) the following standards:

LVD: EN61131-2:2007, EN61010-1:2010

EMC: EN61131-2:2007, EN61326-1:2013

RoHS: EN50581:2012

(b) the following standards:

LVD: EN61131-2:2007, EN61010-1:2010

EMC: EN61131-2:2007, EN61326-1:2013

RoHS: EN50581:2012

(c) the following standards:

LVD: EN61010-2-032:2002

RoHS: EN50581:2012

(d) the following standards:

LVD: EN61010-2-032:2002

RoHS: EN50581:2012

The appendix is part of this declaration. This declaration certifies the conformity with the directives mentioned, but does not contain any warranted qualities. The installation, usage and safety directions of the product documentation have to be observed.

Signed for and on behalf of the manufacturer:

Place: 1-8, Midorimachi, Fukuyama-city, Hiroshima-pref. Japan

Date: 12 July 2017



Hiroyasu Mandai

General Manager, Measuring & Control Device Manufacturing Dept., Fukuyama Works

Declaration
Of
Conformity

Appendix1

Energy Measuring Unit

(a)Products:

Table 1 Energy Measuring Unit

Models
QE81WH4W

(b)Products:

Table 2 Voltage Transform Unit

Models
QE8WH4VT

(c)Products:

Table 3 Current Sensor

Models
EMU2-CT5-4W
EMU-CT50
EMU-CT100
EMU-CT250
EMU-CT400
EMU-CT600
EMU-CT400-A
EMU-CT600-A

(d)Products:

Table 4 Current Sensor Cable

Models
EMU2-CB-Q5A-4W
EMU2-CB-T1M
EMU2-CB-T5M
EMU2-CB-T10M
EMU2-CB-T1MS
EMU2-CB-T5MS
EMU2-CB-T10MS