

EU Declaration of Conformity

Document No. **LCE-ND014-A**

Product: **Low-voltage Circuit-breakers, WS series**

Manufacturer: Mitsubishi Electric Dalian Industrial Products Co.,Ltd.

Address: Dongbei 3-5, Dalian Economic & Technical Development Zone, Dalian China 116600

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

Object of the declaration: indicated in Tables 1 and 2 of Appendix 1

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

Directive 2014/35/EU --- Low Voltage (LVD)

Directive 2014/30/EU --- Electromagnetic Compatibility (EMC)

Directive 2011/65/EU, (EU)2015/863 --- Restriction of Hazardous Substances (RoHS)

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

LVD, EMC --- EN 60947-2: 2017/A1:2020 Circuit-breakers

EN 60947-5-1: 2017 Switches of accessory for circuit breaker

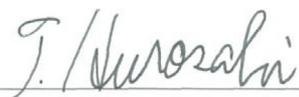
RoHS --- EN IEC 63000:2018

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: Mitsubishi Electric Dalian Industrial Products Co.,Ltd.,Dalian, China

Date: April 28, 2021



Takeshi Kurosaki

Senior Manager

Mitsubishi Electric Dalian Industrial Products Co.,Ltd.

Appendix 1 Low-voltage Circuit-breakers WS series

Products: Table 1 WS NF series

Model of products			
NF400-CW	NF400-SW	NF630-CW	NF630-SW

Above products not incorporating electronic circuit are not required the immunity and emission tests for Electromagnetic Compatibility.

Products: Table 2 Accessories

Kind of Accessory	Model of products	Remark
Alarm switch	AL	
Auxiliary switch	AX	
Alarm and Auxiliary switch	ALAX	
Shunt tripping device	SHT	
Under voltage tripping device	UVTN UVTS	UVTN: Non-synchronous type UVTS: Synchronous type
Electrical operation device	MD MDS	MD: Electrical operation device of motor drive type MDS: Electrical operation device of spring charge type

Above products not incorporating electronic circuit are not required the immunity and emission tests for Electromagnetic Compatibility.

The conformity of the mentioned products with the regulations of the Directive 2014/35/EU for Low Voltage is shown by application of the Technical documentation. This is supported by selected product tests to the following Low voltage standards.

Harmonized European Standards:

Reference No. EN 60947-2:2017/A1:2020
EN 60947-5-1:2017

IEC standard

Reference No. IEC 60947-2:2016/A1:2019
IEC 60947-5-1:2016

The Mitsubishi Technical documentation of WS series is stored at the following location:

Factory: Mitsubishi Electric Dalian Industrial Products Co.,Ltd.
Address: Dongbei 3-5, Dalian Economic & Technical Development Zone,
Dalian China 116600
Manufacture Agent: Mitsubishi Electric Europe B. V.
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