MINMAX®

EC DECLARATION OF CONFORMITY

MJWI30 Series

EC & UKCA DECLARATION OF CONFORMITY

Type of Product : DC-DC Converter

Model Designation : MJWI30 Series (Refer to below page)

Manufacturer's Name : MINMAX TECHNOLOGY CO., LTD.

Manufacturer's Address : 18, Sin Sin Rd., An-Ping Industrial Dist., Tainan 702, Taiwan

For the evaluation of the compliance with these Directives, the following standard was applied：

RoHS Directive：2011/65/EU、(EU)2015/863	**The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**
Low Voltage Directive：2014/35/EU EN 62368-1	**Electrical Equipment (Safety) Regulations 2016**： BS EN 62368-1
EMC Directive：2014/30/EU Applicable Standard(s) EN 55032, including EN 61000-3-2 EN 61000-3-3 EN 55035, including IEC 61000-4-2 IEC 61000-4-3 IEC 61000-4-4 IEC 61000-4-5 IEC 61000-4-6 IEC 61000-4-8 CE	**Electromagnetic Compatibility Regulations 2016**： Applicable Standard(s) BS EN 55032, including BS EN 61000-3-2 BS EN 61000-3-3 BS EN 55035, including IEC 61000-4-2 IEC 61000-4-3 IEC 61000-4-4 IEC 61000-4-5 IEC 61000-4-6 IEC 61000-4-8 UKCA

Signature : Lester Fang

Name/Title: Lester Fang / R&D Manager

Date : 2023-03-15

MINMAX TECHNOLOGY CO., LTD.

The List of models

Standard	With heatsink
MJWI30-24S033	MJWI30-24S033-HS
MJWI30-24S05	MJWI30-24S05-HS
MJWI30-24S12	MJWI30-24S12-HS
MJWI30-24S15	MJWI30-24S15-HS
MJWI30-24S24	MJWI30-24S24-HS
MJWI30-24D12	MJWI30-24D12-HS
MJWI30-24D15	MJWI30-24D15-HS
MJWI30-48S033	MJWI30-48S033-HS
MJWI30-48S05	MJWI30-48S05-HS
MJWI30-48S12	MJWI30-48S12-HS
MJWI30-48S15	MJWI30-48S15-HS
MJWI30-48S24	MJWI30-48S24-HS
MJWI30-48D12	MJWI30-48D12-HS
MJWI30-48D15	MJWI30-48D15-HS