



**MINMAX<sup>®</sup>**

EC DECLARATION OF CONFORMITY

MSHU100 Series


# EC & UKCA DECLARATION OF CONFORMITY

Type of Product : DC-DC Converter  
 Model Designation : MSHU100 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 :

<b>RoHS Directive</b> : 2011/65/EU 、 (EU)2015/863	<b>The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</b>
<b>Low Voltage Directive</b> : 2014/35/EU EN 62368-1	<b>Electrical Equipment (Safety) Regulations 2016</b> : BS EN 62368-1
<b>EMC Directive</b> : 2014/30/EU Applicable Standard(s) EN 55032, EN 55011 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	<b>Electromagnetic Compatibility Regulations 2016</b> : Applicable Standard(s) BS EN 55032, BS EN 55011 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
<b>Other</b> : EN 60601-1 EN 60601-1-2	<b>Other</b> : BS EN 60601-1 BS EN 60601-1-2



Signature :   
 Name/Title: Mandy Wu / R&D Manager  
 Date : 2024-07-10

MINMAX TECHNOLOGY CO., LTD.

## The List of models

Standard	For cleaning-washable process
MSHU102	MSHU102-W
MSHU104	MSHU104-W
MSHU105	MSHU105-W
MSHU108	MSHU108-W
MSHU109	MSHU109-W
MSHU112	MSHU112-W
MSHU114	MSHU114-W
MSHU115	MSHU115-W
MSHU118	MSHU118-W
MSHU119	MSHU119-W
MSHU122	MSHU122-W
MSHU124	MSHU124-W
MSHU125	MSHU125-W
MSHU128	MSHU128-W
MSHU129	MSHU129-W