




## VERIFICATION OF COMPLIANCE

**This Verification of Compliance is hereby issued to the product designated below.**

Product	DC / DC Power Converter
Model	MIW10M Series
Data Applies To	MIW10-12S033M, MIW10-12D15M, MIW10-12S24M, MIW10-24S12M, MIW10-48S033M, MIW10-48S051M, MIW10-48D15M
Brand Name	
Applicant	<b>MINMAX TECHNOLOGY CO., LTD.</b> No. 18, Sin-Sin Road, An-Ping Industrial District, Tainan, 702, Taiwan, R.O.C.
Manufacturer	<b>MINMAX TECHNOLOGY CO., LTD.</b> No. 18, Sin-Sin Road, An-Ping Industrial District, Tainan, 702, Taiwan, R.O.C.
Applicable Standard(s)	<b>EN 60601-1-2: 2015</b> <b>EN 55011: 2009 + A1: 2010</b> IEC 61000-4-2: 2008, IEC 61000-4-3: 2010, IEC 61000-4-4: 2012, IEC 61000-4-5: 2014, IEC 61000-4-6: 2013, IEC 61000-4-8: 2009
Reference No.	T180927N09-E2
Test Laboratory	<b>Compliance Certification Services Inc. (Tainan Lab.)</b> No.8, Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.)

**This device has been tested and found to comply with the stated standard(s), which is(are) required by the Council Medical Directive & Electromagnetic Compatibility Directive (93/42/EEC ; 2014/30/EU ). The test results are indicated in the test report and are applicable only to the tested sample identified in the report.**



*Jeter Wu / Assistant Manager  
Tainan Lab.  
Date: January 16, 2019*

# APPENDIX

Multiple Listing:

<b>Model Number</b>	<b>Model Number</b>	<b>Model Number</b>
MIW10-12S033M	MIW10-24S033M	MIW10-48S033M
MIW10-12S05M	MIW10-24S05M	MIW10-48S05M
MIW10-12S051M	MIW10-24S051M	MIW10-48S051M
MIW10-12S12M	MIW10-24S12M	MIW10-48S12M
MIW10-12S15M	MIW10-24S15M	MIW10-48S15M
MIW10-12S24M	MIW10-24S24M	MIW10-48S24M
MIW10-12D12M	MIW10-24D12M	MIW10-48D12M
MIW10-12D15M	MIW10-24D15M	MIW10-48D15M