


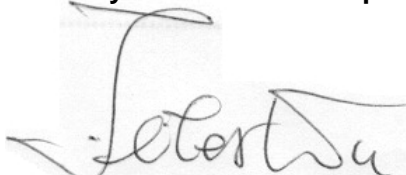


VERIFICATION OF COMPLIANCE

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

Product	DC / DC Power Converter
Model	MKWI10C Series
Data Applies To	MKWI10-24D24C; MKWI10-24S051C; MKWI10-48D24C; MKWI10-48S051C
Brand	
Applicant	MINMAX TECHNOLOGY CO., LTD. No. 18, Sin-Sin Road, An-Ping Industrial District, Tainan, 702, Taiwan, R.O.C.
Manufacturer	MINMAX TECHNOLOGY CO., LTD. No. 18, Sin-Sin Road, An-Ping Industrial District, Tainan, 702, Taiwan, R.O.C.
Applicable Standard(s)	EN 55032: 2015, Class A EN 55035: 2017 IEC 61000-4-2: 2008, IEC 61000-4-3: 2010, IEC 61000-4-4: 2012 IEC 61000-4-5: 2014+A1: 2017, IEC 61000-4-6: 2013, IEC 61000-4-8: 2009
Reference No.	T180822N02-E
Test Laboratory	Compliance Certification Services Inc. Tainan Laboratory No.8,Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.) http://www.ccsrf.com

This device has been tested and found to comply with the stated standard, which is required by the Council Directive of 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: November 14, 2018

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at www.sgs.com/terms_and_conditions.htm and for electronic format documents, subject to Terms and Conditions for Electronic Documents at www.sgs.com/terms_e-document.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

APPENDIX

Multiple Listing:

Model Number			
Standard	Converter With DIN Rail Mounting	Gray Color Case	
MKWI10-24S05C	MKWI10-24S05C-DIN05	MKWI10-24S05C-GC	MKWI10-24S05C-DIN05-GC
MKWI10-24S051C	MKWI10-24S051C-DIN05	MKWI10-24S051C-GC	MKWI10-24S051C-DIN05-GC
MKWI10-24S12C	MKWI10-24S12C-DIN05	MKWI10-24S12C-GC	MKWI10-24S12C-DIN05-GC
MKWI10-24S15C	MKWI10-24S15C-DIN05	MKWI10-24S15C-GC	MKWI10-24S15C-DIN05-GC
MKWI10-24S24C	MKWI10-24S24C-DIN05	MKWI10-24S24C-GC	MKWI10-24S24C-DIN05-GC
MKWI10-24S48C	MKWI10-24S48C-DIN05	MKWI10-24S48C-GC	MKWI10-24S48C-DIN05-GC
MKWI10-24D12C	MKWI10-24D12C-DIN05	MKWI10-24D12C-GC	MKWI10-24D12C-DIN05-GC
MKWI10-24D15C	MKWI10-24D15C-DIN05	MKWI10-24D15C-GC	MKWI10-24D15C-DIN05-GC
MKWI10-24D24C	MKWI10-24D24C-DIN05	MKWI10-24D24C-GC	MKWI10-24D24C-DIN05-GC
MKWI10-48S05C	MKWI10-48S05C-DIN05	MKWI10-48S05C-GC	MKWI10-48S05C-DIN05-GC
MKWI10-48S051C	MKWI10-48S051C-DIN05	MKWI10-48S051C-GC	MKWI10-48S051C-DIN05-GC
MKWI10-48S12C	MKWI10-48S12C-DIN05	MKWI10-48S12C-GC	MKWI10-48S12C-DIN05-GC
MKWI10-48S15C	MKWI10-48S15C-DIN05	MKWI10-48S15C-GC	MKWI10-48S15C-DIN05-GC
MKWI10-48S24C	MKWI10-48S24C-DIN05	MKWI10-48S24C-GC	MKWI10-48S24C-DIN05-GC
MKWI10-48S48C	MKWI10-48S48C-DIN05	MKWI10-48S48C-GC	MKWI10-48S48C-DIN05-GC
MKWI10-48D12C	MKWI10-48D12C-DIN05	MKWI10-48D12C-GC	MKWI10-48D12C-DIN05-GC
MKWI10-48D15C	MKWI10-48D15C-DIN05	MKWI10-48D15C-GC	MKWI10-48D15C-DIN05-GC
MKWI10-48D24C	MKWI10-48D24C-DIN05	MKWI10-48D24C-GC	MKWI10-48D24C-DIN05-GC