

Test Verification of Conformity

Verification Number: 250200040THC-001-VOC2

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

This document can be used in support of a claim in meeting relevant UK legislation and mandatory Conformity Marking. And in accordance with UK law, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:	MINMAX TECHNOLOGY CO., LTD. No. 77, Sec. 1, Zhonghua W. Rd., South Dist., Tainan City 702, Taiwan
Product Description:	DC-DC CONVERTER
Ratings & Principle Characteristics:	Input Voltage (Range) VDC: 12 (4.5~18), 24 (9~36), 48 (18~75) Class A equipment
Models/Type References:	MCWIO5 Series (Serial models please refer to Appendix)
Brand Names:	MINMAX
Specification<s>/Standards:	BS EN 55032:2015+A1:2020 BS EN IEC 61000-3-2:2019+A1:2021 BS EN 61000-3-3:2013+A2:2021 BS EN 55035:2017+A11:2020
Verification Issuing Office Name & Address:	Intertek Testing Services Taiwan Ltd., Hsinchu Laboratory No. 17, Ln. 246, Niupu S. Rd., Xiangshan Dist, Hsinchu City 300075, Taiwan
Date of Tests:	2025/02/11 ~ 2025/02/17
Test Report Number(s):	250200040THC-001

Additional information in Appendix.



Signature

Name: James Chiu
Position: Manager
Date: 26 FEB 2025

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 250200040THC-001-VOC2

Models/Type References:

MCWI05-12S033	MCWI05-24S033	MCWI05-48S033
MCWI05-12S05	MCWI05-24S05	MCWI05-48S05
MCWI05-12S12	MCWI05-24S12	MCWI05-48S12
MCWI05-12S15	MCWI05-24S15	MCWI05-48S15
MCWI05-12S24	MCWI05-24S24	MCWI05-48S24
MCWI05-12D12	MCWI05-24D12	MCWI05-48D12
MCWI05-12D15	MCWI05-24D15	MCWI05-48D15



Signature

Name: James Chiu

Position: Manager

Date: 26 FEB 2025

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