

Test Verification of Conformity

Verification Number: 250200040THC-001-VOC1

On the basis of the referenced test report(s), sample(s) of the below product have been found to comply with the harmonized standards and Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them).

MINMAX TECHNOLOGY CO., LTD. Applicant Name & Address:

No. 77, Sec. 1, Zhonghua W. Rd., South Dist., Tainan City 702, Taiwan

DC-DC CONVERTER Product Description:

Ratings & Principle Input Voltage (Range) VDC: 12 (4.5~18), 24 (9~36), 48 (18~75)

Characteristics: Class A equipment

MCWI05 Series Models/Type References:

(Serial models please refer to Appendix)

Brand Name: MINMAX

Relevant Standards: EN 55032:2015+A1:2020

EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021+AC:2022-01

EN 55035:2017+A11:2020

Verification Issuing Office

Intertek Testing Services Taiwan Ltd., Hsinchu Laboratory

Name & Address: 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

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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-VOC1

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



