

Test Verification of Conformity

Verification Number: 240300102THC-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). This verification replaces previous verification number 240100153THC-001-VOC1 dated: 18 JAN 2024.

Applicant Name & Address:	MINMAX TECHNOLOGY CO., LTD. No. 77, Sec. 1, Zhonghua W. Rd., South Dist., Tainan City 702, Taiwan
Product Description:	DC / DC Power Converter
Ratings & Principle Characteristics:	MAU400 Series Input Voltage (Range) VDC: 5 (4.5 ~ 5.5), 12 (10.8 ~ 13.2) Class A equipment
Models/Type References:	MAU400 Series (Serial models please see Appendix)
Brand Name:	MINMAX
Relevant Standards:	EN 55032:2015+A1:2020 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019 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:	2023/10/20 ~ 2023/11/03 & 2024/01/16
Test Report Number(s):	240300102THC-001
Additional information in Appendix.	



Signature

Name: James Chiu

Position: Manager

Date: 15 MAR 2024



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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 240300102THC-001-VOC1

Models/Type References:

MAU401	MAU411
MAU402	MAU412
MAU403	MAU413
MAU404	MAU414
MAU405	MAU415
MAU406	MAU416



Signature

Name: James Chiu

Position: Manager

Date: 15 MAR 2024



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