


Test Verification of Conformity

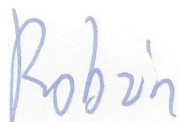
Verification Number: 231114013SZN-VOC002

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the 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>.

Once compliance with all product relevant  mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	Lumi United Technology Co., Ltd Room 801-804, Building 1, Chongwen Park, Nanshan iPark, No. 3370, Liuxian Avenue, Fuguang Community, Taoyuan Residential District, Nanshan District, Shenzhen, China
Product Description:	Wall Outlet H2 EU
Ratings & Principle Characteristics:	Max 250V~, 16A, 50/60Hz
Models/Type References:	WP-P01D
Brand Name(s):	Aqara
Relevant Standards/Directives:	See Appendix
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. No.101&201, Building B, No. 308, Wuhe Avenue, Zhangkengjing, Guanhu Street, Longhua District, Shenzhen, Guangdong, China
Date of Tests:	14 November 2023 to 01 December 2023
Test Report Number(s):	231114013SZN-001, 231114013SZN-002, 231114013SZN-003, 231110057GZU-002

Additional information in Appendix.

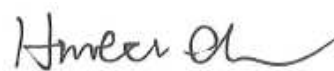


Signature

Name: Robin Zhou

Position: Senior Project Engineer

Date: 01 March 2024



Signature

Name: Hunter Chu

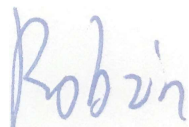
Position: Senior Project Engineer

Date: 01 March 2024

APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 231114013SZN-VOC002

Relevant Standards	<p>EN 55032:2015+A11:2020 Electromagnetic compatibility of multimedia equipment —Emission requirements</p> <p>EN IEC 61000-3-2:2019/A1:2021 Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current up to and including 16A per phase)</p> <p>EN 61000-3-3:2013/A2:2021 Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current 16A per phase and not subject to conditional connection</p> <p>EN 55035: 2017+A11:2020 Electromagnetic compatibility of multimedia equipment – Immunity requirements</p>
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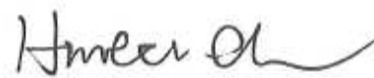


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Position: Senior Project Engineer

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Relevant Standards/
Directives:

EN 62479:2010

Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

ETSI EN 300 328 V2.2.2 (2019-07): Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

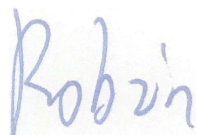
ETSI EN 301 489-1 V2.2.3 (2019-11): ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-17 V3.2.4 (2020-09): ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

EN 60669-1:2018: Switches for household and similar fixed electrical installations - Part 1: General requirements

EN IEC 60669-2-1:2022+A11:2022: Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements -Electronic control devices

Radio Equipment (2014/53/EU) - RED article 3.1(a), 3.1(b) & Art. 3.2

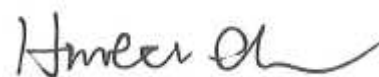


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