

TEST REPORT

SCOPE OF WORK

EMC TESTING—LUM P3.91, LUM P2.97, LUM P4.81, LUM P6.25,
LUM P7.8, LUM P10.4

REPORT NUMBER

220916017SZN-001

ISSUE DATE

22 November 2022

[REVISED DATE]

[-----]

PAGES

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DOCUMENT CONTROL NUMBER

EN55032/35_MMEa

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Proof of Compliance Under FCC Supplier's Declaration of Conformity

Applicant:

Manufacturer:

Product Description: LED Display

Trademark:

Model/Type Reference: LUM P2.97, LUM P3.91, LUM P4.81, LUM P6.25,
LUM P7.8, LUM P10.4

Rating: Input: AC110V~AC240V @ 50Hz / 60Hz

Standards: CFR Title 47 FCC Part 15 Subpart B

Certificate No.: KD2208S3831EC

Report No.: KD2208S3831E

Declares that this product fully complies with the requirements of the corresponding technical standards under FCC rules and regulations CFR Title 47.




Approved by: Sky Dong
Issued Date: November 3, 2022

Test Verification of Conformity

Verification Number: 220916017SZN-VOC001

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:

Product Description:

LED display

Ratings & Principle
Characteristics:

AC110V~AC240V @ 50Hz / 60Hz

Models/Type References:

LUM P3.91, LUM P2.97, LUM P4.81, LUM P6.25, LUM P7.8, LUM P10.4

Brand Name:

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:

01 November 2022 to 02 November 2022

Test Report Number(s):

220916017SZN-001

Additional information in Appendix.



Signature

Name: Draven Li

Position: Project Engineer

Date: 22 November 2022

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