

Certificate

Product Name : LED driver
Brand Name : MEAN WELL
Model Number : LCM-25x(x=Blank or DA)
Applicant : MEAN WELL ENTERPRISES CO., LTD.
Address : No.28, Wuquan 3rd Rd., Wugu Dist., New Taipei City 248,Taiwan
(R.O.C.)
Report Number : S3C15-M020-1311-235
Issue Date : February 11, 2026
Applicable Standards : EN IEC 55015:2019/A11:2020
EN IEC 61000-3-2:2019
EN 61000-3-3:2013/A1:2019
EN IEC 61547:2023
EN 61000-4-2:2009
EN 61000-4-3:2006/A2:2010
EN 61000-4-4:2012
EN 61000-4-5:2014/A1:2017
EN 61000-4-6:2014
EN 61000-4-8:2010
EN IEC 61000-4-11:2020



Based on the EMC Directive 2014/30/EU and the specifications of the customer, one sample of the designated product has been tested in our laboratory and found to be in compliance with the EMC standards cited above.



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(Jim Chien/Authorized Signatory)

Date: February 11, 2026

TAF 0905

FCC CAB Code TW1104, TW0019

NVLAP Lab Code 200575-0

ISED CAB Code TW0905

VCCI Accep. No. R-11527, C-11609, T-11441, G-10010, C-20010

T-20009, G-10614



ATTESTATION of conformity with European Directives

Attestation Number: 2688AB010350001
Product: LED Driver
Brand Name: MEAN WELL
Model: LCM-25KN, LCM-25DA2
Additional Models: N/A
Applicant: MEAN WELL Enterprises. Co. Ltd.
Address: No.28, Wuquan 3rd Rd., Wugu Dist., New Taipei City 24891, Taiwan
Technical Characteristics: 200-240VAC 0.20A 50/60Hz

The submitted sample of the above equipment has been tested according to following European Directive and standards:

- Electromagnetic Compatibility Directive 2014/30/EU

Standards	Report Number	Report date
EN IEC 55015:2019+A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019+A2:2021 EN IEC 61547:2023	CE2601WDG0350	Feb. 12, 2026

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive.

This verification does not imply assessment of the production of the product.

Assistant Manager
EMC Department

Name: Glyn He
Date: Feb. 12, 2026

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Information given in this document is related to the tested specimen of the described electrical sample.