



Certificate of Conformity

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No. ITL- 250806010

The following products have been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with the EMC directive.

Applicant : Guangzhou Gaoya Information Technology Co., Ltd

Address : Room 202, No. 203-11, Yinglong Road, Tianhe District, Guangzhou, CHINA

Product name : Power Supply module

Model No. : GaN09N80P1, GaN12N90P1, GaN13N90P1, GaN14N90P1, GaN15N90P1, GaN20N90P1, GaN21N90P1, GaN22N90P1, GaN23N90P1, GaN24N90P1, GaN25N90P1, GaN26N90P1, GaN27N90P1, GaN28N90P1

Technical data : Input: 100-240VAC, 50/60Hz
Output: See model list for details

Test Report No. : 250806010

Test Standards	
EN 55032:2015/A1:2020	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 55035:2017/A11:2020	Equipment for general lighting purposes - EMC immunity requirements
EN IEC 61000-3-2:2019/A2:2024	Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)
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 <= 16 A per phase and not subject to conditional connection



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Signature: _____
Date: Sep.16,2025

The test report was carried out from the submitted type samples of a product in compliance with the specification of the respective standards. The certificate holder has the right to fix the CE-mark for EMC directive on the product complying with the inspection samples