

**IEC****IECEE**

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TM

Ref. Certif. No.

DE 2-041854

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product	LED HIGH MAST LIGHT
Name and address of the applicant	Logos Lighting Co., Ltd 5th Floor, Building A, Zhixuanhan Yuanling Industrial Park, Shiyan Town, Baoan District, Shenzhen City, 518108 Guangdong, P.R. China
Name and address of the manufacturer	Logos Lighting Co., Ltd 5th Floor, Building A, Zhixuanhan Yuanling Industrial Park, Shiyan Town, Baoan District, Shenzhen City, 518108 Guangdong, P.R. China
Name and address of the factory	Logos Lighting Co., Ltd 5th Floor, Building A, Zhixuanhan Yuanling Industrial Park, Shiyan Town, Baoan District, Shenzhen City, 518108 Guangdong, P.R. China
Ratings and principal characteristics	AC 100-240V; 50/60Hz; Class I; IP66; ta:40°C; For other ratings, see test report.
Trademark (if any)	LOGOS LED
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	LGS-GSTA-250W; LGS-GSTA-300W; LGS-GSTA-500W; LGS-GSTA-600W; LGS-GSTA-750W; LGS-GSTA-900W; LGS-GSTA-1000W; LGS-GSTA-1200W; LGS-GSTA-1250W; For other models, refer to page 2 additional information.
Additional information (if necessary may also be reported on page 2)	-see also test report ref no. CN24TUQY 001.
A sample of the product was tested and found to be in conformity with	IEC 60598-2-5:2015 IEC 60598-1:2020 for national differences see test report
As shown in the Test Report Ref. No. which forms part of this Certificate	CN24TUQY 001

This CB Test Certificate is issued by the National Certification Body



**TÜVRheinland**®

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Date: 2024-05-08

Signature:

Dipl.-Ing. Univ. S. O. Steinke

1. Logos Lighting Co., Ltd  
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Yuanling Industrial Park, Shiyan Town, Baoan District  
Shenzhen City  
518108 Guangdong, P.R. China

**Additional information (if necessary)**

Report Ref. No. : CN24TUQY 001

LGS-GSLKK-400W; LGS-GSLKK-500W; LGS-GSLKK-600W;  
LGS-GSLKK-800W; LGS-GSLKK-1000W; LGS-GSLKK-1200W;  
LGS-GSLKK-1200WA; LGS-GSLKK-1500W; LGS-GSLKK-1800W



Date: 2024-05-08

Signature:

Dipl.-Ing. Univ. S. O. Steinke