

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

## CB TEST CERTIFICATE

|   |  |
|---|--|
| Product   | Current controlled LED Driver  |
| Name and address of the applicant   | HEP Tech Co., Ltd.<br>No. 20, Jingke 7th Rd., Nantun Dist., 40852 Taichung City Taiwan   |
| Name and address of the manufacturer                                      | HEP GmbH<br>Ramsloh 10, 58579 Schalksmühle, Germany  |
| Name and address of the factory   | HEP GmbH<br>Ramsloh 10, 58579 Schalksmühle, Germany  |
| <i>When more than one factory</i>   | <input checked="" type="checkbox"/> <a href="#">Additional information on page 2</a>   |
| Ratings and principal characteristics                                     | <b>Product data</b><br>Rated supply voltage: 220–240 Vac<br>Supply frequency: 50-60 Hz<br>Protection class: class II<br>Degree of protection: IP20<br>Classification of installation: independent<br><br>For specific rating refer to test report. |
| Trademark / Brand (if any)  | HEP GROUP®   |
| Customer's Testing Facility (CTF) Stage used                              | CTF Stage 2  |
| Model / Type Ref.   | G6LT10W200LR-Z, G6LT10W250LR-Z, G6LT10W350LR-Z,<br>G6LT10W500LR-Z, G6LT10W700LR-Z, G6LT15W300LR-Z,<br>G6LT15W350LR-Z, G6LT15W500LR-Z, G6LT15W700LR-Z,<br>G6LT7W150LR-Z, G6LT7W250LR-Z, G6LT7W350LR-Z, G6LT7W500LR-Z<br>and G6LT7W700LR-Z           |
| Additional information  | <input checked="" type="checkbox"/> <a href="#">Additional information on page 2</a>   |
| A sample of the product was tested and found to be in conformity with     | IEC 61347-1:2015, IEC 61347-1:2015/AMD1:2017, IEC 61347-2-13:2014,<br>IEC 61347-2-13:2014/AMD1:2016 and IEC 62384:2020<br><br><b>National differences:</b><br>AU, EU Group Differences, NZ   |
| As shown in the Test Report Ref. No. which forms part of this Certificate | 3433967.50, 3433967.51   |

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.  
Meander 1051  
6825 MJ Arnhem  
Netherlands

Date: 2024-06-19

Signature: C Jwo

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Ref. Certif. No.

NL-108370

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Additional factory

Weisen Electronic Co. Ltd.  
No. 3 Yangchun Rd., Jinwan Dist., 519040 Zhuhai City Guangdong, China

Additional information

The LED controlgear is an independent SELV controlgear (Class II) for LEDs with constant current. They are dimmable with a trailing edge dimmer. The insulation between primary and secondary is SELV and between primary and housing is considered as double or reinforced insulation. The controlgear has screw terminals. The max. enclosure temperature under abnormal or fault conditions is 110°C.

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Date: 2024-06-19

Signature: C Jwo