



**BUREAU
VERITAS**

ATTESTATION

of conformity with European Directives

BV LCIE CHINA Number N° 2166AS08ABAW41299

Product Self-ballasted LED lamps

Reference B11-U2E; B11-U3E.

Trade Mark: 


Issued to Sengled Co., Ltd

Address Room 201/15, Building 1, No.498, Guoshoujing Road, Pilot Free Trade Zone, Shanghai City, China.

Manufacturer Sengled Co., Ltd

Address Room 201/15, Building 1, No.498, Guoshoujing Road, Pilot Free Trade Zone, Shanghai City, China.

Technical characteristics 220-240V~, 50Hz, 8.8W, 62mA, 2700K+RGB, B11-U2E is E27, B11-U3E is B22d cap, non-dimmable, use in dry locations only, for general lighting use only.

The submitted sample of the above equipment has been tested for  marking according to following European Directive and following standards:
RE Directive 2014/53/EU *

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
Article 3.1(a) Safety: EN 62560:2012+A11:2019 EN 62368-1:2014+A11:2017	ABAW-ESH-P21050956 ABAW-ESH-P20112294-R1	2021-08-03 2021-07-22
Article 3.1(a) Health: EN 50663:2017 EN 62479:2010	ABAW-ESH-P21050956B-4	2021-06-21
Article 3.1(b) EMC: EN 301 489-1 V2.2.3(2019-11) EN 301 489-17 V3.2.4(2020-09) EN IEC 55015:2019+A11:2020 EN 61547:2009 EN IEC 61000-3-2:2019, EN 61000-3-3:2013+A1:2019	ABAW-ESH-P21050956B-2 ABAW-ESH-P21050956B-1	2021-06-21 2021-06-21
Article 3.2 Radio: EN 300 328 V2.2.2 (2019-07)	ABAW-ESH-P21050956B-3	2021-06-21



**BUREAU
VERITAS**

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

The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China), August 09th, 2021



Denis SUN

Product Line Manager

This document shall not be reproduced, except in full, without the written approval of BV LCIE China. Information given in this document, are related to the tested specimen of the described electrical sample.