



# DECLARATION OF CE CONFORMITY & RoHS COMPLIANCE

<b>DOCUMENT NUMBER:</b>	CE20220809/3
<b>MANUFACTURER:</b>	Baltled Ltd.
<b>ADDRESS:</b>	Azuolyno st. 7, LT-07196, Vilnius Lithuania
<b>PRODUCT TYPE:</b>	Commercial and industrial LED fixtures
<b>PRODUCT DESIGNATION:</b>	BWLP-HE*; BWLP-HT*; BWLP-SE*; BWLP-ST*; BLTP-*; BLNP-U*; BLNP-M*; BWLP-A*; BDNP-R*; BDNP-SM*; BPAP-HE*; BPAP-SE*; BEMP-*; BFP-*; BFP-VL*; BSLP-X*; BWLP-BL*; BNTP-HE*;

The declaration of conformity is based on the evaluation of a sample of the above-mentioned product series. The objects of the declaration described above here are in conformity with the relevant Union harmonization legislation: Directives 2014/30/EU (LVD), 2014/35/EU (EMC), 2011/65 /EU (RoHS), including all changes. The declaration of conformity is issued under the role responsibility of manufacturer. It certifies compliance with the indicated Directives but implies no warranty of properties.

For the evaluation of the conformity following relevant standards were consulted:

<b>EN 61347-1:2015</b>	General and safety requirements for lamps (LVD)
<b>EN 61347-2-13:2014 + A1:2017</b>	Safety requirements for electronic control gear (LVD)
<b>EN 62031: 2008 + A1: 2013 + A2: 2015</b>	LED modules for general lighting – Safety Specs (LVD)
<b>EN 60598-1: 2015</b>	Luminaires. General requirements and tests (LVD)
<b>EN 61000-3-2:2014</b>	Electromagnetic compatibility Limits (EMC)
<b>EN 61000-3-3:2013 + A1:2019</b>	Electromagnetic compatibility Limits (EMC)
<b>EN 55015: 2013 + A1: 2015</b>	Limit and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment (EMC)
<b>EN 61547: 2009</b>	Equipment for general lighting purposes – EMC immunity requirements
<b>EN 62471: 2009</b>	Photobiological safety of lamps and lamp system
<b>34A / 1554 / CD</b>	LED modules for general lighting – safety specifications (as far as photobiological safety)

The products are in conformity with Directive (EU) 2015/863 to amend Annex II to EU RoHS II (Directive 2011/65 /EU):

<b>EN 62321:2009</b>	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substance (RoHS)
<b>EN 50581: 2012</b>	

This declaration is valid provided the products are installed and used in accordance with the manufacturer's recommendations and instructions.

**Place and date of signatures:** Vilnius, 2022-12-06

**Signatures:**

**Names:**

  
CEO  
Mindaugas Jasiulevičius



