

DECLARATION OF CONFORMITY AND THE CE MARK

01. NAME AND ADDRESS OF THE
MANUFACTURER OR AUTHORISED
REPRESENTATIVE WITHIN THE EU

NAME: **Astro Lighting Ltd**
 ADDRESS: **The Astro Building**
Midas
River Way
Harlow
Essex CM20 2GJ

02. PRODUCT DESCRIPTION

PRODUCTS: 1212001 (0970) - Borgo 55 LED 3000K
 1212002 (0971) - Borgo 55 LED 3000K
 1212003 (0972) - Borgo 55 LED 3000K
 1212004 (0973) - Borgo 90 LED 3000K
 1212005 (0974) - Borgo 90 LED 3000K
 1212006 (0975) - Borgo 90 LED 3000K
 1212007 (0976) - Borgo Trimless 35 LED
 1212008 (0977) - Borgo Trimless 65 LED
 1212009 (7088) - Borgo 90 LED
 1212010 (7089) - Borgo 55 LED
 1212015 (7480) - Borgo 43 LED
 1212016 (7481) - Borgo 43 LED
 1212017 (7482) - Borgo 43 LED
 1212018 (7483) - Borgo 54 LED
 1212019 (7484) - Borgo 54 LED
 1212020 (7485) - Borgo 54 LED
 1212021 (7527) - Borgo 55 LED 2700K
 1212022 (7528) - Borgo 55 LED 2700K
 1212023 (7529) - Borgo 55 LED 2700K
 1212024 (7530) - Borgo 90 LED 2700K
 1212025 (7531) - Borgo 90 LED 2700K
 1212026 (7532) - Borgo 90 LED 2700K
 1212027 (7533) - Borgo Trimless 35 LED 2700K
 1212028 (7534) - Borgo Trimless 65 LED 2700K
 1212029 (7541) - Borgo 43 LED 2700K
 1212030 (7542) - Borgo 43 LED 2700K
 1212031 (7543) - Borgo 43 LED 2700K
 1212032 (7544) - Borgo 54 LED 2700K
 1212033 (7545) - Borgo 54 LED 2700K
 1212034 (7546) - Borgo 54 LED 2700K
 1212037 (7566) - Borgo Trimless Mini LED
 1212038 (7567) - Borgo Trimless 200 LED
 1212039 (7625) - Borgo Trimless Mini LED 3000K
 1212040 (7626) - Borgo Trimless 200 LED 2700K
 1212041 (7841) - Borgo Trimless 98 LED 3000K
 1212042 (7842) - Borgo Trimless 98 LED 2700K

DESCRIPTION: Indoor
 Architectural Marker Light

The undersigned acting on behalf of (01) above hereby declares that:

We are fully responsible for the design and production of the product listed in (02). The products and parts included have been designed, constructed and assembled in conformity within the provisions of all applicable EU Directives:

2014/35/EU - Low Voltage Directive (LVD)
2011/65/EU + 2015/863 - Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2)
2009/125/EC - Ecodesign and Energy Labelling (ERP)

And where such is the case the relevant harmonised European Standard.

EN 60598-1:2015+A1:2018 - Luminaires - Part 1: General requirements and tests

with reference to:

EN 60598-2-2:2011 - Luminaires - Part 2-2: Particular requirements - Recessed luminaires

I herewith certify that the equipment identified conforms to the requirement of the EU directives as detailed above:

NAME: **James Bassant**

SIGNED:

DATE: **03/03/2021**

POSITION: **Design Director**