



HEMA B.V. NDSM-straat 10 1033 SB Amsterdam www.hema.nl

## **EU DECLARATION OF CONFORMITY**

This declaration of conformity is issued under the sole responsibility of the manufacturer.

We, HEMA B.V., declare that the following product:

Brandname

**HEMA** 

Description

HEMA SMART Reflector GU10 SMD 220-240V 4.9W 345lm RGB + 2200-4000K GU10 dimmable via app

EAN code

8720354313107

**HEMA** article number

20070013

Factory model number

PAR16-GL-SLC-WIFILIC-TY-RGBCW y1(21172) / PAR16-PA-PC-WIFILIC-TY-RGBCW 4.9W(2200- 4000K)

Is in conformity with the following directives:

Directive 2001/95/EC on general product safety.

LVD Directive 2014/35/EU of electrical equipment designed for use with certain voltage limits.

EMC Directive 2014/30/EU on the harmonization of the laws of the Member States relating to electromagnetic compatibility.

RoHS Directive 2011/65/EU on the restrictions of the use of certain hazardous substances in electrical and electronic equipment.

RoHS Commission Delegated Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

ERP Directive 2009/125/EC ecodesign requirements for energy-related products.

RED Directive 2014/53/EU relating to the making available on the market of radio equipment.

Is in conformity with the following Commission Regulations:

(EU) 2019/2015 with regard to energy labelling of light sources.

- (EU) 2021/340 amending Delegated Regulations (EU) 2019/2015.

(EU) 2019/2020 laying down ecodesign requirements for light sources and separate control gears.

- (EU) 2021/341 amending Regulations (EU) 2019/2020.

References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

EN IEC 61000-3-2:2019/A1:2021

EN IEC 62311:2020

EN 62471:2008

EN 61547:2009

EN 62560:2012/A1:2015/A11:2019

EN 62479:2010

EN 61000-3-3:2013/A1:2019/A2:2021

EN 02300.2012/A1.2013/A

ETSI EN 300 328 V2.2.2 (2019-07)

EN IEC 55015:2019/A11:2020

EN 62493:2015 IEC/TR 62778:2014

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-17 V3.2.4 (2020-09)

 The CE mark has been placed on the product and artwork, accompanied by the brand name as being the manufacturer, and the contact details

Signed for and on behalf of:

Amsterdam, The Netherlands, 01-09-2022