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DECLARATION OF CONFORMITY

| Product Information | |
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Product Name/(Family Name) LED E GU10

Name and address of the manufacturer or his authorised representative:

OPPLE

OPPLE LIGHTING BV

Brand

Opple Lighting BV, Meerenakkerweg 1-13, 5652 AR Eindhoven, the Netherlands

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

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- ☑ 2014/35/EU Directive Electrical Safety: Low-voltage electrical equipment

- ☐ 2014/53/EU Radio Equipment Directive (RED)

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

EN 60598-2-1:2021;

EN IEC 60598-1:2021+A11:2022

EN 60598-1:2015:

EN 61347-1:2015+A1:2021

EN 61347-2-13:2014/A1:2017;

EN 62384:2006/A1:2009

EU 2019/2020;

EU 2021/341 (ecodesign requirements for light sources and separate control gears);

EU 2019/2015;

EU 2021/340 (energy labelling requirements for light sources)

IEC 62321-2:2013;

IEC 62321-3-1:2014;

IEC 62321-5:2014;

IEC 62321-4:2014;

IEC 62321-7-1:2015;

IEC 62321-7-2:2017;

IEC 62321-6:2015;

Compiled by: Weien Liang

Weien Liney 2025, 1.20
eer

fan. nie 2005/01/20

Product Quality Engineer

Approved by: Fan Nie

Product Quality Manager



Annex: MODEL LIST

| Product Code | Product Description | Product Model |
|---------------------|-------------------------------|---------------------|
| 140060948 | LED-E-GU10-3.5W-3000K-36D-DIM | LED E GU10 3,5W DIM |
| 140060949 | LED-E-GU10-5.2W-3000K-36D-DIM | LED E GU10 5,2W DIM |
| 140060950 | LED-E-GU10-6W-3000K-36D-DIM | LED E GU10 6W DIM |
| 140060951 | LED-E-GU10-7.9W-3000K-36D-DIM | LED E GU10 7,5W DIM |
| 140060952 | LED-E-GU10-3.5W-4000K-36D-DIM | LED E GU10 3,5W DIM |
| 140060953 | LED-E-GU10-5.2W-4000K-36D-DIM | LED E GU10 5,2W DIM |
| 140060954 | LED-E-GU10-6W-4000K-36D-DIM | LED E GU10 6W DIM |
| 140060955 | LED-E-GU10-7.9W-4000K-36D-DIM | LED E GU10 7,5W DIM |