

The undersigned, representative of the following manufacturer,

| | |
|---------------------------------|---|
| Manufacturer and address | PITS N.V. Modular Lighting Instruments Armoedestraat 71, 8800 Roeselare, BELGIUM |
|---------------------------------|---|

Declares that the product

| Product ID | Product description |
|-------------------|---|
| 12471246 | SMART KUP 82 LED<900L 2,7KF GE GOLD |

Complies with the regulations of the following EC directives (including all applicable alterations):

| Reference no. | Title |
|--|--------------|
| 2014/35/EU - Low Voltage Directive | |
| 2014/30/EU - EMC Directive | |
| 2011/65/EU - RoHS Directive | |
| 2009/125/EC - ECODESIGN Directive | |
| | |
| (EU) 2019/2020 and amendment (EU) 2021/341 | |

Statement of (parts of) standards and/or technical specifications which have been applied for this declaration of conformity:

Harmonized standards:

| Reference no. | Title |
|---|--------------|
| EN 60598-1:2015 + A1:2018 - Luminaires General Requirements And Tests | |
| EN 61547:2009 - EMC Immunity Requirements | |
| EN 62471:2008 - Photobiological Safety Of Lamps And Lamp Systems | |
| | |
| | |
| EN 60598-2-2:2012 - Recessed Luminaires | |
| EN 55015:2013 (incl ISH 1 & ISH 2) - Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment | |
| EN 61000-3-2:2014 - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) | |
| EN 61000-3-3:2013 - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection | |
| EN IEC 63000:2018 - Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances | |
| | |
| | |
| | |

And are produced under quality scheme at least in conformity with ISO9001 and ISO14001.

Place: ROESELARE, BELGIUM
Date: 02/11/2021

Bart Maeyens
General Manager

