



Manufacturer's Declaration of Conformity with European Standards

Document number: 2017 / 9C1-3420012-EN-02
Manufacturer or representative: OSRAM GmbH
Address: Marcel-Breuer-Str. 6LI
80807 Munich
Germany

Brand name or trade mark: OSRAM
Product type: LED module
Product designation: LINEARLight FLEX Power
 see attached list

Compliance with the European Directives and standards marked in the **Annex** is confirmed.

Place and date of signatures: Munich, the 25.01.2017

Signatures:  
Quality Management Quality Assurance
Names: Mr. Richard Köppl Mr. Roberto Barbisan

This declaration of conformity is issued under the sole responsibility of the manufacturer or representative. It confirms compliance with the indicated standards, but implies no warranty of properties.

This declaration is in conformity with the European Standard EN 17050-1 "Conformity assessment — Supplier's declaration of conformity — Part 1: General requirements".

This declaration is valid until further notice.

The "Manufacturer's Declaration of Conformity with European Standards" is independent of the "EC-Declaration of Conformity".

Customer service contact: OSRAM GmbH, Steinerne Furt 62, 86167 Augsburg, Germany

Manufacturer's Declaration of Conformity with European Standards Annex

Document number: 2017 / 9C1-3420012-EN-02

The designated product(s) comply with the following European Standard(s)

- EN 62031:** LED modules for general lighting — Safety specifications
2008 + A1:2013 + A2:2015
- EN 62471:** Photobiological safety of lamps and lamp systems
2008

Manufacturer's Declaration of Conformity with European Standards Attached list

Document number: 2017 / 9C1-3420012-EN-02

Models:

LFyyyy-G3-kxx-zz for CRI= 80 or 90

LFyyyy-G3-SWxx-zz for Shop using (CRI>80)

LFyyyy-G3-MW-zz, LFyyyy-G3-MWR-zz for Meat using

LFyyyy-G3-VW-zz for Vegetables using

where:

yyyy: from 400 to 4000 lm/m

k: 8 or 9, first digit of CRI

xx: from 20 to 65, the first 2 digits of CCT

zz: led module length (in m), according to the max length