

EC Declaration of Conformity

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

The designated product(s) is (are) in conformity with the provisions of the following European Directives:

2014/35/EU and amendments	Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.
2010/30/EU and amendments	Directive of the European Parliament and of the Council of 19 May 2010 on the indication by labelling and standard product information of the consumption of energy and other resources by energy-related products
2011/65/EU and amendments	Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
2009/125/EC and amendments	Directive of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of ecodesign requirements
2014/30/EU and amendments	Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

1. Product(s): LED GLS lamps
Brand: Sylvania
Type Designation: (see enclosed list)

2. Applicable standards

EN 62560 (2012-12)+A1(2015-07), Self-ballasted LED-lamps for general lighting services by voltage > 50 V - Safety specifications
EN 62471 (2008-09), Photobiological safety of lamps and lamp systems
EN 61000-3-2 (2014-08), Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limitation for harmonic current emissions (equipment input current up to and including 16A per phase)
EN 61000-3-3 (2013-08), Electromagnetic compatibility (EMC) - Part 3-3: Limits - 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 55015 (2013-08) +A1 (2015-05), limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment
EN 61547 (2009-08), Equipment for general lighting purposes - EMC immunity requirements
EN 62493 (2015-05), Assessment of lighting equipment related to human exposure to electromagnetic fields
EN 50581 (2012-09) Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

(number and date of issue)

- following the implementing regulation no. 244/2009 of the European Union of March 18, 2009 with regard to eco-design requirements for non-directional household lamps
- following the implementing regulation no. 1194/2012 of the European Union of December 12, 2012 with regard to ecodesign requirements for directional lamps, light emitting diode lamps and related equipment
- following the supplementing regulation no. 874/2012 of the European Union of July 12, 2012 with regard to energy labelling of electrical lamps and luminaires

The CE mark was affixed in : 19
Manufacturer or representative Feilo Sylvania Europe Limited
Avis Way, Newhaven
East Sussex, BN9 0ED
UK

Tienen, 28.07.2020

L. Derhaeg, Quality Manager

Issue place and date



TIE ECDoC-19-188TE VA



Feilo Sylvania Europe Limited
Avis Way, Newhaven
East Sussex, BN9 0ED
UK

Product Code

0028455 ToLEDo RT GLS V3 CL DIM 806LM 827 B22 SL
0028456 ToLEDo RT GLS V3 CL DIM 806LM 827 E27 SL
0028457 ToLEDo RT GLS V3 CL DIM 806LM 827 E27 BL
0028464 ToLEDo RT ST64 V3 CL DIM 806LM 827 B22 SL
0028465 ToLEDo RT ST64 V3 CL DIM 806LM 827 E27 SL
0028466 ToLEDo RT ST64 V3 CL DIM 806LM 827 E27 BL
0028601 ToLEDo RT GLS V3 ST DIM 806LM 827 E27 SL
0028602 ToLEDo RT GLS V3 ST DIM 806LM 827 E27 BL
0028603 ToLEDo RT GLS V3 ST DIM 806LM 827 B22 SL

Tienen, 28.07.2020
Issue place and date

L. Derhaeg, Quality Manager

TIE ECD0C-19-188TE VA

Reference number TIE ECD0C-19-188TE VA

Test report TDF-AEC-19-048-VA-Dim Filament LED Lamp 806lm