



EC Declaration of Conformity

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

The designated product(s), including associated packaging are in conformity with the provisions of the following European I

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.
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
2024/1781/EU and amendments	Regulation (EU) of the European Parliament and of the Council of 13 June 2024 establishing a framework for setting of ecodesign requirements for sustainable products, amending Directive (EU) 2020/1828 and Regulation 2023/1542 and repealing Directive 2009/125/EC
2011/65/EU and amendments	Directive of the European Parliament and of the Council of 6 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
2019/2020/EU and amendments	Commission regulation (EU) 2019/2020 of 01 October 2019 laying down ecodesign requirements for light sources and separate control gear s (Single Lighting Regulation)
2025/40/EU and amendments	Regulation (EU) of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC

1. Product(s), including all associated packaging: **LED Tubes**

Brand: **Sylvania**

Type Designation: **(see enclosed list)**

2. Applicable standards

EN 62776 (2015), Double-capped LED lamps for general lighting services - Safety specifications

EN 62471 (2008), Photobiological safety of lamps and lamp systems

EN 62493 (2015) + A1 (2022), Assessment of lighting equipment related to human exposure to electromagnetic fields

EN IEC 55015 (2019) + A11 (2020), limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment

EN IEC 61000-3-2 (2019) + A1 (2021)

, 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) + A1 (2019) + A2 (2021), 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 61547 (2023), Equipment for general lighting purposes - EMC immunity requirements

EN 63000 (2018) Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

EN 13428 (2004) Packaging, Requirements specific to manufacturing and composition, Prevention by source reduction

EN13430 (2004) Packaging, Requirements for packaging recoverable by material recycling.

(number and date of issue)

Additional information regarding conformity of associated packaging :

The manufacturer confirms that the packaging has been assessed in accordance with the conformity assessment procedures set out in Annex VII to Regulation (EU) 2025/40 and complies with the requirements of Articles 5 to 12, including :

The sum of concentration of heavy metals in associated packaging is below the threshold value (<100 mg/kg);

Packaging minimization (weight and volume optimization) ;

Design for recycling

Manufacturer or
representative

Feilo Sylvania International Group Kft.
Duna Tower Bulding B 3th Floor, Népfürdő u 22.
Budapest, 1138
Hungary

The CE mark was affixed in : 24

St-Truiden, 17.07.2026

L. Derhaeg, Quality Manager

Issue place and date

TIE-ECD0C-23-079TE VB



Product Code

(including all levels of associated packaging as specified in the indicated TDF or BOM)

0030245	ToLED _o SUPERIA T8 CCG L1200 2760LM 830 75K PET SL
0030246	ToLED _o SUPERIA T8 CCG L1200 3100LM 840 75K PET SL
0030247	ToLED _o SUPERIA T8 CCG L1200 3100LM 865 75K PET SL
0030248	ToLED _o SUPERIA T8 CCG L1500 3850LM 830 75K PET SL
0030249	ToLED _o SUPERIA T8 CCG L1500 4100LM 840 75K PET SL
0030250	ToLED _o SUPERIA T8 CCG L1500 4100LM 865 75K PET SL

St-Truiden, 17.07.2026

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L. Derhaeg, Quality Manager

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