



CERTIFICATE

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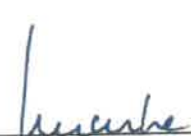
2451-CPR-EN40-2020.0001.005

This certificate applies to the product below according to
EU Regulation No. 305/2011 of the European Parliament and the Council as of
9 March 2011 (Construction Products Regulation – CPR).

Construction product	Steel lampposts according to EN 40-5:2002
Intended purpose	Class 0 street lighting in traffic areas
CE marking process	ZA. 3 according to EN 40-5:2002
Manufacturing scope	See Annex 1 Manufactured by or for the
Manufacturer	WE-EF LEUCHTEN GmbH Töpinger Straße 16 29646 Bispingen Germany
Manufacturing plant Manufacturer's production location	WE-EF LEUCHTEN GmbH Magaretenhof 11a 15518 Steinhöfel Germany
Confirmation	This certificate confirms that all regulations on certification of conformity as well as properties as described in Annex ZA to the harmonised standard EN 40-5:2002 have been applied according to System 1 and that the construction products and internal production control comply with the prescribed requirements.
Date of first issue	16 July 2020
Next surveillance audit	15 July 2025
Period of validity	This certificate shall remain valid as long as there is no change to the testing procedures and/or requirements of the in-house production audit for evaluating the performance according to the indicators declared, and there are no major changes to the product or production conditions in the manufacturing facilities.
Comments	See overleaf

Place and date of issue

Düsseldorf, 13 December 2024
Nowak


Dipl.-Ing. Gurschke, engineer
Head of Certification Body



Certificate number: 2451-CPR-EN40-2020.0001.005

Comments

The notifying body – 2451 DVS ZERT GmbH – performed the initial inspection of the manufacturing facilities and in-house production audit as well as the initial inspection of the product types listed, and shall continue to perform surveillance audits, assessments and confirmations on the in-house production audit.

General terms

Terms and conditions apply according to the harmonised standard EN 40-5:2002

The General Terms and Conditions of DVS ZERT GmbH in the version applicable shall apply.

Annex 1:

Product type	Certified lampposts	Wind zone	Terrain category	Comment
AM-R	AM-R 4076	2	2	2 PFL240 lamps
	AM-R 5076	2	2	1 PFL240 lamp
	AM-R 5576	2	2	1 PFL240 lamp
	AM-R 6076	2	2	2 PFL240 lamps
	AM-R 7076	2	2	1 PFL260 lamp
	AM-R 7576	2	2	1 PFL260 lamp
	AM-R 8076	2	2	1 PFL260 lamp
AM-K	AM-K 4060	2	2	2 PFL240 lamps
	AM-K 4076	2	2	2 PFL240 lamps
	AM-K 4576	2	2	1 PFL240 lamp
	AM-K 5076	2	2	1 PFL240 lamp
	AM-K 6076	2	2	1 PFL240 lamp
	AM-K 7076	2	2	1 PFL260 lamp
	AM-K 7576	2	2	1 PFL260 lamp
	AM-K 8076	2	2	2 PFL260 lamps
Other versions or features: • Vehicle impact (passive safety): Class 0 according to EN 12767 • Material: Structural steel S 235 according to DIN EN 10025 • Tubular steel according to DIN EN 10210 and 10219 • Version according to EN 40-2 • Hot-dip-galvanised according to EN ISO 1461 • Embedded section with cable opening • Stability certification according to EN 40-3-1 and 3: Safety class A, deformation class 1 or 2; terrain category II; wind zone 1, 2 • Similar lamppost with a shorter arm, effective lighting area or lower effective lamp weight				