

Certificate of Constancy of Performance

No. 0780-CPR-53001

In compliance with *Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation - CPR), this certificate applies to the construction products

Steel Lighting Columns acc. EN 40-5
for the street lighting in traffic areas
as specified on page 2

produced by **Europoles GmbH & Co. KG**
Nürnberger Straße 48
92318 Neumarkt ▪ Germany

and produced in the factory **Europoles GmbH & Co. KG**
Matthäus-Krafft-Straße 5
91550 Dinkelsbühl ▪ Germany

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard

EN 40-5:2002

under system 1 for the performances set out are applied and that

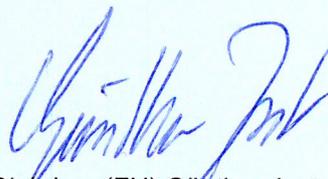
the construction products fulfil all the prescribed requirements for these performances.

This certificate and replaces the certificate with identic number issued 2015-03-02, first issued on 2005-02-11. It will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared essential characteristics, do not change, and the construction products, and the manufacturing conditions in the plant are not modified significantly, latest until 2024-12-17, unless suspended or withdrawn by the product certification body.

Nuremberg, 2019-12-17



TÜV Rheinland LGA Bautechnik GmbH
Tillystraße 2 ▪ 90431 Nürnberg ▪ Germany
Notified Product Certification Body 0780


Dipl.-Ing. (FH) Günther Jost
Head of Certification Body

www.tuv.com

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Certified Construction Products: Steel Lighting Columns acc. EN 40-5:2002

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|--|------------------|
| 1. Post top poles , tapered circular | t = 2 mm – 6 mm |
| 30/60 to 120/60 30/76 to 160/76 30/89 to 160/89 60/108 to 200/108 | |
| 60/121 to 200/121 60/133 to 200/133 60/142 to 200/142 60/152 to 200/152 | |
| 2. Post top poles , cylindrical circular, stepped | t = 3 mm – 12 mm |
| 30/60 to 150/60 30/76 to 150/76 30/89 to 150/89 | |
| 3. Poles with straight bracket , tapered circular | t = 2 mm – 6 mm |
| 30/w 500 to 120/w 4000 | |
| 4. Poles with straight bracket , cylindrical circular, stepped | t = 3 mm – 12 mm |
| 30/w 500 to 120/w 4000 | |
| 5. Poles with circular curved bracket , tapered circular | t = 3 mm – 6 mm |
| 30/w 500 to 120/w 4000 | |
| 6. Poles with circular curved bracket , cylindrical circular, stepped | t = 3 mm – 12 mm |
| 30/w 500 to 120/w 4000 | |
| 7. Floodlight poles , tapered circular or tapered octagonal | t = 3 mm – 6 mm |
| 120/89 to 150/89 120/108 to 200/108 120/121 to 200/121 | |
| 120/133 to 200/133 120/142 to 200/142 120/152 to 200/152 | |
| 8. plugpole® , cylindrical circular, stepped, with plug connection | |
| 30/76 to 50/76 | |

Further performances and features:

- Passive safety: **class 0** acc. EN 12767
- Material: construction steel S235, S355 or stainless steel
- Execution acc. EN 40-2
- Hot dipped galvanising acc. EN ISO 1461
- Part below ground with cable entry slot or flange plate
- Static calculation according EN 40-3-1 and EN 40-3-3
- Static verification by testing acc. EN 40-3-2 for plugpole®

