



Czech

CERTIFICATE OF CONSTANCY OF PERFORMANCE OF THE PRODUCT

Registration number 1017 –CPR –15.585.887

In compliance with Regulation (EU) No 305/2011 of the European Parliament and Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC, and in compliance with Commission Delegated Regulation (EU) No 568/2014, this certificate is issued for the construction product:

Steel road lighting columns for circulation areas

Public lighting for conical areas

produced by:

ATOM SANTEH DOO Kočani
 Todosija Paunov 34, NMK-2300 Kočani, Republic of North Macedonia
 Company VAT No. 4013013509831

and produced in the manufacturing plant:

ATOM SANTEH DOO Kočani
 Todosija Paunov 34, NMK-2300 Kočani, Republic of North Macedonia

This certificate attests that all provisions concerning the assessment and verification of constancy of performance in the context of the system 1 in the sense of Annex V 1.1 of CPR and properties described in Annex ZA of the standard were applied

EN 40-5:2002

and that the product meets all the properties stated below:

Basic properties	Value of property	hTS
Resistance to horizontal loads	C	EN 40-5:2002
Durability	Passed	EN 40-5:2002
Performance under vehicle impact (passive safety) – EN 12767	Class 0	EN 40-5:2002

This certificate was first issued on 26.10.2023 and remains valid, as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and/or the manufacturing conditions and methods in the plant are not modified significantly.

Prague, 26.10.2023



on behalf of Notified Body 1017
 Pavla Nerandžičová
 Head of Certification Department