

Manufacturer: **VALMONT Polska Sp. z o.o.**
Manufacturer address: Terespolska 12; 08-110 Siedlce; Poland

Hereby that, below product::

STEEL LIGHTING COLUMNS

is in conformity with requirements set in the following directive: **89/106/EC** - Construction Products Directive, if is used for its intended purpose.

The conformity with the essential requirements of the directive is assured through the application of the following standards:

EN 40-1:1991 Definitions and terms

EN 40-2:1976 General requirements and dimensions

EN 40-3-1:2000 Design and verification – Specification for characteristic loads

EN 40-3-2:2000 Design and verification – Verification by testing

EN 40-3-3:2003 Design and verification – Verification by calculation

EN 40-5:2002 Requirements for steel lighting columns

Product description: Poles without bracket is as a support construction for mounting bracket and lighting lamps used at construction and modernization of roads, streets, squares, parks etc.

Particular property:

Resistance to horizontal loads: C; B; II; 2;

Resistance to horizontal loads and Wind area, weight at top available on invoice

Performance under vehicle impact (passive safety): class 0, according to EN 12767

Name, address and identification number of the certification body:


Building Research Institute ITB; Certification Department;

Address: Filtrowa 1, 00-611 Warsaw, POLAND

Certification Body number: 1488

Certification number: **1488-CPD-0003**

Quality Coordinator


VALMONT POLSKA
Spółka z o.o.
08-110 Siedlce, ul. Terespolska 12
tel. (025) 643 04 00; fax (025) 643 04 11