

EU DECLARATION OF CONFORMITY

No. 02-1-EU-2022

Producer: MATEICIUC a.s., Ke Koupališti 370/15, 74235 ODRY, Czech Republic
Company Reg No. 60792825,
we declare under our sole responsibility that

1) Product:

Smooth pipes made of PE-HD polyethylene, type OPTOHARD, d 32 mm – d 40 mm, connected using PP mechanical fittings.

2) Type:

d 32 x 2.5	d 40 x 3	d 40 x 3.5
0103032	01030400301	010304003

3) Subject of the declaration:

Smooth pipes made of PE-HD polyethylene, type OPTOHARD, d 32 mm – d 40 mm, made from PE, are intended as mechanical protection of optical and coaxial cables in trenches and cable ducts laid underground. Resistance to compression is min. 750 N/200 mm, impact resistance normal (code N).

4) The subject of this declaration described above conforms with the relevant European Union standardisation legislation and other regulations:

EUROPEAN PARLIAMENT AND COUNCIL DIRECTIVE 2014/35/EU dated 26 February 2014.
Standard ČSN EN 61386-24 Conduit systems for cable laying– Part 24: Specific requirements – Underground conduit systems.
Act No.90/2016 Sb. as amended.
Government Regulation No. 118/2016 Sb. as amended.

5) Certification, notified subject:

The assessment is given in CERTIFICATE No. 20 0445 T and in final protocol No.373500497/2020.
Issued by: Product Certification Body INSTITUT PRO TESTOVÁNÍ A CERTIFIKACI, a.s. třída Tomáše Bati 299, Louky, 763 02 Zlín, Czech Republic.

6) We hereby confirm that:

The EU declaration was issued in accordance with Act No.90/2016 Sb. as amended.
In case of mechanical compaction of layers above the protector, take care not to exceed the value of the load capacity of the protector.
The MATEICIUC a.s. Company, is certified according to ČSN EN ISO 9001:2016.
This EU Declaration of Conformity supersedes all prior statements issued for this type of product.

In Odry date 2. 3. 2022


Alois Mik
Sales & technical support

ACCESSORIES:

Couplings, endings, PP material

Identification	Name
06101032	PL coupling 32
06112032	PL ending 32
06112032,1	PL ending 32 with valve
061010401	PL coupling 40
06112040	PL ending 40
06112041	PL ending 40 with valve

