

VESIMENTOR OÜ FACTORY

CERTIFICATE

No 1

PRODUCT NAME: 1. Optic cable continuation or reserve manholes, diameters 800 and 1000 mm (with and without a seal)

- Optics access chamber 800 mm and 1000 mm
- Optics access chamber 800 mm, with raised flange
- Optics access chamber 800 mm and 1000 mm for FOC coupling with one and two interfaces
- Vertical optic well

PRODUCT MATERIAL: PE (polyethylene)

MANUFACTURER: Vesimentor OÜ

PRODUCTION PLACE: Kase tn 10, Pärnu

PRODUCT STANDARD: EVS-EN 13598-1:2020 Plastics piping systems for non-pressure underground drainage and sewerage – Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) – Part 1: Specifications for ancillary fittings including shallow inspection chambers.

Product durability and quality is confirmed by the "Strength assessment of optic access chamber" of TUT Department of Mechanics from 15 March 2013. and product durability and quality confirms: Instytut Łączności Państwowy Instytut Badawczy assessment of optic access chamber nr AT/2013-06-004, 12.06.2013.a.


With this certificate Vesimentor OÜ shall confirm that the cable manholes made of polyethylene are in conformity with the requirements of Standard EVS-EN 13598-1:2020, and quality control specified in the above-mentioned normative document shall be applied to them.

ISSUED: 05 January 2023

VALID UNTIL: 05 January 2026



Kätlin Lubi
Managing Director



Eger Kruuse
Production Manager