



**BUREAU
VERITAS**

SIA „Bureau Veritas Latvia”
Dunties streeta 17a, Riga, LV-1005, Latvia

CERTIFICATE OF CONFORMITY

No. 20/031

awarded to

SIA ”EVOPIPES”

Langervaldes street 2a, Jelgava, LV-3002, Latvia

Bureau Veritas Latvia certifies that the above mentioned Company has been manufacturing product:

Electrical wiring conduits for civil, public and industrial building construction. Smooth (rigid) polyvinyl chloride (PVC) conduits for electrical installation in nominal size range **DN 16 - 63 mm**:

EVOEL SL

with a nominal mechanical (compression) strength class **320 (N/5cm)**

EVOEL SM

with a nominal mechanical (compression) strength class **750 (N/5cm)**

EVOEL SH UV

with a nominal mechanical (compression) strength class **1250 (N/5cm)**

according to standards

LVS EN 61386-1:2018 “Conduit systems for cable management - Part 1: General requirements”
and

LVS EN 61386-21:2004 +AC; LVS EN 61386-21:2004 +AC /A11:2011 “Conduit systems for cable management - Part 21: Particular requirements - Rigid conduit systems”

and Bureau Veritas Latvia procedure PSP/22 requirements

under system “Factory and Factory Production Control initial evaluation and surveillance, that includes evaluation of Factory and Factory Production Control”.

This certificate was first issued on **21/04/2020** and will remain valid until **20/04/2023** as long as neither the standard, the construction product, the testing methods nor the manufacturing conditions in the plant are modified significantly.

On conditions to satisfy continuously to quality requirements and submitted to annual re-evaluation by BV Auditors qualified for this.

To check the validity date of this certificate, please call +371 67323246.

Further clarification regarding the scope of this certificate and the applicability of the system requirements may be obtained by consulting the organisation.

Certificate issued: **Riga, 21/04/2020**

Certificate validity: **20/04/2023**

SIA „Bureau Veritas Latvia”
Member of the board



Version: **1**

Iveta Lazdiņa