



**BUREAU  
VERITAS**

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

## **CERTIFICATE OF CONFORMITY**

**No. 22/066**

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

**EVOEL FL-0H – SMART**

**EVOEL FM-0H – SMART**

**EVOEL FMs-0H – SMART**

**EVOEL FMs – UV - 0H - SMART**

**EVOEL FHs – UV - 0H – SMART**

**EVOCAB FLEX FR UV 0H**

(characteristics are detailed in the attached annex)

according to standards

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

and

**LVS EN IEC 61386-22:2021; LVS EN IEC 61386-22:2021/A11:2021 “Conduit systems for cable management - Part 22: Particular requirements - Pliable 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 **21/10/2016** and will remain valid until **20/10/2025** 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.*

*Annex to certificate on 1 (one) page is integral part of this certificate.*

**Certificate issued: Riga, 21/10/2022**

**Version: 1**

**Certificate validity: 20/10/2025**

SIA „Bureau Veritas Latvia”  
Member of the board

Iveta Lazdiņa





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**ANNEX TO CERTIFICATE: No. 22/066**

Date: 21/10/2022

<b>Product</b>	<b>Nominal size range, mm</b>	<b>Nominal (mechanical) resistance to compression class (N/5cm)</b>
<b>EVOEL FL-0H – SMART</b> Corrugated pliable conduits for electrical installations from halogen-free, self-extinguishing plastic	DN 16 - 50	320
<b>EVOEL FM-0H – SMART</b> Corrugated pliable conduits for electrical installations from halogen-free, self-extinguishing plastic	DN 16 - 50	750
<b>EVOEL FM<sub>s</sub> - 0H - SMART</b> Corrugated pliable conduits for electrical installations with sheathing layer from halogen-free, self-extinguishing plastic	DN 16 - 50	750
<b>EVOEL FM<sub>s</sub> – UV - 0H - SMART</b> Corrugated pliable conduits for electrical installations from halogen-free, self-extinguishing plastic with UV-resistant sheathing layer	DN 16 - 50	750
<b>EVOEL FH<sub>s</sub> – UV - 0H - SMART</b> Corrugated pliable conduits for electrical installations from halogen-free, self-extinguishing plastic with UV-resistant sheathing layer	DN 16 - 50	1250

<b>Product</b>	<b>Nominal size range, mm</b>	<b>Nominal (mechanical) compression strength class, N</b>	<b>Impact resistance class</b>
<b>EVOCAB FLEX FR UV 0H</b> Corrugated pliable double-wall conduits for electrical installations with smooth internal and profiled external surface made from halogen-free, flame-resistant, UV-resistant plastic, with pre-installed pulling wire	DN 75 - 160	750	N

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• Iveta Lazdiņa