



**BUREAU
VERITAS**

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

CERTIFICATE OF CONSTANCY OF PERFORMANCE

Nr. 16/075

This certificate applies to the product:

Conduit systems buried underground for the protection and management of insulated conductors and/or cables in electrical installations or in communication systems. Built-in ground, flexible double wall conduits with smooth internal and corrugated external surface made of corrugated polyethylene (PE):

EVOCAB FLEX

EVOCAB HARD

made of reinforced corrugated polypropylene (PP) conduits:

EVOCAB SUPERHARD

(characteristics are detailed in the attached annex)

produced in the manufacturing plant

SIA ”EVOPIPES”

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

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in standards

**LVS EN 61386-1:2009 „ Conduit systems for cable management.
Part 1: General requirements (IEC 61386-1:2008)”**

and

**LVS EN 61386-24:2011 „ Conduit systems for cable management.
Part 24: Particular requirements - Conduit systems buried underground (IEC 61386-24:2004)”**

under system „1+”, based on initial assessment and approval of the factory production control and product type initial testing with continuous surveillance including assessment and evaluation of factory production control and type testing, the performance set out in this certificate are applied and

product fulfills all the prescribed requirements set out above.

This certificate was first issued on **21/10/2016** and will remain valid till **20/10/2019** as long as product, standards, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the product certification body.

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

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 to Bureau Veritas Latvia.

Certificate issued: **Riga, 28/10/2016**

SIA „Bureau Veritas Latvia”
Member of the Board



Iveta Lazdiņa



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Annex to certificate Nr. 16/075

28/10/2016

	Nominal size range, mm	Nominal compression strength class, N	Impact resistance class
EVOCAB FLEX	DN 40 - 160	450	N
EVOCAB HARD	DN 50 - 160	450	N
		750	N
		1250	N
EVOCAB SUPERHARD	DN 110 - 500	1250	N

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