STATYBOS PRODUKCIJOS SERTIFIKAVIMO CENTRAS
Saulėtekio al. 3, LT-10257 Vilnius, Lietuvos Respublika

CERTIFICATE
OF CONSTANCY OF PERFORMANCE

Product	polyethylene (PE) pressure pipes
Type	PE 100-RC Ultrastress – DN/OD (20–900) SDR11, SDR13.6, SDR17; PE 100-RC Ultrastress Visio – DN/OD (20–630) SDR11, SDR13.6, SDR17; PE 100-RC Ultrastress Protect – DN/OD (20–900) SDR11, SDR13.6, SDR17; PE 100-RC Ultrastress Tracer – DN/OD (20–900) SDR11, SDR13.6, SDR17
Intended use(s)	for water supply, and drains and sewers under pressure
Performances	see Annex 1
Manufacturer	SIA "Evopipes", Langervaldes iela 2a, LV-3002 Jelgava, Latvia
Manufacturing plant	SIA "Evopipes", Langervaldes iela 2a, LV-3002 Jelgava, Latvia
Requirements	LST EN 12201-2:2024

This certificate is issued having performed actions prescribed for system 1+ in STR 1.01.04:2015 and confirms that the product complies with requirements set out in this certificate.

Number	SPSC-9556
Date of issue	2026-10-12 (first issued on 2018-06-29)
Valid until	2029-10-12 (information www.spsc.lt)
Granted to	SIA "Evopipes", Langervaldes iela 2a, LV-3002 Jelgava, Latvia, company code 50003728871

Director Valdemaras Gauronskis

Copy No. 1EN

Statybos produkcijos sertifikavimo centras accredited by the Lithuanian National Accreditation Bureau for products certification according to ISO/IEC 17065. Accreditation certificate No LA.03.004.

SPSC STATYBOS PRODUKCIJOS SERTIFIKAVIMO CENTRAS
Saulėtekio al. 3, LT-10257 Vilnius, Lietuvos Respublika

1 ANNEX TO CERTIFICATE No. SPSC-9556

Issued 2026-10-12

Product polyethylene (PE) pressure pipes

Type PE 100-RC Ultrastress – DN/OD (20–900) SDR11, SDR13.6, SDR17;
PE 100-RC Ultrastress Visio – DN/OD (20–630) SDR11, SDR13.6, SDR17

Essential characteristics and performances

PE 100-RC Ultrastress
(Type 1: coextruded, black layers, with or without marking stripes)

Essential characteristic	Test method	SDR class	Size group according CEN/TS 12201-7, (DN/OD)	Performance
Geometrical characteristics	EN ISO 3126	SDR11 SDR13.6 SDR17	1 (20–63) 2 (75–225) 3 (250–630) 4 (710–900)	confirm
Longitudinal reversion	EN ISO 2505			confirm
Elongation at break	EN ISO 6259-1, 3			confirm
Resistance to hydrostatic pressure	EN ISO 1167-1, 2			confirm
Resistance to Slow Crack Growth (SCG) [1)]	ISO 18488 (STH) ISO 18489 (CRB)		1 (25–63); 2 (75–225) 3 (250–630); 4 (710–900)	confirm

[1)] Characteristics additionally declared by the manufacturer, which are not regulated according the List of Regulated Construction Products confirmed by the Order No. D1-15 on 2022-01-24 (revision No. D1-175 on 2025-11-07) of Minister of Environment of the Republic of Lithuania

PE 100-RC Ultrastress Visio
(Type 2: coextruded, internal black and external blue or brown layer)

Essential characteristic	Test method	SDR class	Size group according CEN/TS 12201-7, (DN/OD)	Performance
Geometrical characteristics	EN ISO 3126	SDR11 SDR13.6 SDR17	1 (20–63) 2 (75–225) 3 (250–630)	confirm
Longitudinal reversion	EN ISO 2505			confirm
Elongation at break	EN ISO 6259-1, 3			confirm
Resistance to hydrostatic pressure	EN ISO 1167-1, 2			confirm
Resistance to Slow Crack Growth (SCG) [1)]	ISO 18488 (STH) ISO 18489 (CRB)		1 (25–63); 2 (75–225) 3 (250–630)	confirm

[1)] Characteristics additionally declared by the manufacturer, which are not regulated according the List of Regulated Construction Products confirmed by the Order No. D1-15 on 2022-01-24 (revision No. D1-175 on 2025-11-07) of Minister of Environment of the Republic of Lithuania

Director Valdemaras Gauronskis

SPSC STATYBOS PRODUKCIJOS SERTIFIKAVIMO CENTRAS
Saulėtekio al. 3, LT-10257 Vilnius, Lietuvos Respublika

1 ANNEX TO CERTIFICATE No. SPSC-9556

Issued 2026-10-12

Product polyethylene (PE) pressure pipes

Type PE 100-RC Ultrastress Protect – DN/OD (20–900) SDR11, SDR13.6, SDR17;
PE 100-RC Ultrastress Tracer – DN/OD (20–900) SDR11, SDR13.6, SDR17

Essential characteristics and performances

PE 100-RC Ultrastress Protect / PE 100-RC Ultrastress Tracer

(Type 3: black layers with marking stipes and peelable PP layer / with marking stirpes without peelable layer)

Essential characteristic	Test method	SDR class	Size group according CEN/TS 12201-7, (DN/OD)	Performance
Geometrical characteristics	EN ISO 3126	SDR11 SDR17	1 (20–63) 2 (75–225) 3 (250–630) 4 (710–900)	confirm
Longitudinal reversion	EN ISO 2505			confirm
Elongation at break	EN ISO 6259-1, 3			confirm
Resistance to hydrostatic pressure	EN ISO 1167-1, 2			confirm
Resistance to Slow Crack Growth (SCG) [1)]	ISO 18488 (STH) ISO 18489 (CRB		1 (25–63); 2 (75–225) 3 (250–630); 4 (710–900)	confirm

[1)] Characteristics additionally declared by the manufacturer, which are not regulated according the List of Regulated Construction Products confirmed by the Order No. D1-15 on 2022-01-24 (revision No. D1-175 on 2025-11-07) of Minister of Environment of the Republic of Lithuania

Director Valdemaras Gauronskis