

# CERTIFICATE

<b>Certificate holder</b>	<b>Evopipes SIA</b> <b>Langervaldes Street 2 a</b> <b>3002 Jelgava</b> <b>LATVIA</b>
<b>Production facility</b>	Jelgava
<b>Product</b>	Pressure pipes made from Polyethylene (PE) for alternative installation techniques - PE 100-RC
<b>Classification</b>	EG 926.3, Outer diameter 250 mm up to 630 mm
<b>Type, Model</b>	ULTRASTRESS
<b>Remarks to the type</b>	PAS 1075 Type 1 - G Basis EN 1555-2
<b>Testing basis</b>	PAS 1075:2009-04 Certification Scheme Plastic Piping Systems (Pressure Pipes and Fittings) (2017-05)

**Mark of conformity****Registration No.** P1R0567**Valid until** 2024-10-31**Right of use**

This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.  
See annex for further information.

2019-10-15

*S. Scholz*  
Dipl.-Wi.-Ing. (FH) Sören Scholz  
Head of Certification Body



# ANNEX

Page 1 of 1

**Certificate**

P1R0567 dated 2019-10-15

**Technical Data**PAS 1075 Type 1 - G  
Basis EN 1555-2

Outer diameter 250 mm up to 630 mm, SDR 11 and SDR 17

Maximum wall thickness: 44,7 mm

Material: PE 100-RC

Material type: see production facility related material list

Colour: black with orange stripes

Operating over pressure burstlining: see Certification Scheme Plastic piping systems  
(Pressure pipes and fittings)(2017-05) Annex 0 14**Testing laboratory/  
Inspection body**Hessel Ingenieurtechnik GmbH  
Am Münsterwald 3  
52159 Roetgen  
GERMANY**Test report(s)**R19 03 3451-E1-E2\_PLT+ dated 2019-10-09,  
R19 03 3451-E3-E4\_PLT\_interim report dated 2019-10-07,  
R19 03 3451-A\_ACT dated 2019-10-07,  
R19 03 3451-A1-A2-A3\_PLT+ dated 2019-09-13,  
R19 03 3451-A7-A8-A9\_Penetration\_interim report dated 2019-10-08,  
R19 03 3451-C\_ACT dated 2019-10-07