

CERTIFICATE OF CONSTANCY OF PERFORMANCE

Product	polyethylene (PE) pipes
Type	PE100, DN/OD: (25÷1000) mm SDR 11, SDR 17, SDR 26; PE100RC MULTIsafe 1L, DN/OD: (25÷1000) mm SDR 11, (32÷1000) mm SDR 17, (50÷1000) mm SDR 26; PE100RC MULTIsafe 2L, DN/OD: (25÷1000) mm SDR 11, (32÷1000) mm SDR 17, (50÷1000) mm SDR 26; PE100RC MULTIsafe 3L, DN/OD: (90÷500) mm SDR 11, SDR 17; PE100RC MAXIprotect PE/PP, DN/OD: (25÷630) mm SDR 11, SDR 17
Intended use(s)	plastics piping systems for water supply, and for drainage and sewerage under pressure
Performances	geometrical characteristics – conforms; elongation at break – conforms; longitudinal reversion – conforms; resistance to hydrostatic pressure – conforms
Manufacturer	RADPOL S.A., ul. Batorego 14, 77-300 Czuluchów, Poland
Manufacturing plant	RADPOL S.A. Zakład Rurgaz, Kolonja Prawiedniki 57, 20-515 Lublin 51, Poland
Requirements	LST EN 12201-2:2011+A1:2014

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-9473
Date of issue	2020-05-28 (first issued on 2017-03-01)
Valid until	2023-05-28 (information www.spsc.lt)
Granted to	RADPOL S.A., ul. Batorego 14, 77-300 Czuluchów, Poland, company code REGON 770807479

Director

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Valdemaras Gauronskis

VI Statybos produkcijos sertifikavimo centras accredited by the National Accreditation Bureau for products certification according to LST EN ISO/IEC 17065 (accreditation certificate No LA.03.004) and is the body for certification of building products designated by Minister of Environment