



Bureau de normalisation
du Québec

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ANNEX TO THE CERTIFICATE

SUPERLIT BORU SAN S.A.

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Karaçali Mah. Düzce Cd. No:58
81900 Kaynasli, Düzce
TURKEY

ASTM D3262/2020-03-01

Glass-Fiber-Reinforced Thermosetting-Resin Sewer Pipe

Certificate number: **4115**
Issue date: **2026-03-12**
Expiry date: **2027-06-30**

DESCRIPTION			
Pipe Designation Code: D3262-1-1-1-D, see note 1 below			
Nominal Pipe Size, mm	Nominal pressure class, Psi (bar)	Minimum Pipe Stiffness, Psi (kPa)	
DN, international O.D.	PN C14,5 (1), C58 (4) and C87 (6)	SN 36 (248)	SN 72 (496)
600	Certified	N/A	Certified
700	Certified	N/A	Certified
800	Certified	N/A	Certified
900	Certified	N/A	Certified
972	Certified	N/A	Certified
1000	Certified	N/A	Certified
1100	Certified	N/A	Certified
1200	Certified	N/A	Certified
1400	Certified	N/A	Certified
1500	Certified	N/A	Certified
1600	Certified	N/A	Certified
1700	Certified	N/A	Certified
1800	Certified	N/A	Certified
1900	Certified	Certified	N/A
2200	Certified	N/A	Certified
2400	Certified	N/A	Certified
3000	Certified	N/A	Certified
3200	Certified	Certified	N/A
3400	Certified	Certified	N/A

Note 1: GRP Joint Tightness has been verified with flexible (unrestrained coupling) and lock-joint (restrained coupling) for the maximum nominal working pressure class of PN C14,5, C58 and C87. Namely, "Full-Face® Flexible Coupling and Full-Face® Locked joint"

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HISTORY	
Date	Modification description
2023-06-16	Issuance of certificate.
2024-04-10	Modification of certificate: Addition of DN 600, 1000, 1100, 1200, 1400; PN C14,5; SN 72.
2024-07-22	Modification of certificate: Addition of DN 900, PN C14,5; SN 72.
2025-06-06	Renewal of certificate.
2026-03-12	Modification of certificate: Addition of DN972, PN C14,5, SN 72.

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