



**AMIBLU TECHNOLOGY AS
(AMIBLU POLAND SP. ZO.O.)**

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Koksownicza 11 Street
Dabrowa Gornicza, 41300
Poland

ASTM D3262/2020-03-01

Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer Pipe

Numéro du certificat : **4007**
Date de délivrance : **2024-04-10**
Date d'expiration : **2025-02-28**

DESCRIPTION			
Pipe Designation Code : ASTM D3262-1-2-3-C, see note 1 below			
Nominal pressure, PN 14,5 psi (1 bar)			
Nominal Pipe Size (mm)	Nominal Pipe Size (mm)	Minimum Pipe Stiffness, psi (kPa)	Minimum Pipe Stiffness, psi (kPa)
DN, DI pipe equivalent	DN, international O.D.	SN 36 (248)	SN 72 (496)
400	-	Certified	Certified
500	-	Certified	Certified
-	600	Certified	Certified
-	700	Certified	Certified
-	800	Certified	Certified
-	900	Certified	Certified
-	1000	Certified	Certified
-	1200	Certified	Certified
-	1400	-	Certified
-	1535 (note 2)	-	Certified
-	1600	Certified	Certified
-	1800	Certified	Certified
-	2000	Certified	Certified
-	2200	Certified	Certified
-	2555 (note 2)	Certified	Certified
-	3000 (note 2)	Certified	Certified
-	3270 (note 2)	Certified	Certified
-	3600 (note 2)	Certified	Certified

Note 1: The joint tightness of all diameter DN2555 pipe and under are ensured by an FWC coupling. The joint tightness using ASC coupling is for DN3000 and above (Unrestrained Coupling Joints). The couplings maximum nominal working pressure is 90 psi.

Note 2: Outside diameter, mm. These are not nominal pipe size.



Bureau de normalisation
du Québec

BNQ is a member of the National
Standards System (NSS).

ANNEX TO THE CERTIFICATE

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HISTORIQUE	
Date	Description
2023-02-28	Issuance of certificate.
2024-04-10	Modification of certificate: addition of DN400, 500, 600, 700, 800, 900, 1000, 1200, 1400, 1535, 1600, 1800, 2000, 2250, 2453; PN14,5, SN36 and SN72. Addition of 2555, 3000, 3270, 3600 inter. O.D., PN14,5 SN36.