TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Testing Laboratory

GRANDPİPE SANAYİ VE TİCARET ANONİM ŞİRKETİ

Central Address: SUGÖREN MÜCAVİR MEVKİİ YALOVA BURSA YOLU CAD. NO:561 /1 MERKEZ Yalova / Türkiye

is accredited in accordance with TS EN ISO/IEC 17025:2017 standard within the scope given in Annex following the assessment conducted by TURKAK.

Accreditation Number : AB-1035-T

Accreditation Date : 28.09.2016

Revision Date / Number : 04.09.2024 / 05

This certificate shall remain in force until **27.09.2028**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2017**, related regulations and requirements.

Gülden Banu Müderrisoğlu
Secretary General

Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Agreement (MRA) in the scope of ISO/IEC 17025.

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-1035-T

GRANDPİPE SANAYİ VE TİCARET ANONİM ŞİRKETİ

Accreditation Nr: AB-1035-T
Revision Nr: 05 Date: 04.09.2024

Testing Laboratory

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Plastic and Rubber Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Glass Fiber Reinforced Thermosetting Plastic (GRP) Pipe and Fittings	Determination of the Apparent Initial Circumferential Tensile Strength	TS ISO 8521 (Method B, Method D) TS EN 1394 (Method B, Method D)
Glass Fiber Reinforced Thermosetting Plastic (GRP) Pipe and Fittings	Determination of Initial Specific Ring Stiffness (Max d=4000 mm)	TS EN 1228 (Method B) TS ISO 7685 (Method B)
Glass Fiber Reinforced Thermosetting Plastic (GRP) Pipe and Fittings	Determination of the Apparent Initial Longitudinal Tensile Strength (Max= 100 kN)	TS ISO 8513 (Method A) TS EN 1393 (Method A)

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