



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Testing Laboratory,

**SABANCI ÜNİVERSİTESİ TÜMLEŞTİRİLMİŞ ÜRETİM
TEKNOLOJİLERİ ARAŞTIRMA VE UYGULAMA MERKEZİ**

İSTANBUL TEKNOLOJİ GELİŞTİRME BÖLGESİ TEKNOPARK BLV.
SANAYİ MAH. NO:1 PENDİK 34906 İSTANBUL / TURKEY

is accredited in accordance with TS EN ISO/IEC 17025:2012 standard within the scope given in Annex following the assessment conducted by **TURKAK**.

Accreditation Number : AB-1411-T

Accreditation Date : 27 February 2019

This certificate shall remain in force until **26 February 2023**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2012**, related regulations and requirements.




Orbay EVRENSEVDİ
Acting 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.

Annex of the certificate (Page 1/1)

Accreditation Scope

 Test TS EN ISO IEC 17025 AB-1411-T	SABANCI ÜNİVERSİTESİ TÜMLEŞTİRİLMİŞ ÜRETİM TEKNOLOJİLERİ ARAŞTIRMA VE UYGULAMA MERKEZİ Accreditation Nr: AB-1411-T Revision Nr: 00 Date: 27.05.2019	
	As a Testing Laboratory	
	Address: İSTANBUL TEKNOLOJİ GELİŞTİRME BÖLGESİ TEKNOPARK BLV. SANAYİ MAH. NO:1 PENDİK 34906 İSTANBUL/TÜRKİYE	Phone : 0216 300 13 00 Fax : E-Mail : suimc-info@sabanciuniv.edu Website : suimc.sabanciuniv.edu

Tested Materials / Products	Name of Test	Testing Method (National, International standards, in house methods)
Plastics, Thermoplastic Pipes and Insertion Parts, Plastic Pipe Systems	Determination of Glass Transition Temperature and Glass Transition Step Height (DSC)	EN ISO 11357-2 EN ISO 11357-1
Plastics, Thermoplastic Pipes and Insertion Parts, Plastic Pipe Systems	Determination of Temperature and Enthalpy of Melting and Crystallization (DSC)	EN ISO 11357-3 EN ISO 11357-1
Plastics	Thermogravimetry (TG) of Polymers - Part 1: General Principles	EN ISO 11358-1
Plastics, Thermoplastic Pipes and Insertion parts, Plastic Pipe Systems	Determination of Tensile Properties - Part 2: Test Conditions for Moulding and Extrusion Plastics (Max = 250 kN)	EN ISO 527-2 EN ISO 527-1
Plastics, Thermoplastic Pipes and Insertion Parts, Plastic Pipe Systems	Determination of the Tensile Properties Part 3: Test Conditions for Films and Sheet (Max = 250 kN)	EN ISO 527-3
Plastics, Thermoplastic Pipes and Insertion parts, Plastic Pipe Systems	Determination of the Tensile Properties of Plastics Part 4: Test Conditions for Isotropic and Orthotropic Fibre-Reinforced Plastic Composites (Max = 250 kN)	EN ISO 527-4
Metallic Materials, Metallic and Welded Materials	Tensile Testing - Part 1: Method of Test at Room Temperature (Ambient Temperature 1 N - 250 KN)	EN ISO 6892-1

End of Scope





Orbay EVRENSEVDİ
Acting Secretary General