



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Proficiency Testing Provider

TÜRK STANDARDLARI ENSTİTÜSÜ (TSE)

Central Address: BAKANLIKLAR NECATİBEY C. No:112/ ÇANKAYA/ANKARA Ankara / Türkiye

is accredited in accordance with TS EN ISO/IEC 17043:2023 standard within the scope given in Annex following the assessment conducted by TURKAK.

Accreditation Number : AB-0001-YT

Accreditation Date : 16.08.2013

Revision Date / Number : 03.12.2025 / 08

This certificate shall remain in force until **03.12.2029**, subject to continuing compliance with the standard **TS EN ISO/IEC 17043:2023**, related regulations and requirements.

Gülden Banu Müderrisoğlu
Secretary General



Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) and International Laboratory Accreditation Cooperation (ILAC) Multilateral Agreement (MLA) / Mutual Recognition Arrangement(MRA) in the scope of ISO/IEC 17043.

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.

 <p>Proficiency Testing TS EN ISO/IEC 17043 AB-0001-YT</p>	TÜRK STANDARDLARI ENSTİTÜSÜ (TSE) Accreditation Nr : AB-0001-YT Revision Nr: 08 Date: 03.12.2025		
	Proficiency Testing Provider Address : BAKANLIKLAR NECATİBEY C. No:112/ ÇANKAYA/ANKARA Ankara / Türkiye		
	Phone	: +90 031 241 6620	
	Fax	:	
	Email	: lak@tse.org.tr	
	Website	: www.tse.org.tr	

Proficiency Testing Field -Tested Materials / Products	Name of the Proficiency Testing Scheme / Test Type / Measured Parameter	Proficiency Testing Method / Procedure / Techniques	Frequency of Program
Construction Materials-Natural Stone	Determination of uniaxial compressive strength/Simultaneous/compressive strength result (MPa)	Proficiency Testing Program Plan (YT-PLN-56) (Rev.00)	1 cycle / 2 years
Rubber, Vulcanized	Determination of density/Simultaneous	Proficiency Testing Program Plan (YT-PLN-59) (Rev.00)	1 cycle / 2 years
Rubber, vulcanized or thermoplastic	Determination of abrasion resistance using a rotating cylindrical drum device/Simultaneous	Proficiency Testing Program Plan (YT-PLN-60) (Rev.00)	1 cycle / 2 years
Fertilizers	Determination of extracted (Soluble in mineral acids) phosphorus/Simultaneous	Proficiency Testing Program Plan (YT-PLN-58) (Rev.00)	1 cycle / 2 years
Fertilizers	Determination of Walter Solube Potassium/Simultaneous	Proficiency Testing Program Plan (YT-PLN-57)(Rev.00)	1 cycle / 2 years
Low Alloy Steel	Standard Test Method for Analysis of Carbon and Low-Alloy Steel by Spark Atomic Emission Spectrometry	Proficiency Testing Program Plan (YT-PLN-53) (Rev.00)	1 cycle / 2 years
Metallic materials	Towing Experiments of Metal Materials / Simultaneous /% 0.2 Strain in permanent extension; Tensile strength; Rupture	Proficiency Testing Program Plan (YT-PLN-52)(Rev.00)	1 cycle / 2 years
Metallic materials	Metallic materials-Vickers hardness test/Simultaneous	Proficiency Testing Program Plan (YT-PLN-54)(Rev.00)	1 cycle / 2 years
Construction Materials-Natural stone	Determination of water absorption at atmospheric pressure (%) /Simultaneous	Proficiency Testing Program Plan (YT-PLN-55) (Rev.00)	1 cycle / 2 years

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.

