



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Proficiency Testing Provider

METALTEK TEKNOLOJİ LABORATUVARI EĞİTİM VE DANIŞMANLIK HİZMETLERİ SANAYİ TİCARET
LİMİTED ŞİRKETİ

Central Address: SARAYOSB MAH. K3 CAD. No:2 /2/ KAHRAMANKAZAN/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-0034-YT

Accreditation Date : 26.06.2024

Revision Date / Number : 21.01.2026 / 02

This certificate shall remain in force until 26.06.2028, 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.

 Proficiency Testing TS EN ISO/IEC 17043 AB-0034-YT	METALTEK TEKNOLOJİ LABORATUVARI EĞİTİM VE DANIŞMANLIK HİZMETLERİ SANAYİ TİCARET LİMİTED ŞİRKETİ Accreditation Nr : AB-0034-YT Revision Nr: 02 Date: 21.01.2026		
	Proficiency Testing Provider		
	Address : SARAYOSB MAH. K3 CAD. No:2 /2/ KAHRAMANKAZAN/ANKARA Ankara / Türkiye	Phone : +90 555 973 2548 Fax : - Email : info@metaltekkimya.com.tr Website : https://metaltekkimya.com/	

Proficiency Testing Field - Tested Materials / Products	Name of the Proficiency Testing Scheme / Test Type / Measured Parameter	Proficiency Testing Method / Procedure / Techniques	Frequency of Program
Coating Metals	Corrosion Tests/Simultaneous Salt Fog Resistance	MTK-001 / YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Corrosion Tests/Simultaneous Resistance to Humid Environments	MTK-002 / YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Corrosion Tests/Simultaneous Resistance to Humid and Sulfur Dioxide Environments	MTK-003 / YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Corrosion Tests/Simultaneous Determination of Filiform Corrosion Resistance	MTK-004 / YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Military Devices, Electrical, Electronic and Electrotechnical Products	Environmental Simulation-Climate Tests / Simultaneous High Temperature Resistance Low Temperature Resistance Shock Temperature Resistance Cyclic Temperature/Humidity Resistance Icing Resistance Solar Radiation Resistance	MTK-005 / YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Military Devices, Electrical, Electronic and Electrotechnical Products	Corrosion Tests/Simultaneous Salt Fog Resistance Humidity Resistance	MTK-006 / YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years

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Accreditation Scope

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Coating Metals	Chemical Resistance Tests/Simultaneous Chemical Resistance (Immersion) Water Resistance (Immersion) Chemical Resistance (Absorbent Method) Chemical Resistance (Spot Method) Mortar Resistance (Mortar)	MTK-007 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Cross-Cut (Adhesion)	MTK-008 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Impact Resistance	MTK-009 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Bending Strength	MTK-010 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Cupping Resistance	MTK-011 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Indentation Resistance	MTK-012 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Scratch Resistance	MTK-013 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Pencil Hardness	MTK-014 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years



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Coating Metals	Mechanical Tests / Simultaneous Abrasion	MTK-015 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Pull-Off	MTK-016 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Mechanical Tests / Simultaneous Scratch-Resistant Gloss Loss	MTK-017 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Physical Properties / Simultaneous Film Thickness	MTK-018 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Physical Properties / Simultaneous Color Determination	MTK-019 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Coating Metals	Physical Properties / Simultaneous Brightness Determination	MTK-020 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Plastic/Rubber Products	Physical Properties- Mechanical Tests/Simultaneous Tensile Strength	MTK-021 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years
Plastic/Rubber Products	Physical Properties- Mechanical Tests/Simultaneous Determination of Hardness (Shore A)	MTK-022 /YT-FP07.01 MET-KAR YT PROTOCOL (Rev.01) www.metaltekkimya.com MET-KAR Rounds Information Form	At least 1 Round / 2 Years

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