



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Calibration Laboratory

RMC MÜHENDİSLİK LİMİTED ŞİRKETİ

Central Address: SANAYİ MAH. TEKNOPARK BLV. TEKNOPARK 2A No:1 /2A/109 PENDİK/İSTANBUL İstanbul / 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-0280-K

Accreditation Date : 03.05.2023

Revision Date / Number : 30.04.2025 / 02


This certificate shall remain in force until **02.05.2027**, 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.

 Calibration TS EN ISO/IEC 17025 AB-0280-K	RMC MÜHENDİSLİK LİMİTED ŞİRKETİ			
	Accreditation Nr: AB-0280-K Revision Nr: 02 Date: 30.04.2025			
	Calibration Laboratory			
Address : SANAYİ MAH. TEKNO PARK BLV. TEKNO PARK 2A No:1 /2A/109 PENDİK/ İSTANBUL İstanbul / Türkiye		Phone : +90 216 290 5172 Fax : - Email : rmc@rmc.com.tr Website : https://rmc.com.tr/		

Calibration and Measurement Capability (CMC)

Electricity - DC and Low Frequency Quantities (LF)

Measured Quantity / Calibrated Items	Range	Measurement Conditions	Expanded Measurement Uncertainty (k=2)	Remarks / Calibration Method
DC Voltage DC Voltage Meters Multimeter: DC Voltage Data Logger : DC Voltage	$0 \text{ mV} \leq U \leq 329.9999 \text{ mV}$		$76 \text{ } \mu\text{V/V. } U + 3.8 \text{ } \mu\text{V}$	<i>U</i> : Voltage • In the laboratory calibration is made.
DC Voltage DC Voltage Meters Multimeter: DC Voltage Data Logger : DC Voltage	$0,33 \leq U \leq 3,2999 \text{ V}$		$53 \text{ } \mu\text{V/V. } U + 58 \text{ } \mu\text{V}$	<i>U</i> : Voltage • In the laboratory calibration is made.
DC Voltage DC Voltage Meters Multimeter: DC Voltage Data Logger : DC Voltage	$3,3 \leq U \leq 32.9999 \text{ V}$		$64 \text{ } \mu\text{V/V. } U + 76 \text{ } \mu\text{V}$	<i>U</i> : Voltage • In the laboratory calibration is made.
DC Voltage DC Voltage Meters Multimeter: DC Voltage Data Logger : DC Voltage	$33 \leq U \leq 329.9999 \text{ V}$		$71 \text{ } \mu\text{V/V. } U + 0.66 \text{ mV}$	<i>U</i> : Voltage • In the laboratory calibration is made.
DC Voltage DC Voltage Meters Multimeter: DC Voltage Data Logger : DC Voltage	$330 \leq U \leq 1000 \text{ V}$		$70 \text{ } \mu\text{V/V. } U + 1.7 \text{ mV}$	<i>U</i> : Voltage • In the laboratory calibration is made.

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