NATIONAL ACCREDITATION CENTER

ACCREDITATION CERTIFICATE

TO BE ACTIVE AS CALIBRATION LABORATORY,

TETAMET METROLOJİ VE KALİBRASYON MERKEZİ

KILIÇDEDE MAHALLESİ SAADET CADDESİ NO: 169 KAT: 3 DAİRE: 4 İLKADIM/SAMSUN-TÜRKİYE

As a result of the audit conducted by the National Accreditation Center (NAC), it is accredited in the annexes to the ISO / IEC 17025: 2017 General requirements for the competence of testing and calibration laboratories standard.

Accreditation Number : NAC-002-CL
Accreditation Date : 06.02.2020

This certificate is valid until 06.02.2021, if the above mentioned name and address continue to comply with the relevant standards, international and regional rules in addition to the written organization's ISO / IEC 17025: 2017 General requirements for the competence of testing and calibration laboratories standard.

This certificate is given by NAC. The certificate becomes invalid in case of suspension and cancellation of accreditation. For current accreditation information, visit www.nationalaccreditationcenter.org or communicate with NAC on info@nationalaccreditationcenter.org .

GENERAL SECRETARY

Attachment of Accreditation Certificate

SCOPE OF ACCREDITATION

CALIBRATION LABORATORY
ISO/IEC 17025:2017
NAC-002-CL

NAC ACCREDITATION NUMBER	*NAC-002-CL*
COMPANY NAME	*Tetamet Metroloji ve Kalibrasyon Merkezi*
ADRESS	*Kılıçdede Mahallesi Saadet caddesi No: 169 Kat: 3 Daire: 4 İlkadım SAMSUN*
CONTACT NAME	*Alper GAZİOĞLU*
TELEPHONE	*+90 (362) 439 2 333*
ACCREDITATION DATE	*06.02.2020*
ACCREDITATION STANDARD	*ISO/IEC 17025:2017*

Accreditation Area		**General requirements for the competence of testing and calibration laboratories**	
Accreditation Standard		**ISO/IEC 17025:2017**	
Certification Sectors			
CALIBRATION AREA	***RANGE & RESOLUTION***	***CALIBRATION & MEASUREMENT CAPABILITY1 (CMC) (±)***	***TECHNIQUE. REFERENCE STANDARD. EQUIPMENT***
Calipers	*0 - 1000 mm / 0,01 mm 0 - 1000 mm / 0,02 mm 0 - 1000 mm / 0,05 mm 0 - 1000 mm / 0,1 mm*	*(9 + 20 • L) µm (17 + 15,5 • L) µm (41 + 8,5 • L) µm (82 + 4,5 • L) µm L=[m]*	*Bloch gauge*
Micrometers	*0 - 25 mm- 0,001 mm 25 - 1000 mm- 0,001 mm*	*(0,9 + 10 • L) µm (4,5 + 24 • L) µm L=[m]*	*Bloch gauge*
Height Gauges	*0 - 1000 mm / 0,01 mm 0 - 1000 mm / 0,02 mm 0 - 1000 mm / 0,05 mm 0 - 1000 mm / 0,1 mm*	*(9 + 20 • L) µm (17 + 15,5 • L) µm (41 + 8,5 • L) µm (82 + 4,5 • L) µm L=[m]*	*Bloch gauge*
Steel Rules	*0 - 2 m*	*(325 + 3 • L) µm L=[m]*	*Gauge rules*
Tapes	*0 - 2 m 2-50 m*	*(345 + 3 • L) µm (691 + 22,5 • L) µm L=[m]*	*Gauge rules*

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Certification Sectors			
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RTD Temperature Measure	*-30 ºC - 90 ºC* *>90 ºC - 230 ºC* *>230 ºC - 450 ºC*	*0,17 ºC* *0,20 ºC* *0,70 ºC*	*SPRT and Calibration Baths*
Thermocouples	*-30 ºC - 90 ºC* *>90 ºC - 230 ºC* *>230 ºC - 450 ºC* *>450 ºC - 650 ºC* *>650 ºC - 1200 ºC*	*0,60 ºC* *0,60 ºC* *0,90 ºC* *2,20 ºC* *3,25 ºC*	*SPRT and S Type Thermocouples and Calibration Baths*
Liquid In Glass	*-30 ºC - 90 ºC* *>90 ºC - 230 ºC*	*0,20 ºC* *0,25 ºC*	*SPRT and Calibration Baths*
Thermometers	*-30 ºC - 90 ºC* *>90 ºC - 230 ºC* *>230 ºC - 450 ºC* *>450 ºC - 650 ºC* *>650 ºC - 1200 ºC*	*0,17 ºC* *0,20 ºC* *0,70 ºC* *2,00 ºC* *3,00 ºC*	*SPRT and S Type Thermocouples and Calibration Baths*
Climatic Chambers Temperature	*-30 ºC - 100 ºC* *>100 ºC - 230 ºC*	*1,0 ºC* *1,5 ºC*	*Mobile Calibration System*
Radiation Thermometers	*50 °C - 200 °C* *>200 °C - 500 °C*	*2,40 ºC* *2,60 ºC*	*Black Body ε=0,95 (emissivite)*

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Furnace	*200 °C - 800 °C* *>800 °C - 1200 °C*	*3,10 ºC* *4,00 ºC*	*Mob- Calibration System*
Autoclave	*0 °C - 140 °C*	*1,00 ºC*	*Mob- Calibration System*
Temperature and Humidity Meters	*30%RH - 80 %RH* *23 ºC ± 3 ºC*	*2,5 %Rh* *1,0 ºC*	*Humidity Cabinet - Temperature and Humidity Sensor*
Pressure	*90 kPa - -1 Pa* *0 kPa - 4 MPa* *4 MPa - 60 MPa*	*1,05 kPa + 2,6x10-3 Pr* *5,34 kPa + 1,3x10-3 Pr* *120 kPa + 4x10-4 Pr*	*Pneumatic Calibrator* *Pneumatic Calibrator* *Hydraulic Calibrator*
Scales and Balances	*0- 600 g* *0- 10 kg* *0- 510 kg*	*2,4 . 10^{-6}* *1,0 . 10^{-5}* *6,5 . 10^{-5}*	*E2 Mass* *F1 Mass* *M1 Mass*
Balloon Joja	*1 ml* *2 ml* *5 ml* *10 ml* *20 ml* *25 ml* *50 ml* *100 ml* *200 ml* *250 ml* *500 ml* *1000 ml* *2000 ml*	*0,010 ml* *0,011 ml* *0,012 ml* *0,014 ml* *0,020 ml* *0,022 ml* *0,030 ml* *0,050 ml* *0,060 ml* *0,070 ml* *0,120 ml* *0,180 ml* *0,300 ml*	*Balance. Distilled Water*

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CALIBRATION AREA	***RANGE & RESOLUTION***	***CALIBRATION & MEASUREMENT CAPABILITY1 (CMC) (±)***	***TECHNIQUE. REFERENCE STANDARD. EQUIPMENT***
Scaled Cyclinders	*5 ml 10 ml 25 ml 50 ml 100 ml 250 ml 500 ml 1000 ml 2000 ml*	*0,020 ml 0,040 ml 0,070 ml 0,100 ml 0,175 ml 0,330 ml 0,650 ml 1,100 ml 2,300 ml*	*Balance. Distilled Water*
Pipette (Single Point)	*0,5ml 1 ml 2 ml 5 ml 10 ml 20 ml 25 ml 50 ml 100 ml*	*0,003 ml 0,004 ml 0,006 ml 0,010 ml 0,016 ml 0,020 ml 0,025 ml 0,030 ml 0,050 ml*	*Balance. Distilled Water*
Pipette (Scaled)	*0,1 ml 0,2 ml 0,5ml 1 ml 2 ml 5 ml 10 ml 20 ml 25 ml*	*0,0015 ml 0,002 ml 0,003 ml 0,004 ml 0,006 ml 0,010 ml 0,016 ml 0,020 ml 0,025 ml*	*Balance. Distilled Water*

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CALIBRATION AREA	***RANGE & RESOLUTION***	***CALIBRATION & MEASUREMENT CAPABILITY1 (CMC) (±)***	***TECHNIQUE. REFERENCE STANDARD. EQUIPMENT***
Burette (Scaled)	*1 ml 2 ml 5 ml 10 ml 25 ml 50 ml 100 ml*	*0,004 ml 0,006 ml 0,008 ml 0,015 ml 0,025 ml 0,040 ml 0,060 ml*	*Balance. Distilled Water*
Pycnometers	*10 ml Gay Lussac 25 ml Gay Lussac 50 ml Gay Lussac 25 ml Hubbard 25 ml Reischauer 50 ml Reischauer*	*0,005 ml 0,008 ml 0,010 ml 0,010 ml 0,005 ml 0,010 ml*	*Balance. Distilled Water*
Pipette (Piston)	*100 µl 200 µl 500 µl 1000 µl 2000 µl 5000 µl 10000 µl*	*1,0 µl 1,5 µl 2,0 µl 2,5 µl 3,0 µl 4,0 µl 5,0 µl*	*Balance. Distilled Water*
Burette (Piston)	*1 ml 2 ml 5 ml 10 ml 20 ml 25 ml 50 ml 100 ml*	*0,001 ml 0,002 ml 0,003 ml 0,005 ml 0,010 ml 0,012 ml 0,016 ml 0,022 ml*	*Balance. Distilled Water*

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DC Voltage Measuring devices	*1mV - ≤ 20 mV 20mV - ≤ 200 mV 200 mV - ≤ 2 V 2 V - ≤ 20 V 20 V - ≤ 200 V 200 V - ≤ 1100 V*	*10 µV 20 µV 0,2 mV 6 mV 60 mV 0,1 V*	*FLUKE-5101B*
AC Voltage Measuring devices	*1mV - ≤ 20 mV 50 Hz ≤ f < 10 kHz 1mV - ≤ 20 mV 10 kHz ≤ f < 50 kHz 20mV - ≤ 200 mV 50 Hz ≤ f < 10 kHz 20mV - ≤ 200 mV 10 kHz ≤ f < 50 kHz 200 mV - ≤ 2 V 50 Hz ≤ f < 10 kHz 200 mV - ≤ 2 V 10 kHz ≤ f < 50 kHz 2 V - ≤ 20 V 50 Hz ≤ f < 10 kHz 2 V - ≤ 20 V 10 kHz ≤ f < 50 kHz 20 V - ≤ 200 V 50 Hz ≤ f < 10 kHz 20 V - ≤ 200 V 10 kHz ≤ f < 50 kHz 200 V - ≤ 1100 V 50 Hz ≤ f < 10 kHz*	*70 µV 80 µV 0,2 mV 0,25 mV 1,5 mV 2,0 mV 15 mV 20 mV 120 mV 200 mV 0,6 V*	*FLUKE-5101B*
DC Current Measuring devices	*1µA - ≤ 200 µA 200 µA - ≤ 2 mA 2 mA - ≤ 20 mA 20 mA - ≤ 200 mA 200 mA - ≤ 2 A*	*0,1 µA 1,0 µA 5,0 µA 60 µA 2,5 mA*	*FLUKE-5101B*
AC Current Measuring devices	*1µA - ≤ 200 µA 50 Hz ≤ f < 1 kHz 200 µA - ≤ 2 mA 50 Hz ≤ f < 1 kHz 2 mA - ≤ 20 mA 50 Hz ≤ f < 1 kHz 20 mA - ≤ 200 mA 50 Hz ≤ f < 1 kHz 200 mA - ≤ 2 A 50 Hz ≤ f < 1 kHz*	*0,3 µA 2,0 µA 25 µA 0,2 mA 2,5 mA*	*FLUKE-5101B*

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CALIBRATION AREA	***RANGE & RESOLUTION***	***CALIBRATION & MEASUREMENT CAPABILITY1 (CMC) (±)***	***TECHNIQUE. REFERENCE STANDARD. EQUIPMENT***
DC Resistance Measuring devices	*1 Ω 10 Ω 100 Ω 1 KΩ 10 KΩ 100 KΩ 1 MΩ 10 MΩ*	*1 mΩ 6 mΩ 60 mΩ 0,6 Ω 6,0 Ω 60 Ω 0,6 kΩ 7 kΩ*	*FLUKE-5101B*

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CALIBRATION AREA	***RANGE & RESOLUTION***	***CALIBRATION & MEASUREMENT CAPABILITY1 (CMC) (±)***	***TECHNIQUE. REFERENCE STANDARD. EQUIPMENT***
Material Testing Machines Tensile direction, Compression direction, Tensile / Compression Bending, Test Machines, Force / Spring Force Measurement Systems	*3 N ≤ F ≤ 100 kN 100 kN ≤ F ≤ 3000 kN 1 cN ≤ F ≤ 500 N 0,1 kN ≤ F ≤ 100 kN*	*0,16 % 0,32 % 0,10 % 0,16 %*	*TS EN ISO 7500-1 ASTM E4*
Concrete Test Press	*100 kN ≤ F ≤ 3000 kN*	*0,32%*	*TS EN 12390-4*
Force Measuring Devices Handheld Force Gauge, Dynamometer, Hand Scale, Crane Scale, Proving Ring Load Cell with Indicator.	*1 cN ≤ F ≤ 500 N 3 N ≤ F ≤ 100 kN 1 cN ≤ F ≤ 500 N 0,1 kN ≤ F ≤100 kN*	*0,10 % 0,16 % 0,10 % 0,16 %*	*DAKKS-DKD-R 3-3*

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Sieve	*Straight Hole* *212 µm ≤ L ≤ 2 mm* *2 mm <L ≤ 5 mm* *5 mm <L ≤ 125 mm* *Mesh spacing (L),* *Wire Diameter (d) Measurement* *Circular Hole* *5 mm ≤ D ≤ 125 mm* *Diameter (D) Measurement* *Square Hole* *5mm ≤ L ≤ 125mm* *Width (L) Measurement*	*7,5 µm* *17,5 µm* *0,040 mm* *0,040 mm* *0,040 mm*	*ISO 3310/1,* *ISO 3110/2,* *ISO 3110/3,* *ISO 5223,* *ISO 933-3*
Coating Thickness Measurement Device	*L ≤ 6000 mm*	*L=[m]* *(1,1 + 250 • L) µm*	*Calibration procedure prepared according to the comparison method* *L: Measured Thickness*
Coating Thickness Standard (Thickness Foils)	*0,007 mm ≤ L ≤ 8 mm*	*1,0 µm*	*Calibration procedure prepared according to the comparison method* *L: Measured Thickness*

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Anemometer	*0-20 m/s*	*2%*	*Reference Calibrator*
Doppler	*0-300 BPM*	*1,2%*	*Reference Calibrator*
Flowmeter	*0.1 – 20 l/min*	*1,60%*	*Reference Calibrator*
Aspirator	*0-760 mmhg*	*1,5 mmHg*	*Reference Calibrator*
Defibrillator Analyzer - Test Load	*1 Ω to 100 Ω*	*0,17 Ω*	*Reference Calibrator*
Energy Measurement	*1 J to 400 J*	*1,2 %*	
Voltage Measurement	*50 V to 5000 V*	*1,3 %*	
Current Measurement	*1 A to 100 A*	*25 mA*	
ECG Rate	*30 BPM to 300 BPM*	*1,2 %*	
Performance Waves	*1 Hz to 100 Hz*	*0,01 Hz*	
SPO2 Simulator Test Load	*0.1 kΩ to 100 kΩ*	*0,45 Ω*	
Sphygmomanometer	*0≤ P ≤ 300 mmHg*	*1,5 mmHg*	*Reference Calibrator*
ECG Rate	*30 BPM to 300 BPM*	*1,20%*	*Reference Calibrator*

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Odiometer	*0-10000 Hz*	*0,01 Hz*	*Reference Calibrator*
	0-100 dB	*0,40 dB*	*Reference Calibrator*
Lateral Slip Tester	*0-10 mm*	*0,80%*	*Reference Calibrator*
Suspension Tester	*0-1 kN*	*0,80%*	*Reference Calibrator*
	0-100 Hz	*1,00%*	*Reference Calibrator*
Motor Power Tester	*0-200 kW*	*5,00%*	*Reference Calibrator*
Pressure gauge	*0-100 bar*	*0,90%*	*Reference Calibrator*
Tire tread depth measuring device	*0-10 mm*	*0,90%*	*Reference Calibrator*
Brake Tester	*0-10 kN*	*0,90%*	*Reference Calibrator*
Thickness measuring device	*0-1 mm*	*1,00%*	*Reference Calibrator*
Battery tester	*0-100 V*	*0,90%*	*Reference Calibrator*