



NATIONAL
ACCREDITATION
CENTER

ACCREDITATION Certificate

TO BE ACTIVE AS CALIBRATION LABORATORY

COMITA D.O.O. / MERKEZİ SLOVENYA- İSTANBUL ŞUBESİ

GÜRSEL MAHALLESİ IMRAHOR CADDESİ NO:29 A İÇ KAPI NO: 51 KAĞITHANE / İSTANBUL TÜRKİYE

As a result of the assessment conducted by the NAC National Accreditation Center LLC, this laboratory is accredited in accordance with the ISO/IEC 17025:2017 standard, which specifies the general requirements for the competence of testing and calibration laboratories, as detailed in the annexes.

Accreditation Number : NAC-009- CL

Initial Accreditation Date : 05.March.2024

Current Accreditation Cycle: 05.March.2024-05.March.2028

This certificate is valid until 05.March.2028, provided that the above-mentioned name and address continue to comply with the relevant standards, as well as international and regional regulations, in addition to the organization's documented compliance with ISO/IEC 17025:2017 General Requirements for the competence of testing and calibration laboratories.



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



Gaynor
PRESIDENT

Attachment of Accreditation Certificate

SCOPE OF ACCREDITATION

	NAC ACCREDITATION NUMBER		NAC-009-CL	
	COMPANY NAME ⁽¹⁾		COMITA D.O.O. / MERKEZİ SLOVENYA- İSTANBUL ŞUBESİ	
	ADDRESS ⁽¹⁾		GÜRSEL MAHALLESİ İMRAHOR CADDESİ NO:29 A İÇ KAPI NO: 51 KAĞITHANE / İSTANBUL TÜRKİYE	
	CONTACT NAME		URBAN OCVIRK	
	TELEPHONE		+90 (212) 823 50 97	
	CURRENT ACCREDITATION DATE/REV.02		05.03.2024/02.08.2026	
	ACCREDITATION STANDARD		ISO/IEC 17025:2017	
Accreditation Area			General requirements for the competence of testing and calibration laboratories	
Accreditation Standard			ISO / IEC 17025:2017	
CALIBRATION & MEASUREMENT CAPABILITY (CMC)				
CALIBRATION AREA	RANGE & RESOLUTION	MEASUREMENT REQUIREMENTS	EXPANDED UNCERTAINTY (±)	TECHNIQUE. REFERENCE STANDARD. EQUIPMENT

Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential pressure transmitters (gauges), vacuum meters)	(-950) – (-350) mbar	-	±0,047 mbar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.
Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential pressure transmitters (gauges), vacuum meters)	(-350) – 0 mbar	-	±0,032 mbar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.
Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential	0 – 70 mbar	-	±0,019 mbar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1



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pressure transmitters (gauges), vacuum meters)				Calibration in the laboratory and on site.
Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential pressure transmitters (gauges), vacuum meters)	70 – 350 mbar	-	±0,039 mbar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.
Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential pressure transmitters (gauges), vacuum meters)	350 – 1000 mbar	-	±0,054 mbar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.



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Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential pressure transmitters (gauges), vacuum meters)	1 – 10 bar	-	±0,002 bar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.
Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential pressure transmitters (gauges), vacuum meters)	10 – 100 bar	-	±0,014 bar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.
Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential	100 – 250 bar	-	±0,041 bar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1



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pressure transmitters (gauges), vacuum meters)				Calibration in the laboratory and on site.
Relative and differential Electromechanical and Mechanical Manometers (Pressure transmitters (gauges), differential pressure transmitters (gauges), vacuum meters)	250 – 400 bar	-	±0,055 bar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.
Absolute Electromechanical and Mechanical Manometers (absolute pressure transmitters (gauges))	50 – 750 mbar	-	±0,047 mbar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.



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Absolute Electromechanical and Mechanical Manometers (absolute pressure transmitters (gauges))	750 – 1000 mbar	-	±0,032 mbar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.
Absolute Electromechanical and Mechanical Manometers (absolute pressure transmitters (gauges))	1 – 10 bar	-	±0,002 bar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.
Absolute Electromechanical and Mechanical Manometers (absolute pressure transmitters (gauges))	10 – 100 bar	-	±0,014 bar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1



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				Calibration in the laboratory and on site.	
Absolute Electromechanical and Mechanical Manometers (absolute pressure transmitters (gauges))	100 – 250 bar	-	±0,041 bar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.	
Absolute Electromechanical and Mechanical Manometers (absolute pressure transmitters (gauges))	250 – 400 bar	-	±0,055 bar	Calibration procedure prepared in accordance with the Guidance Documents. EURAMET cg-17 Version 4.1 Calibration in the laboratory and on site.	



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Indicating Thermometers (RTDs with indication; TCs with indication; RTDs with transmitters, TCs with transmitters, Dial thermometers)	-40°C ≤ T < 0 °C	-	±0,04 °C	Calibration procedure prepared in accordance with the following documents: IEC 60751, EURAMET cg-08, EN 13190 Calibration in the laboratory and on site.
Indicating Thermometers (RTDs with indication; TCs with indication; RTDs with transmitters, TCs with transmitters, Dial thermometers)	T= 0 °C	-	±0,04 °C	Calibration procedure prepared in accordance with the following documents: IEC 60751, EURAMET cg-08, EN 13190 Calibration in the laboratory and on site.
Indicating Thermometers (RTDs with indication; TCs with indication; RTDs with transmitters, TCs with transmitters, Dial thermometers)	0°C < T ≤ 200 °C	-	± 0,06 °C	Calibration procedure prepared in accordance with the following documents: IEC 60751, EURAMET cg-08, EN 13190



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				Calibration in the laboratory and on site.
Indicating Thermometers (RTDs with indication; TCs with indication; RTDs with transmitters, TCs with transmitters, Dial thermometers)	200°C < T ≤ 400 °C *	-	±0,45 °C	Calibration procedure prepared in accordance with the following documents: IEC 60751, EURAMET cg-08, EN 13190 Calibration in the laboratory and on site.
Indicating Thermometers (RTDs with indication; TCs with indication; RTDs with transmitters, TCs with transmitters, Dial thermometers)	400°C < T ≤ 650 °C	-	±1,5 °C	Calibration procedure prepared in accordance with the following documents: IEC 60751, EURAMET cg-08, EN 13190 Calibration in the laboratory and on site.



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Note: The uncertainty covered by the CMC shall be expressed as the expanded uncertainty having a coverage probability of approximately 95%



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