



ACAL-0523-422A

## SCOPE OF ACCREDITATION

### TRESCORE INDUSTRIAL SOLUTION CORP.

818 Lopez Jaena Street, Tipolo, Mandaue City, Cebu

#### Calibration

Classification of Scopes	Measured quantities/ instrument	Range to be calibrated	Calibration and Measurement Capability (CMC)*	Calibration Method/ Reference Standard
<b>Pressure and Vacuum Measuring Devices</b>				
	Pressure Gauges	0 to 5000 psi	± 5.7 psi	TISC-MWI-001 (In house/ Onsite)
	Pressure Transducers/ Transmitter	0 to 3000 psi 0 to 5000 psi	± 5.7 psi	
	Pressure Recorders	0 to 5000 psi	± 5.7 psi	
	Mercury Manometers	0 to 300 psi	± 0.035 psi	
	Other Liquid Manometer	0 to 300 psi	± 0.035 psi	
	Digital Manometer	0 to 300 psi	± 0.035 psi	
	Pressure Control Devices	0 to 3000 psi	± 3.4 psi	
	Pressure Relief Valve	0 to 300 psi	± 0.035 psi	
<b>Calibration of Ancillary Temperature Measuring Instruments</b>				
	Calibration of Indicator, Recorder, & Controller	Thermocouple -200 to 1800 °C	± 0.61 °C	TISC-TWI-001 (In house/ Onsite)
		RTD -200 to 800 °C	± 0.38 °C	
<b>Temperature Controlled Enclosures</b>				
	Ovens, Baths & Incubator	-30 °C to 200 °C	± 0.43 °C	TISC-TWI-001 (Inhouse/ Onsite)
	Autoclaves and Sterilizing Ovens	0 °C to 200 °C	± 0.43 °C	
	Industrial Freezers	30 °C to 10 °C	± 0.43 °C	
	Chillers, Refrigerator, Temperature Chamber	-30 °C to 200 °C	± 0.43 °C	
<b>Weighing Devices</b>				
	Calibration of Precision Laboratory Balances Analytical Balance	Up to 200 g	± 0.000081 g	TISC-FWI-001 (Inhouse/ Onsite)



**Philippine  
Accreditation  
Bureau**

ACAL-0523-422A

## SCOPE OF ACCREDITATION

### TRESCORE INDUSTRIAL SOLUTION CORP.

818 Lopez Jaena Street, Tipolo, Mandaue City, Cebu

#### Calibration

Classification of Scopes	Measured quantities/ instrument	Range to be calibrated	Calibration and Measurement Capability (CMC)*	Calibration Method/ Reference Standard
	Top Loading Balance Triple Beam Balance Two Pan Balance	Up to 10 kg	$\pm 0.15$ kg	TISC-FWI-001 (Inhouse/ Onsite)
	Industrial Balance	Up to 500 kg	$\pm 0.15$ kg	

\* CMC expressed as an expanded uncertainty having a specific coverage probability of approximately 95%.



**JAMES E. EMPEÑO**

Director IV  
Philippine Accreditation Bureau



**PAB ACCREDITED  
CALIBRATION LABORATORY  
PNS ISO/IEC 17025:2017  
LA-2023-422A**