

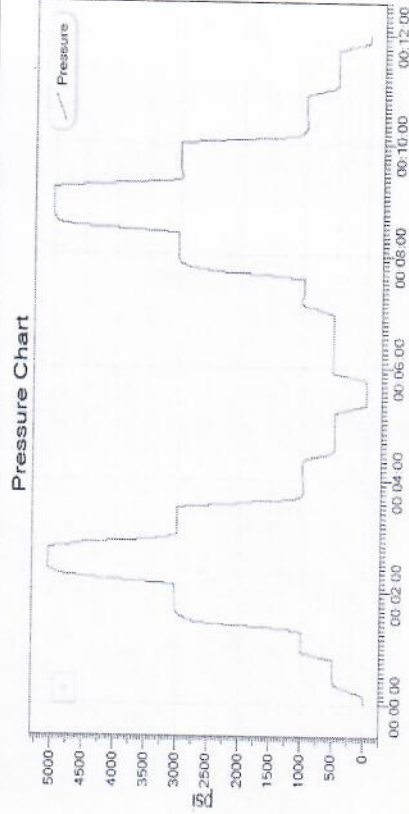
Certificado N° SD-37697 25/1/2024

Información del Instrumento

Cliente	Equipo	Marca	Modelo	Numero de Serie
OIL-ADDER SERVIC SRL	MANOMETRO 0-1500 PSI	NUOVA FIMA	MGS-18/A/100-4" 100MM	16894

Calibración

Patron	Instrumento			
	VALOR INICAL		VALOR FINAL	
	Ascendente	Descendente	Ascendente	Descendente
0 psi	0 - psi	0 - psi	0 - psi	0 - psi
300 psi	303 - psi	302 - psi	302 - psi	301 - psi
600 psi	605 - psi	603 - psi	604 - psi	602 - psi
900 psi	904 - psi	903 - psi	903 - psi	902 - psi
1200 psi	1203 - psi	1203 - psi	1202 - psi	1202 - psi
1500 psi	-	-	-	-
	-	-	-	-



Patrón Utilizado:

Manometro Digital, Marca Aditel
Modelo: ADT672-05-GP20K
S/Nº 27320220003
Certificado N° N21040902

Fecha Calibración: 25/1/2024

Próxima Calibración: 24/1/2025

Calibrado por: LUIS ARIAS

Observaciones:

El correspondiente instrumental ha sido calibrado con material y procedimientos acorde a las recomendaciones originales del fabricante.
La documentación que sustenta la trazabilidad se encuentra archivada y esta disponible para su consulta.

SERVICIO TÉCNICO

SUMINISTROS TECNICOS S.R.L.
FACUNDO GONZALEZ
TECNICO



Certificate of Calibration



Model:	ADT680-25-GP30K-BAR-AM	Report Number:	N19092350
Description:	Digital Pressure Gauge	Calibration Date:	08/16/2023
Serial Number:	21819280009	Due Date:	08-15-2024
Pressure Range:	(0 to 2000)bar	Temperature:	23.00C
Accuracy(%FS):	0.25%FS	Humidity:	
Status:	New	Certificate Date:	08/16/2023
Procedure:	ADT680;Lab3.0.4.adt680v01.14	Data Type:	As-Left
		Data Results:	In Tolerance

Customer:

Location of Calibration:

Additel Corporation
2900 Saturn Street #B
Brea CA 92821
United States

Reference Standards used in this calibration are traceable to the SI Units through National Institute of Standards and Technology (NIST) or other recognized National Metrology Institutes (NMI's). This calibration is compliant to ISO/IEC 17025:2017 and ANSI/NCSL Z540-1:R2002.

By default, Additel reports the measurement result and its associated measurement uncertainty. When the measurement result is outside Additel's published specifications, it is indicated by a fail condition without taking the associated measurement uncertainty into consideration. Alternatively, if a compliance decision is desired taking the measurement uncertainty into account, Additel utilizes the ANSI Z540.3 Handbook Method 6 to make statements of conformity to specifications.

The results on this calibration report apply only to the item(s) calibrated or tested. Uncertainties of the measurements are based upon a coverage factor of $k=2$ providing an approximate 95% confidence level. The recommended calibration due date is included in the report only if it is specified by the customer.

This report shall not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. government. This report shall not be reproduced, except in full without written approval of Additel Corporation.

Standards Used

Model	Description	Serial Number	Cal Date Due Date
ADTI 6A-AP20KQ-PSI-AM	Additel Quartz Pressure Module	00515020002	10/22/2022 3/1/2023
ADT790-40K	Additel Pressure Controller	83615010004	12/3/2022 6/10/2023

Comments:

Performed By:

Alvin Wong

Approved By:

Eric Chavier