Customer Name : Aberdeen Technical Services Iraq
Address : District Zubair-South Iraq
Request No : By Mail
Job No : QC-CAL-25128

EQUIPMENT IDENTIFICATION AND SPECIFICATIONS:

CERTIFICATE NUMBER : QC-CAL-25128-12
Calibration Date : March 26, 2025
Calibration Due: : July 25, 2025

Unit Under Calibration:

DESCRIPTION	MAKE	MODEL / TYPE	Identity No	SERIAL #	ACCURACY
INTERNAL Height GAUGE	GAGEMAKRE	TH-3006	SM26BD0032	ATS.I.IHG 001B	As per Manufacturer's specifications

Comments:
Gagemaker Quality Procedure GQCP001 REV E.
Latest API specification 5B,6A,7 where applicable.
Procedure # GQCP011 REV D

We certify the equipment used for this calibration is traceable to NIST through one or more of the following numbers.

Reference Standard Serial #: E4C99
MT-3012-50, Traceable to renishaw Reference HeNe Laser GOLDSTD5, CertNo. H52176-141205-00
Traceable to NIST via NAMAS certification no: H19098 -150527 -00

Gage Status: PASS
Certified By:
This certificate is not valid unless all 1 page(s) are present.
Measurements were recorded at the environmental conditions of 68 F. +/- 2 F. RH 20% - 60%
All measurements are in inchesunless otherwise stated.

CALIBRATION METHOD:
Calibration Standard : ASME B1.3

TRACEABILITY:
Traceability : The measurements made by Quality Contro Company for Technical services , realize the physical units of measurements (SI), through its state of the art calibration standards that are controlled and maintained by QC LAB. Reference equipment used is/are traceable to National / International standards through other prestigious calibration laboratories, details given below:

Reference Equipment :

DESCRIPTION	MAKE	MODEL #	SERIAL #	CAL. CERTIFICATE #	TRACEABILITY
GAUGE BLOCK SET	Mitutoyo	GARDE 0	1400039	350213	NPL ENGLAND
-	-	-	-	-	-

CALIBRATION TEST RESULTS :

Positive Reading	Deviation	Negative Reading	Deviation
0.005"	0.000"	-0.005	0.000
0.010"	0.000"	-0.010	0.000
0.020"	0.000"	-0.020	0.000
0.030"	0.000"	-0.030	0.000
0.050"	0.000"	-0.050	0.000

"The reported expanded uncertainty is based on standard uncertainty multiplied by a coverage factor k=2, providing a coverage probability of approximately 95%".

Disclaimer / Remaks:
- ☑ Values were rounded in computation.
- ☐ * Values not covered in accredited scope
- ☑ Over load test was not performed
- ☑ No Accessories were fitted during calibration.

Calibrated by: Hus[illegible]

End of calibration results