

Certificate of Calibration

Al Takamul Yard, North Rumailah South Iraq

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Date of Issue: July 10, 2025

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REQUEST NUMBER :	By Mail	CUSTOMER DETAILS	
JOB NUMBER :	QC-CAL-25258	Name	Halliburton Worldwide IRAQ (TSS)
CERTIFICATE NUMBER :	QC-CAL-25258-11	Address	Western Burjesia, Oil Street, District Zubair-South Iraq

EQUIPMENT IDENTIFICATION AND SPECIFICATIONS

Description : Teflon Drift
 Manufacturer : NA
 Material Type : Teflon
 Serial Number : ITS3338900
 Thickness : 2.82"
 Tolerance : .005"
 Length : 92.5 cm
 Calibration Date : July 10, 2025
Calibration Due : July 9, 2026



ENVIRONMENTAL CONDITIONS DURING TEST

Ambient Temperature : 22.0 ± 2°C Humidity : 30.0 ± 5 % RH Atm. Pressure 1013.6 ± 10 hPa

CALIBRATION METHOD

The above equipment has been calibrated in accordance with **API 5CT**

1. Check That Nylon Drift Is Clearly Identified With Serial Numbers
2. Clean Nylon Drift Until It's Free Of All Visible Contamination.
3. Use The Digital Vernier To Check The Nylon Drift Thickness In 6 Places.
- 4 Record Measurement Taken On Calibration Report.

REFERENCE EQUIPMENT USED :

DESCRIPTION	SERIAL NO.	MAKE / MODEL	CALIBRATION DATE	CALIBRATION DUE DATE
Digital Vernier Caliper	07414311	Mitutoyo / CD-12CX	8-Jun-25	7-Dec-25

CALIBRATION TEST RESULTS

Actual Thickness Readings For Teflon Drift In 6 Different Places						The Average
R1	R2	R3	R4	R5	R6	
2.820"	2.821"	2.821"	2.820"	2.821"	2.820"	2.821"

Calibration results were found to conform as per specified accuracy requirements. Above Instrument has **PASSED** its Calibration.

DEVIATION FROM STANDARD METHOD : None

REMARK (S) :

☒ The results are as found (no adjustment done).

☐ The results are post adjustment.

CALIBRATED BY	REVIEWED & APPROVED BY	LAB INCHARGE	CLIENT
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