SDM CALIBRATIONS LLC

1115 Garber Road
Broussard, LA 70518

Calibration Report

Company Peak NDT Solutions
Address 515A Verot School Road
Lafayette, LA
Zip: 70506
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Doc #: 190472
OEM #:
Contact
Dept: WO# 102026-01
Cal. Date: 10/22/2026
PO#:

Print#:
Serial#: 22254
Location Calibration Lab
Mfg.: Dakota
Model Ultrasonic Thickness Gauge
Gage .025-19.999"

Thickness Readings As Found

Master	Actual	Deviation	Serial	Tol +0.001000 / -0.001000
+0.250000	+0.250000	+0.000000		

Thickness Readings As Found

Master	Actual	Deviation	Serial	Tol +0.001000 / -0.001000
+0.500000	+0.500000	+0.000000		

Thickness Readings As Found

Master	Actual	Deviation	Serial	Tol +0.001000 / -0.001000
+0.750000	+0.750000	+0.000000		

Thickness Readings As Found

Master	Actual	Deviation	Serial	Tol +0.001000 / -0.001000
+1.000000	+1.000000	+0.000000		

Comments
Procedure# SDM-15 Rev.1
Accuracy +/- .001"

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

Reference Standard Serial#: 422711
4-Step Test Block, TSP, Model 1018 Steel
Traceable to NIST via NAMAS certification no: Cert# 80602 Last / Next Cal Dates: 12/21/2023 --> 12/21/2026

Gage Status PASS

Next Calibration Due: 04/22/2027

Certified By: Mason Pellerin

Signature Mas Pell

This certificate is not valid unless all 1 page(s) are present
NOTE IF ONLY AN "AS FOUND" READING IS STATED, "AS FOUND AND AS LEFT" READINGS ARE THE SAME WITH NO ADJUSTMENTS
- SDM Calibrations certifies the instrument above conforms to the original manufacturer's specifications and has been calibrated using standards whose accuracies are traceable to the (SI) via the National Institute of Standards and Technology (NIST) or have been derived from accepted values of natural physical constants or by the ratio type of self calibration techniques. The uncertainty of measurement hasn't been applied as part of the decision rules for Pass/Fail status. Calibrations are performed to the latest revisions of applicable standards/specifications unless otherwise specified by the customer.
Environmental Conditions (68 Degrees F +/- 2 Degrees) (Humidity 20-55%)

APPROVED
By Kayla Myers at 12:17 pm, Oct 22, 2026