


CERTIFICATE OF CALIBRATION

Certificate Number: EE2018-1018-020 Date of Certification: 18-Oct-18
 Equipment: PosiTector UTG C probe 
 Probe Serial Number: 347601
 Unit condition found: New
 Testing Environment: Temperature: 23° ± 5° Humidity: up to 95%

Test Method: This Ultrasonic Thickness Gauge was tested according to Manufacturer's specifications using a Certified 1018 Steel, 4-Step, Inch Calibration Block s/n 37962 traceable to NIST.

Step Thickness, Inch	Min. Reading Allowed	Gauge Measurement - Inch	Max. Reading Allowed
0.250	0.249	0.250	0.251
0.500	0.499	0.501	0.501
0.750	0.749	0.750	0.751
1.000	0.999	0.999	1.001

This document certifies that using the specified test method, the instrument met Manufacturer's Specifications of:

.040 to 5.000" ± 0.001"
 1 to 125 mm ± 0.03 mm

Calibration Interval is dependant upon usage, handling, and storage, as well as site Quality Standards.

Unit Tested by: RES

