

Certificate of Calibration

Certificate Number: 14-359095

Nomenclature: Coating Thickness Instrument Laboratory Environment
Manufacturer: DeFelsko Corporation Temperature: 23 ± 5°C
Model: PosiTest GM Relative Humidity: Up to 95%
Gage Serial No: 71429

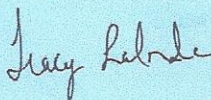
Date of Calibration: November 7, 2014

Test Method: This coating thickness instrument was calibrated to manufacturer's specifications according to procedure MP 2502 using Certified Thickness Standards traceable to PTB by certificates 3659 PTB 02, 66 PTB 05, 67 PTB 05, 4945 DKD-K-0231 05-09 and 01758 DKD-K-00305 05-05.

Thickness Standard Serial #	Min	Standard Thickness (mils)	Max	Gage Reading (mils)
9693F	0.560	.60	0.640	.61
14878F	1.311	1.38	1.449	1.4
9563F	3.854	4.057	4.260	4.1

Uncertainty ± 0.017 mils

Calibration Performed by: Tracy Lalonde



Technician

DeFelsko Corporation operates under Management Procedures intended to implement the requirements of ISO 9001, ISO 10012-1, ISO 17025 and ANSI/NCSL Z540-1. This document certifies that the instrument has met published specifications listed below.

≤ 0.8 mils ± 0.04 mils

> 0.8 mils ± 5% of reading

Calibration interval will vary based on usage, handling and storage conditions. This certificate shall not be reproduced, except in full, without the written approval of DeFelsko Corporation.