



C O R P O R A T I O N

DeFelsko Corporation
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Certificate of Calibration

Certificate Number: 06-89681

Nomenclature: Coating Thickness Instrument Laboratory Environment
Manufacturer: DeFelsko Temperature: 23 ± 5°C
Model: Positector 200 B Probe Relative Humidity: Up to 95%
Probe Serial No: 106256
Note: Probe serial # on connector Date of Calibration: November 21, 2006

SAMPLE

Test Method: This coating thickness instrument was calibrated to manufacturer's specifications according to procedure MP 2591 using calibration standards traceable to the National Institute of Standards and Technology (NIST).

Table with 5 columns: Reference Standard Serial #, Min, Reference Thickness microns, Max, Instrument Reading microns. Rows include values like 17361, 49.12, 52.70, 56.28, 56.

Calibration Performed by: David Lauson

Handwritten signature of David Lauson

Technician

DeFelsko Corporation operates under Management Procedures intended to implement the requirements of ISO 9001, ISO 10012-1, MIL STD 45662A and ANSI/NCSL Z540-1. Traceability is maintained through a set of Thickness Reference Standards that have been calibrated by an accredited laboratory and are traceable to NIST. This document certifies that the instrument has met published specifications of ± (2 microns + 3% of reading). This certificate shall not be reproduced, except in full, without the written approval of DeFelsko Corporation.