

Fox Valley Metrology

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CERTIFICATE OF CALIBRATION

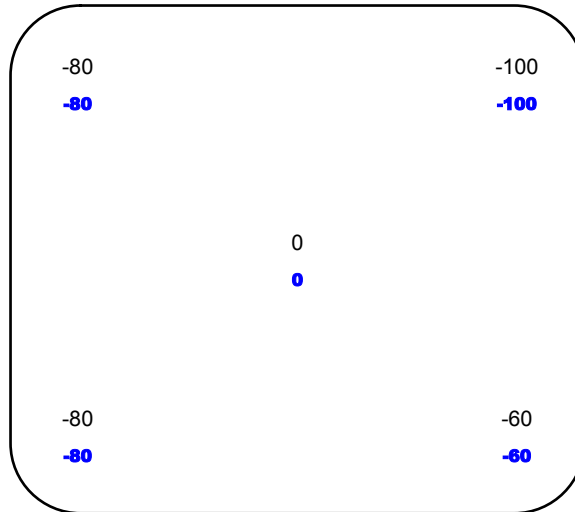


<p>Certification Number CI064-38579-511</p> <p>For</p> <p>Purchase Order #</p> <p>Test Instrument Surface Plate (Small) 9x12, Grade: A</p> <p>Make Standard Surface Plates</p> <p>Model Small</p> <p>Serial Number</p> <p>Identification 201703667 </p> <p>Customer Location</p> <p>Condition Received In Tolerance</p> <p>Condition Returned In Tolerance</p> <p>Calibrated By Scott Showers</p> <p>Form Reviewed By M.T.</p> <p>Calibration Location</p> <p>Calibration Conditions 59.0°F, 15.0°C, 26.0%RH</p> <p>Calibration Date 03/05/2018</p> <p>Recalibration Due 03/05/2019</p>	<p>Procedures Followed FVE-015 rev. 3</p> <p>Standards Used</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Instrument</th> <th>Serial Number</th> <th>Trace Number</th> <th>Next Cal</th> </tr> </thead> <tbody> <tr> <td>FVR-173</td> <td>N/A</td> <td>CH158-26227-397</td> <td>06/28/2018</td> </tr> <tr> <td>FVS-582</td> <td>11100244</td> <td>CH243-41017-328</td> <td>08/28/2018</td> </tr> </tbody> </table> <p>This certificate shall not be altered in any form or reproduced, except in full, without prior written approval from originating lab. These results relate only to the item(s) calibrated. Form Revision 6: 02/04/2012</p> <p>Total expanded measurement uncertainty based on two standard deviations (k=2) is Repeatability (30+0.2D) µin, Flatness (66 + 0.2D) µin</p> <p>All instruments have been calibrated against standards traceable to NIST. Calibration was completed in accordance with ISO 6789, ISO/IEC 17025:2005 and ANSI Z540-1-1994.</p>	Instrument	Serial Number	Trace Number	Next Cal	FVR-173	N/A	CH158-26227-397	06/28/2018	FVS-582	11100244	CH243-41017-328	08/28/2018
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FVR-173	N/A	CH158-26227-397	06/28/2018										
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Calibration Results

* denotes "Out of Tolerance"

±XX - denotes As Found
~~±XX~~ - denotes As Left



Comments

Size: 9x12 | Grade: A | Tolerance: 100 µin | Total Flatness: 100 µin | All readings are in microinches (µin).