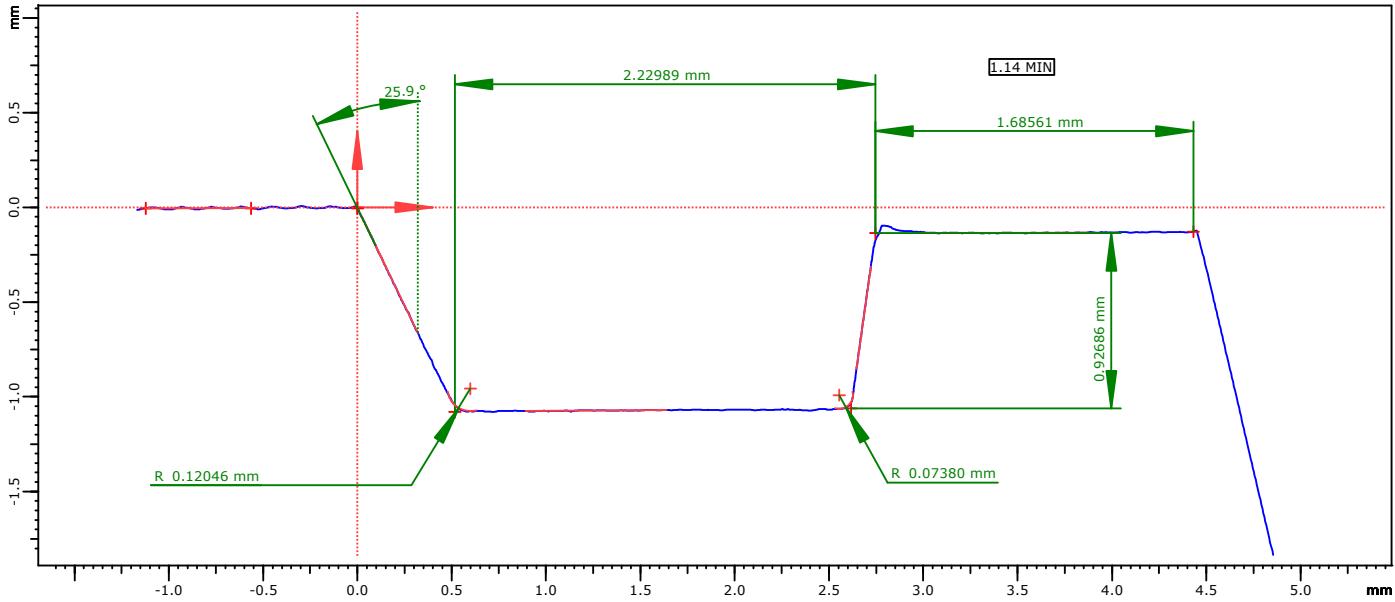


 MarWin 6.00-20 SP 1	QE Contour Task: "Contour"	12/2/2025 1 20:12:36 Inspector: SHIV Signature:																														
Part: SY Drawing n°: 10015288		Machining operation: BORING & GROOVING																														
Comment: OK																																
Meas. instrument: MarTalk Drive unit: DriveUnit.CD 120 Probe: PCV 175-M/8 mm 5343 Lt: 5.86 mm Ls: -- VB: +/-13139.8 µm Vt: 0.50 mm/s Points: 5810																																
																																
Contour results <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td>a(M01)</td> <td>25.9</td> <td>°</td> <td>0.0</td> <td style="background-color: #00ff00; width: 30%;">30.0</td> </tr> <tr> <td>dx(M02)</td> <td>2.22989</td> <td>mm</td> <td>2.09000</td> <td style="background-color: #00ff00; width: 30%;">2.49000</td> </tr> <tr> <td>R(M04)</td> <td>0.12046</td> <td>mm</td> <td>0.00000</td> <td style="background-color: #00ff00; width: 30%;">0.13000</td> </tr> <tr> <td>R(M05)</td> <td>0.07380</td> <td>mm</td> <td>0.00000</td> <td style="background-color: #00ff00; width: 30%;">0.13000</td> </tr> <tr> <td>dx(M06)</td> <td>1.68561</td> <td>mm</td> <td>0.00000</td> <td style="background-color: #00ff00; width: 30%;">0.00000</td> </tr> <tr> <td>dz(M07)</td> <td>0.92686</td> <td>mm</td> <td>0.84000</td> <td style="background-color: #00ff00; width: 30%;">0.97000</td> </tr> </tbody> </table>			a(M01)	25.9	°	0.0	30.0	dx(M02)	2.22989	mm	2.09000	2.49000	R(M04)	0.12046	mm	0.00000	0.13000	R(M05)	0.07380	mm	0.00000	0.13000	dx(M06)	1.68561	mm	0.00000	0.00000	dz(M07)	0.92686	mm	0.84000	0.97000
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