



# ZEISS CALYPSO

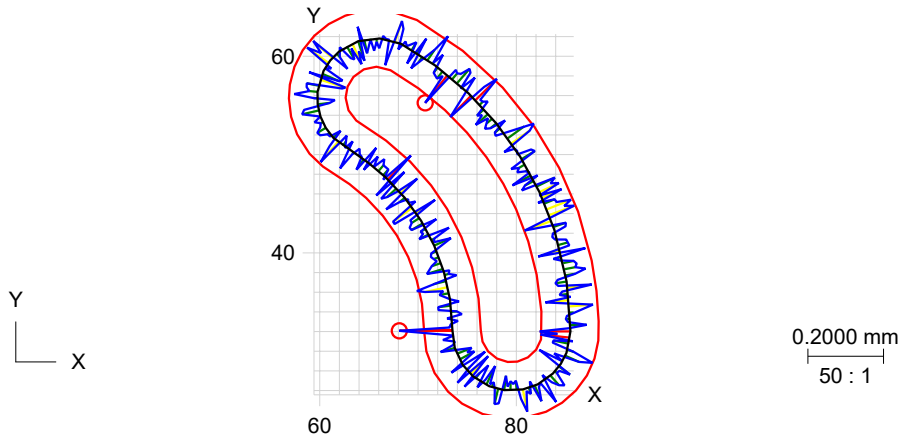
7.6.0802

Part name **cheeseblock demo program**  
 Drawing number 123456  
 Order number  
 Variant  
 Company  
 Department  
 CMM Type CON\_2017  
 CMM No. 000000  
 Operator Master  
 Text

Last 1 measurements  
 ► Approval ≠ Blocked  
 Part ident 10  
 Time/Date 8/16/2024 8:58 AM  
 Run Current Selection  
 No. measured values 4  
 No. values: red ● 1  
 Measurement Duration 00:00:04.0

Name	Measured value	Nominal value	+Tol	-Tol	Deviation	+/-
Profile of Kidney to -A-	0.2810 mm	0.0000	0.1500	0.0000	0.2810	0.1310

Points 299  
 Filter type No Filter  
 Lc  
 Vmess[mm/sec] 3.00  
 Probe radius 1.0000  
 Evaluation method Nominal Vector Direction  
 Best Fit  
 Translation Rotation  
 X -0.0082 0.0000  
 Y 0.0117 0.0000  
 Z 0.0000 -0.0079



Profile of Kidney to -A-.x	73.3590 mm	73.4995			-0.1405	
Profile of Kidney to -A-.y	32.0986 mm	32.0992			-0.0007	
Profile of Kidney to -A-.z	-5.0410 mm	-5.0410			0.0000	

Text	Event
<input type="text"/>	<input type="text"/> n.def.