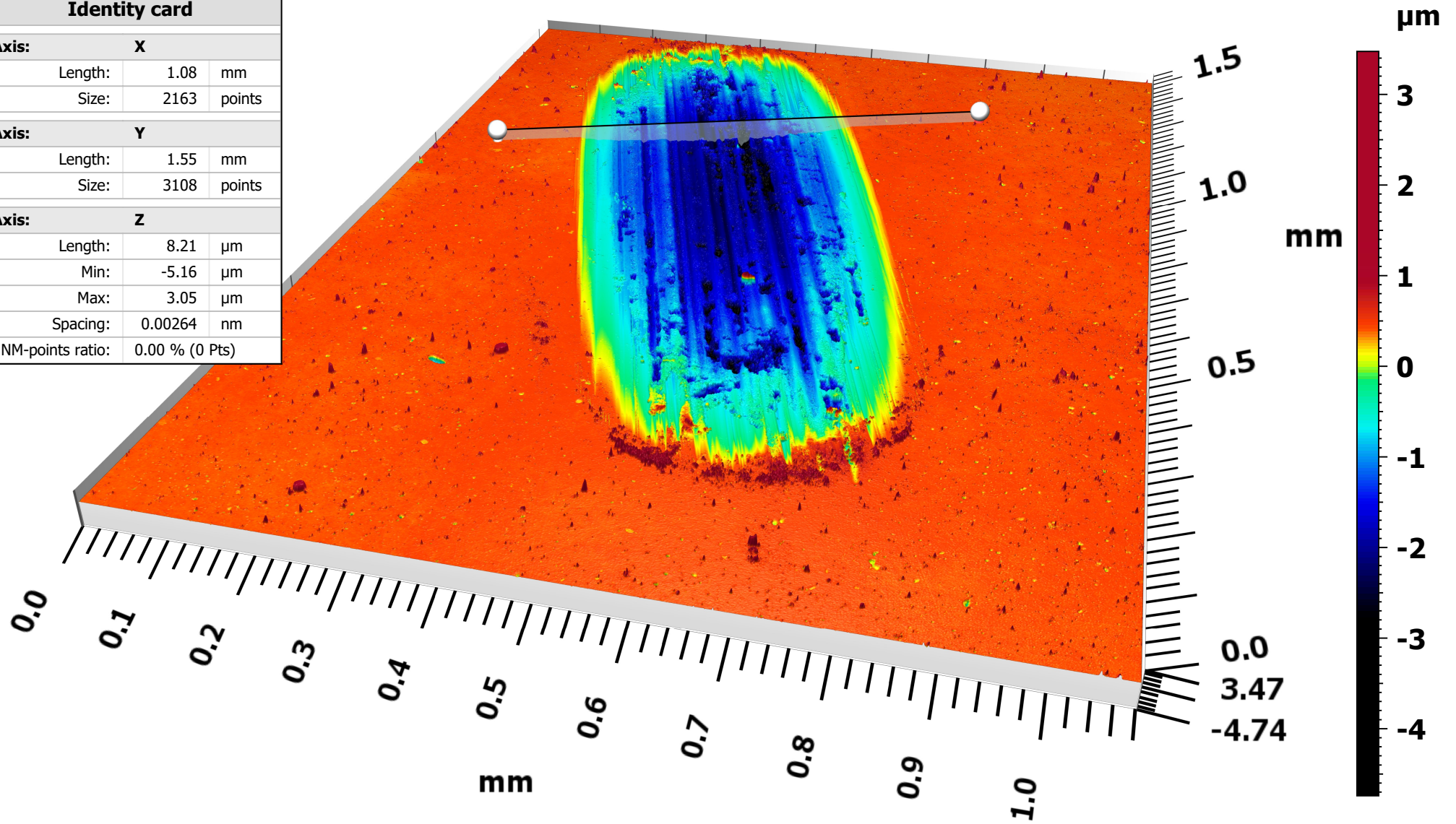
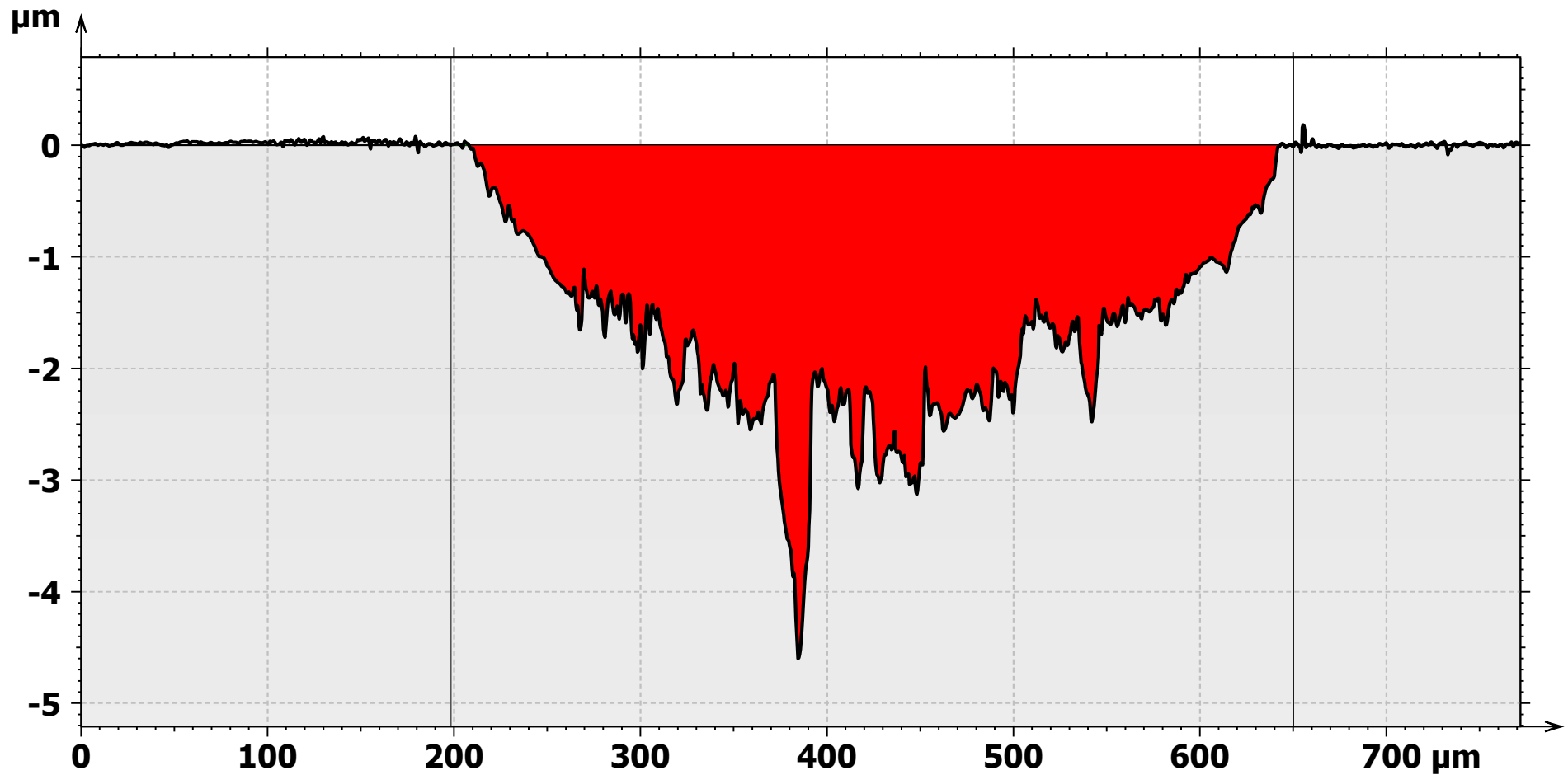


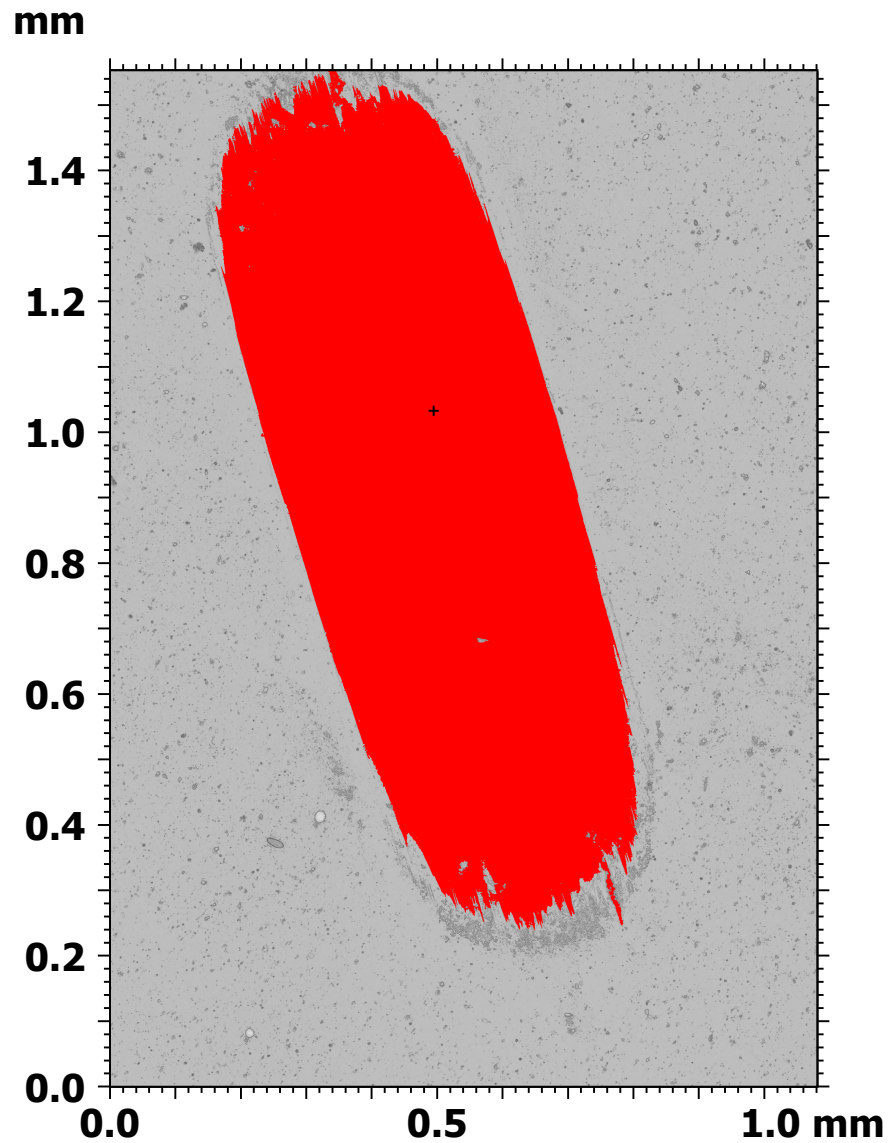
Identity card

Axis: X		
Length:	1.08	mm
Size:	2163	points
Axis: Y		
Length:	1.55	mm
Size:	3108	points
Axis: Z		
Length:	8.21	µm
Min:	-5.16	µm
Max:	3.05	µm
Spacing:	0.00264	nm
NM-points ratio:	0.00 % (0 Pts)	





Parameters	Value	Unit
Maximum depth	4.61	µm
Area of the hole	777	µm ²
Maximum height	0.0218	µm
Area of the peak	0.0326	µm ²



Parameters	Particle #1 ■	Unit
Projected area	0.499	mm ²
Perimeter	8.53	mm
Mean diameter	0.738	mm
Maximum caliber	1.38	mm
Volume	678255	μm ³
Z-min	-5.16	μm
Z-mean	-1.45	μm
X of gravity center (void)	0.485	mm
Y of gravity center (void)	0.939	mm
Edge/Interior	Edge	
Form factor	0.0862	
Aspect ratio	3.14	
Roundness	0.346	
Compactness	0.588	
Convexity	0.490	
Elongation	0.681	
Solidity	0.953	
Orientation	107	°
Angle of min diameter	17.0	°
Angle of max diameter	-66	°
Length	1.38	mm
Width	0.440	mm
Depth/Area ratio	10.1	μm/mm ²