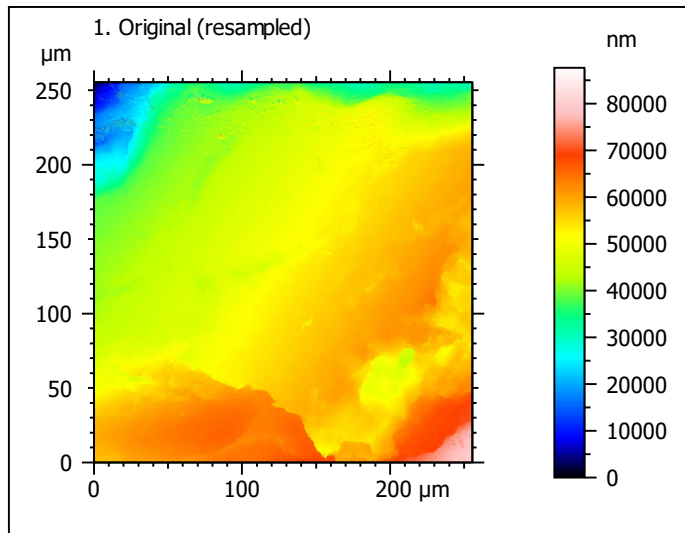


Quantitative use-wear analysis: 'artificial VS natural' experiment

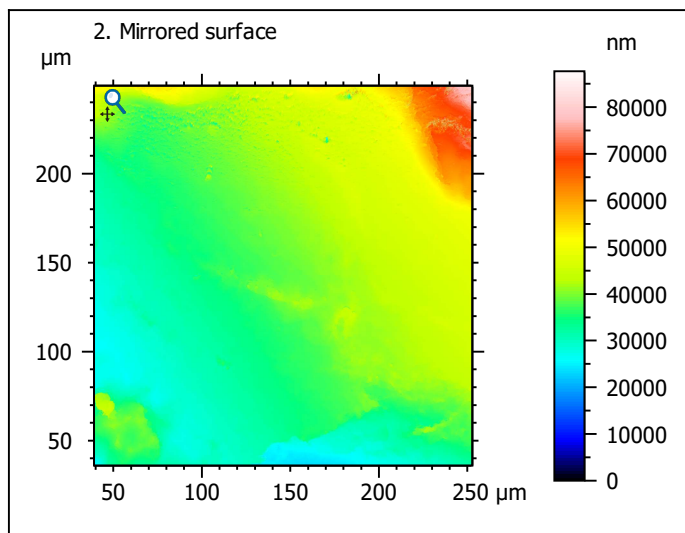
Template to mirror the surfaces in x and z that have been acquired with the LSM 800 based on moulds instead of the original artefact surface.

This template is used for twelve samples (before, 50 strokes, 250 strokes and 1000 strokes) with three measurements each. In total, ninety-six measurements have to be mirrored.

A. Mirroring



Identity card			
Name:	FLT4-7_LSM_50x-0.95_...005_zStack_50-A_Topo		
Created on:	10/5/2021 12:26:59 PM		
Studiable type:	Surface		
Axis:	X		
Length:	255	µm	
Size:	3000	points	
Spacing:	0.0852	µm	
Axis:	Y		
Length:	255	µm	
Size:	3000	points	
Spacing:	0.0852	µm	
Axis:	Z		
Layer type:	Topography		
Length:	87696	nm	
Size:	65532	digits	
Spacing:	1.34	nm	
NM-points ratio:	0.00 % (0 Pts)		



Identity card			
Name:	FLT4-7_LSM_50x-0.95_... > Mirrored (in X and Z)		
Created on:	10/5/2021 12:26:59 PM		
Studiable type:	Surface		
Axis:	X		
Length:	255	µm	
Size:	3000	points	
Spacing:	0.0852	µm	
Axis:	Y		
Length:	255	µm	
Size:	3000	points	
Spacing:	0.0852	µm	
Axis:	Z		
Layer type:	Topography		
Length:	87696	nm	
Size:	65532	digits	
Spacing:	1.34	nm	
NM-points ratio:	0.00 % (0 Pts)		