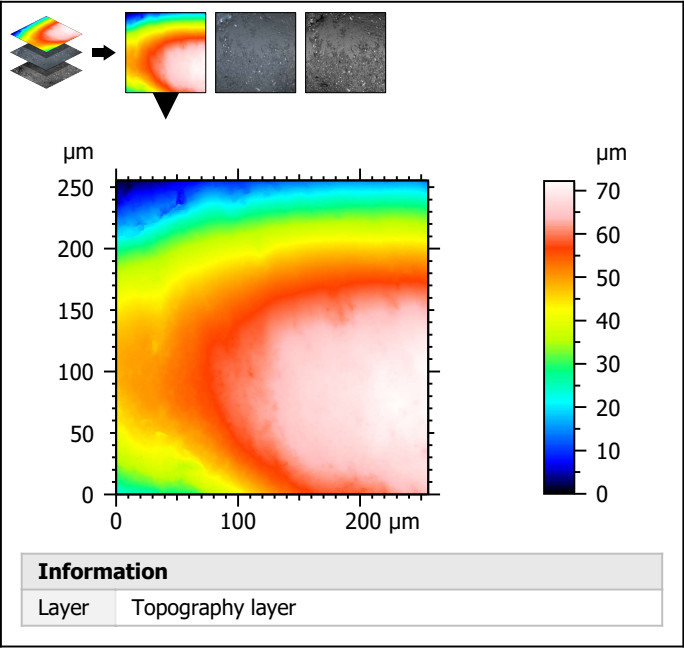


Extract 50x50  $\mu\text{m}$  sub-surfaces from a surface acquired with the Olympus LEXT 4000 with 50x/0.95 objective at 1x zoom



Identity card			
Name:	VSH4-3-Point3-50-1x-cleaned3		
File path:	D:\Data\Anto\...\VSH4-3-Point3-50-1x-cleaned3.lext		
Axis:	X		
Length:	256	$\mu\text{m}$	
Size:	1024	points	
Spacing:	250	nm	
Axis:	Y		
Length:	256	$\mu\text{m}$	
Size:	1024	points	
Spacing:	250	nm	
Axis:	Z		
Length:	72.2	$\mu\text{m}$	
Size:	61566	digits	
Spacing:	1.17	nm	
NMP ratio:	0.00 %	(0 Pts)	

