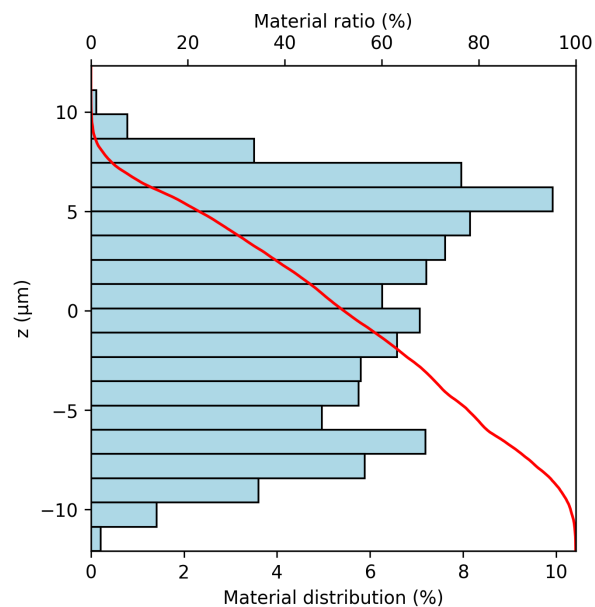
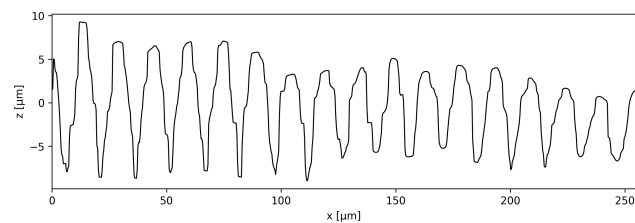
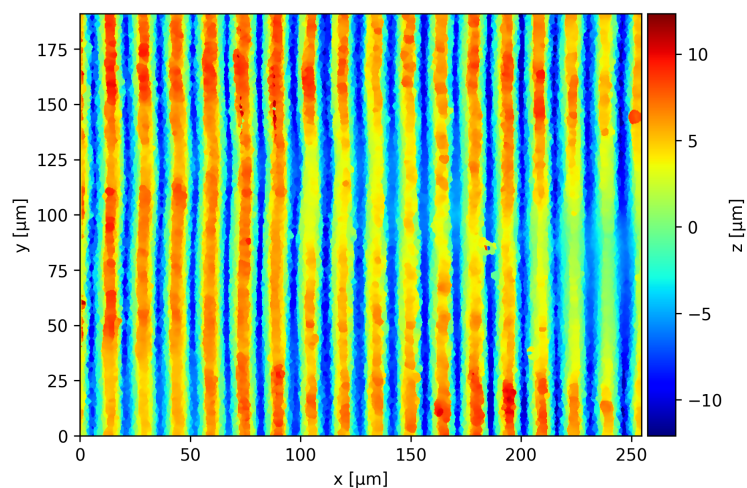


REPORT: test\_1.plu



ISO 25178		
Spatial parameters		
Sa	4.496	μm
Sq	5.201	μm
Sv	12.093	μm
Sp	12.322	μm
Sz	24.415	μm
Ssk	-0.205	
Sku	1.871	
Hybrid parameters		
Sdr	198.036	%
Sdq	5.042	
Height parameters		
Sal	3.240	μm
Str	0.035	
Functional parameters		
Sk	14.793	μm
Spk	1.262	μm
Svk	2.988	μm
Smr1	2.351	%
Smr2	86.462	%
Sxp	7.567	μm
Functional parameters (Volume)		
Vmc	5.865	μm <sup>3</sup> /μm <sup>2</sup>
Vmp	0.099	μm <sup>3</sup> /μm <sup>2</sup>
Vvc	6.202	μm <sup>3</sup> /μm <sup>2</sup>
Vvv	0.411	μm <sup>3</sup> /μm <sup>2</sup>
Periodic parameters		
Period	14.979	μm
Depth	13.307	μm
Aspect ratio	0.888	
Homogeneity	0.913	