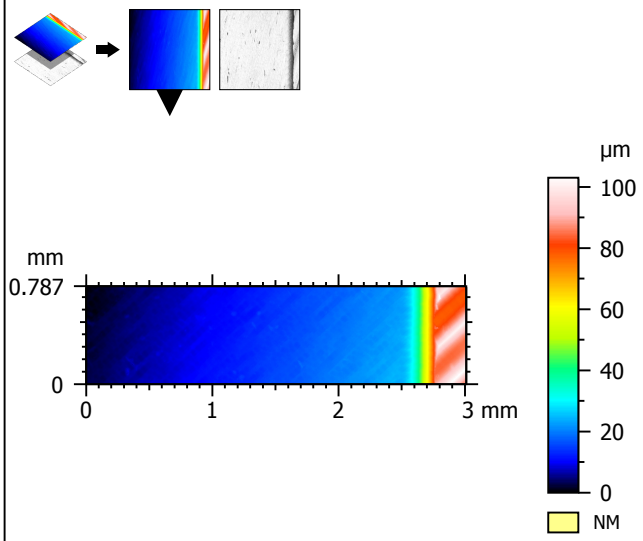
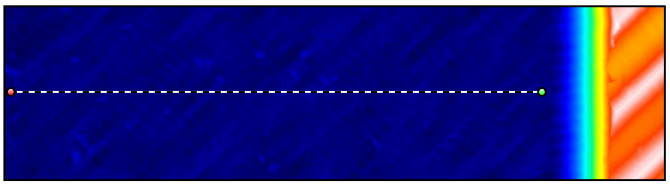
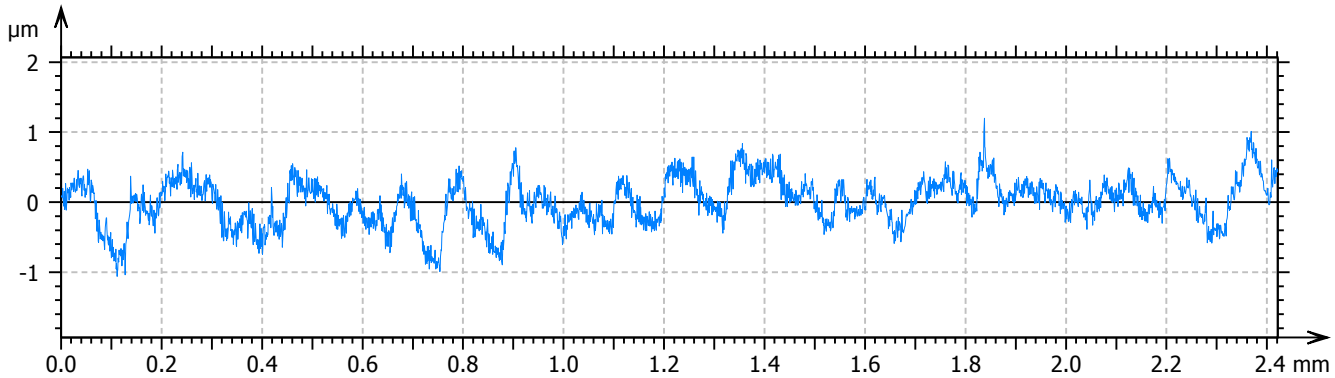
29.12.2021_topLogo_800xs



Information	
Schicht	Topographie-Schicht



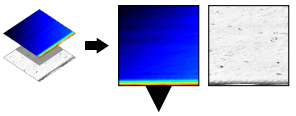
Profilschnitt

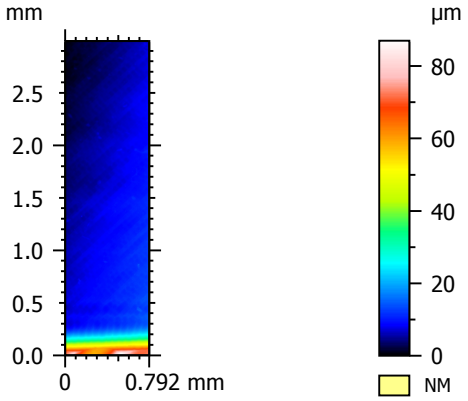


Parameter	Wert	Einheit
Länge	2.42	mm

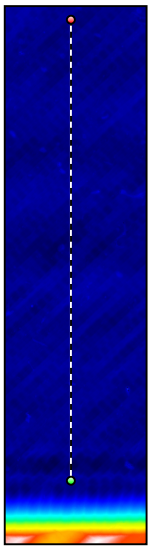
ISO 4287			
Amplituden-Parameter - Rauheitsprofil			
Rz	1.63	µm	*Gauß-Filter, 0.8 mm*
Ra	0.225	µm	*Gauß-Filter, 0.8 mm*
Amplituden-Parameter - Primärprofil			
Pt	2.26	µm	
Abstands-Parameter - Rauheitsprofil			
RSm	0.0281	mm	*Gauß-Filter, 0.8 mm*

29.12.2021_rightLogo_800xs





Information	
Schicht	Topographie-Schicht

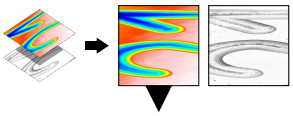


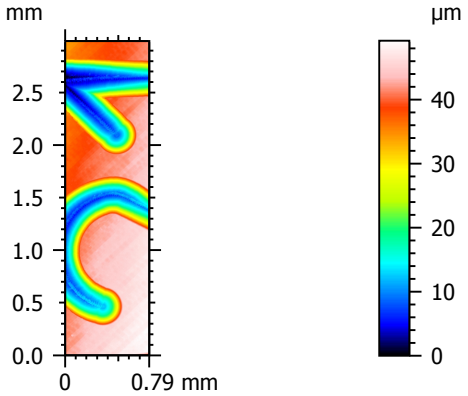
Profilschnitt

Parameter	Wert	Einheit
Länge	2.57	mm

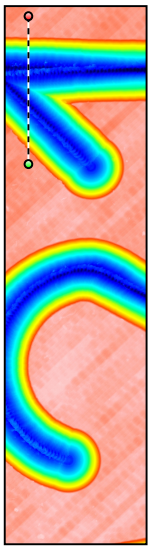
ISO 4287			
Amplituden-Parameter - Rauheitsprofil			
Rz	1.73	µm	*Gauß-Filter, 0.8 mm*
Ra	0.288	µm	*Gauß-Filter, 0.8 mm*
Amplituden-Parameter - Primärprofil			
Pt	4.11	µm	
Abstands-Parameter - Rauheitsprofil			
RSm	0.0463	mm	*Gauß-Filter, 0.8 mm*

29.12.2021_datum_800xs

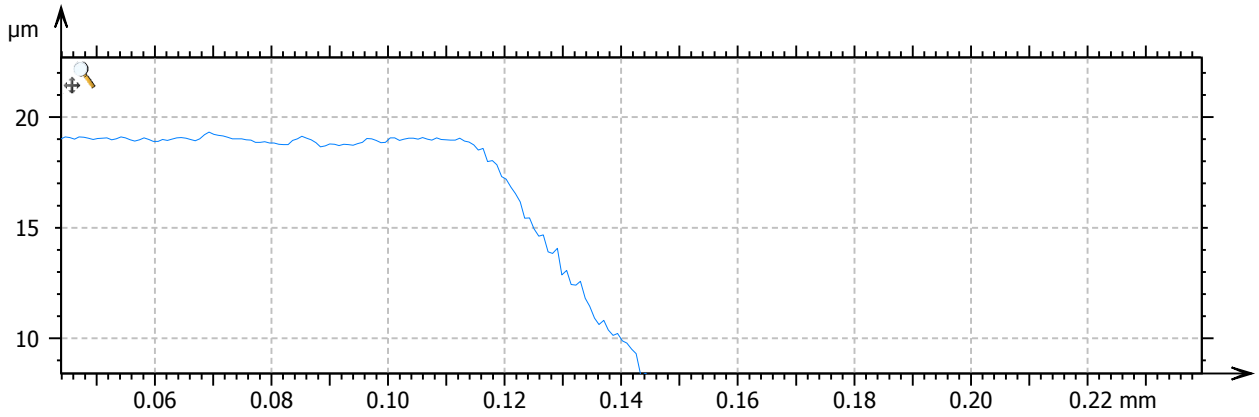




Information	
Schicht	Topographie-Schicht



Profilschnitt



Parameter	Wert	Einheit
Länge	0.822	mm