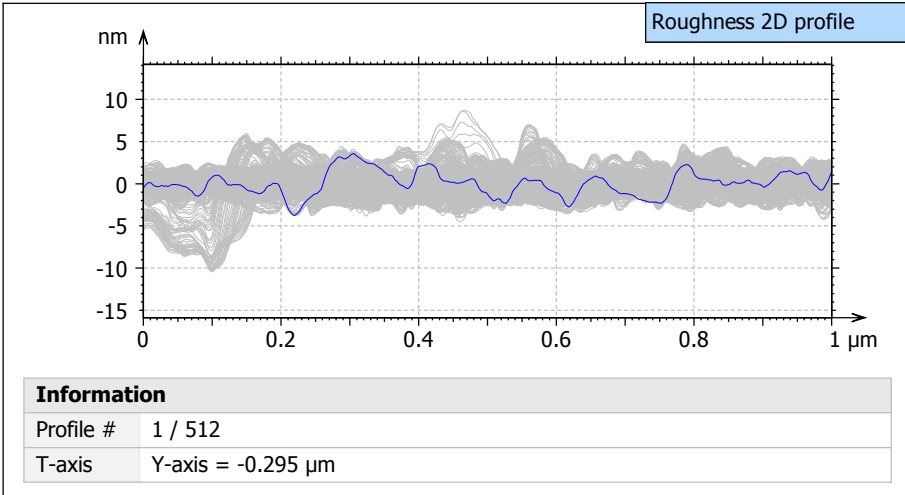
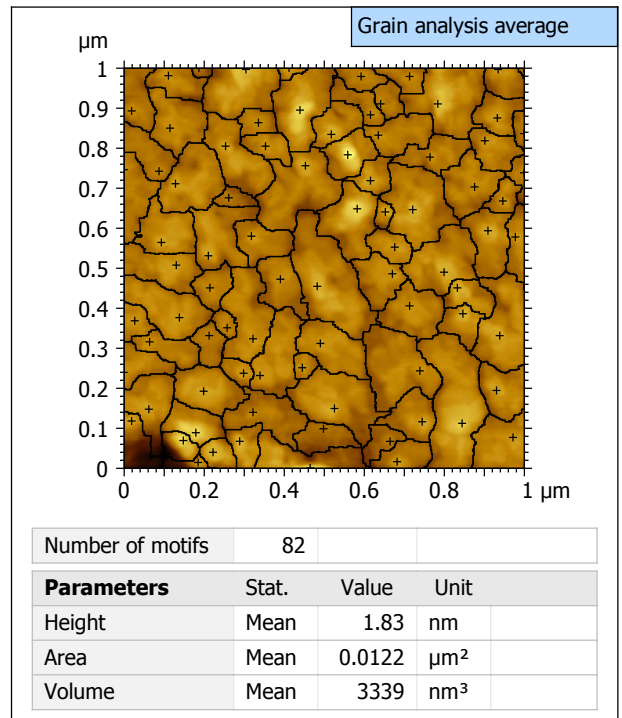
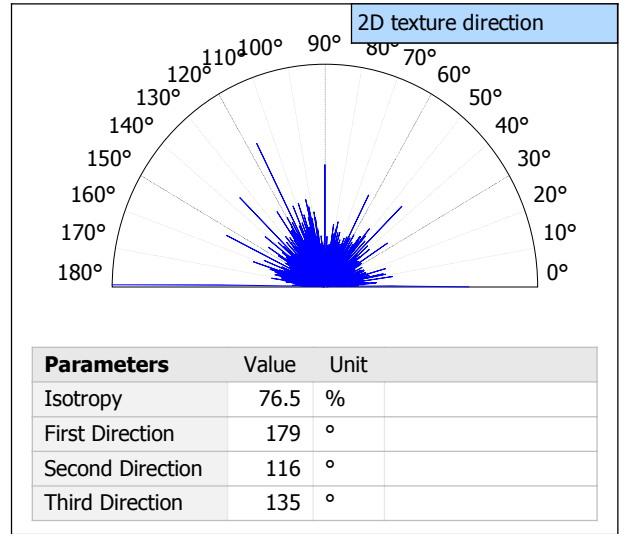
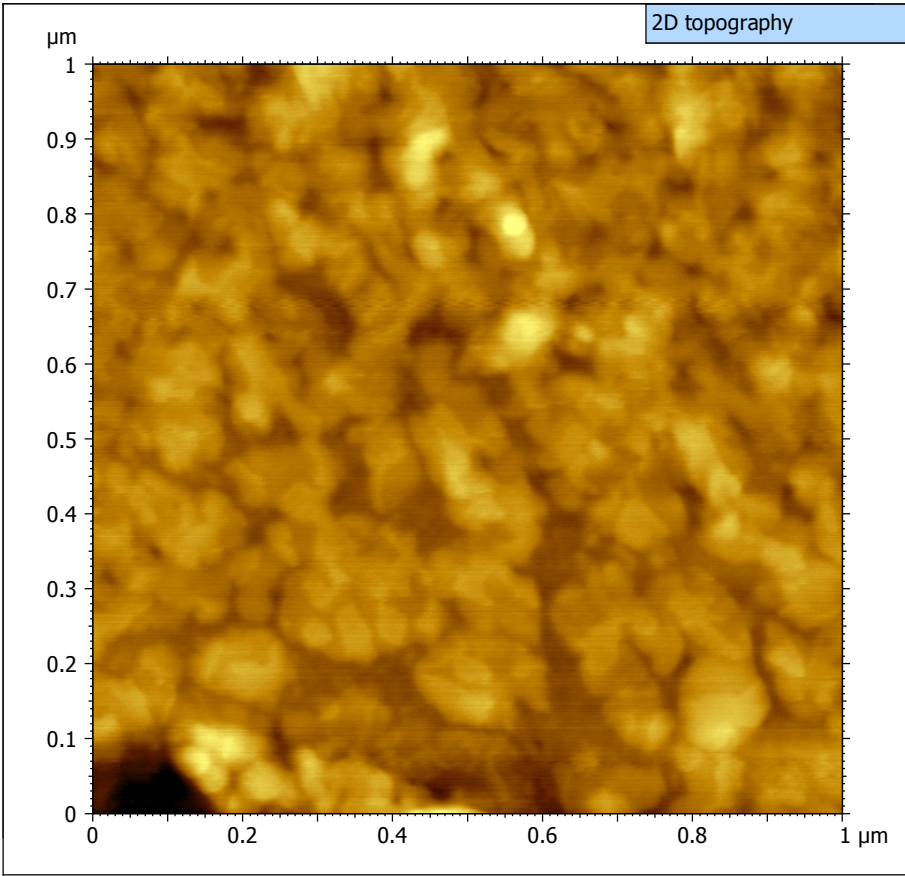
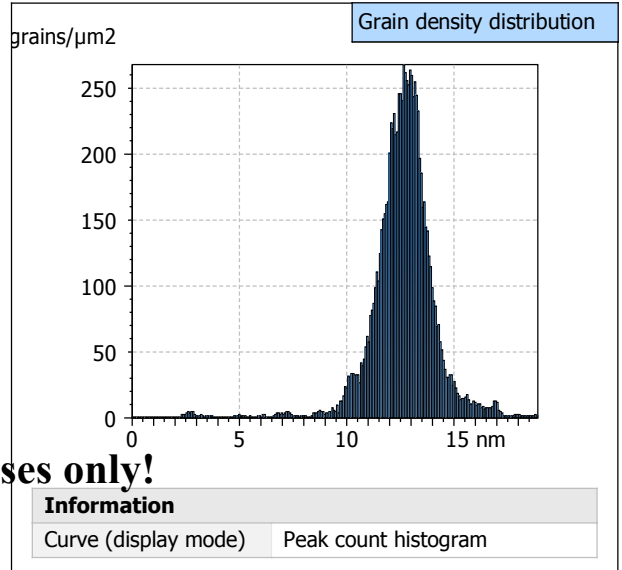


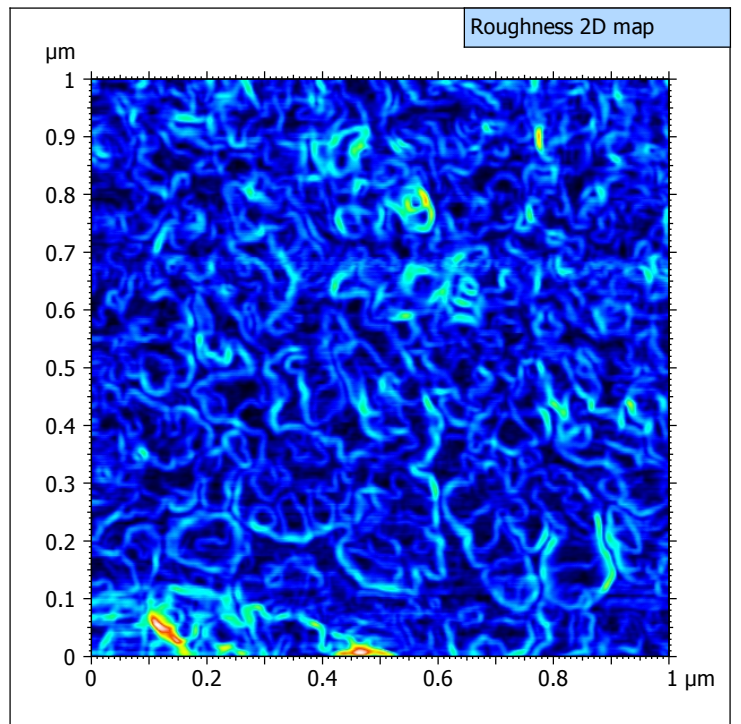
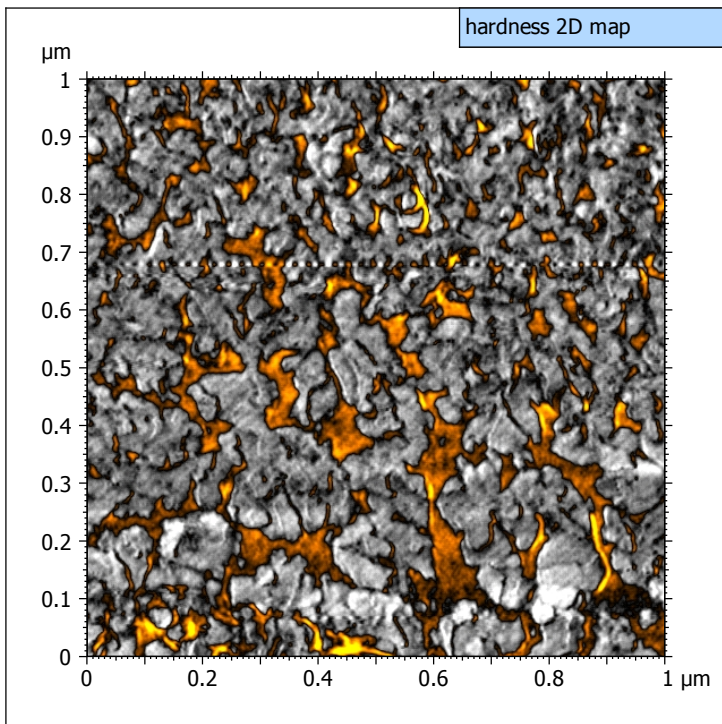
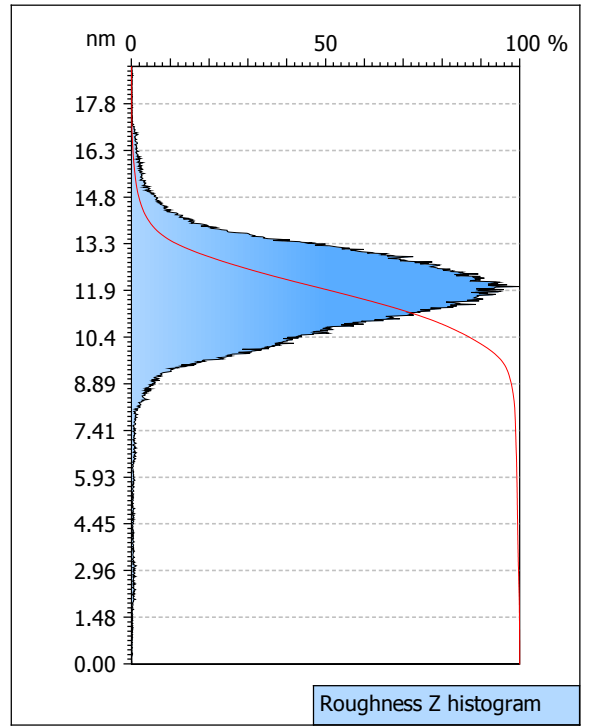
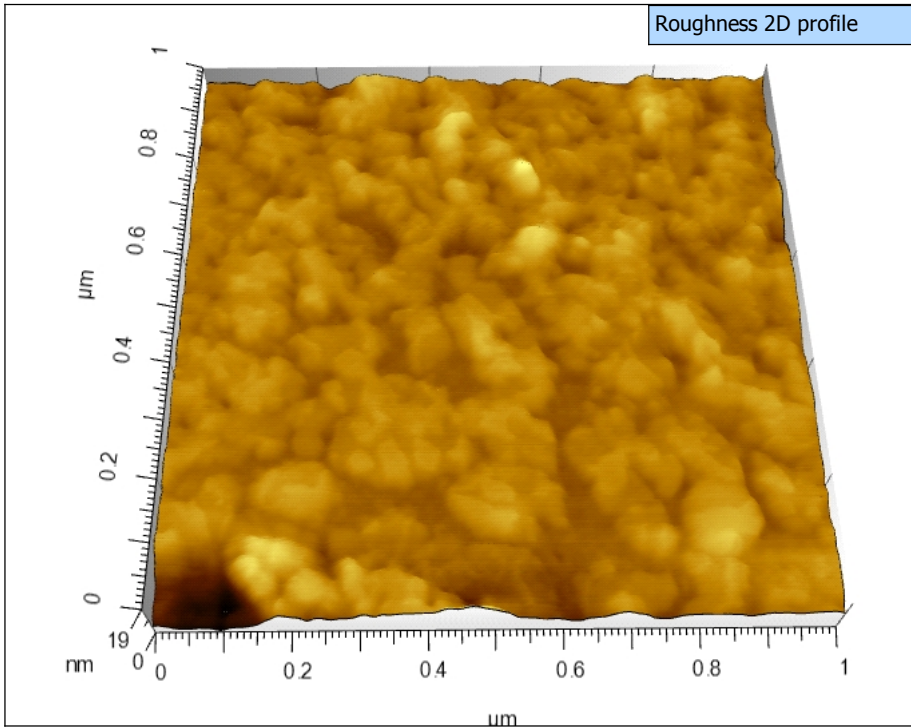
Sample: Mirage 5 blank side 1 micron analysis



ISO 25178		Roughness measurement table	
Height Parameters			
Sq	1.53	nm	Root-mean-square height
Ssk	-1.23		Skewness
Sku	10.6		Kurtosis
Sp	7.15	nm	Maximum peak height
Sv	11.8	nm	Maximum pit height
Sz	19.0	nm	Maximum height
Sa	1.09	nm	Arithmetic mean height



For demonstration purposes only!



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