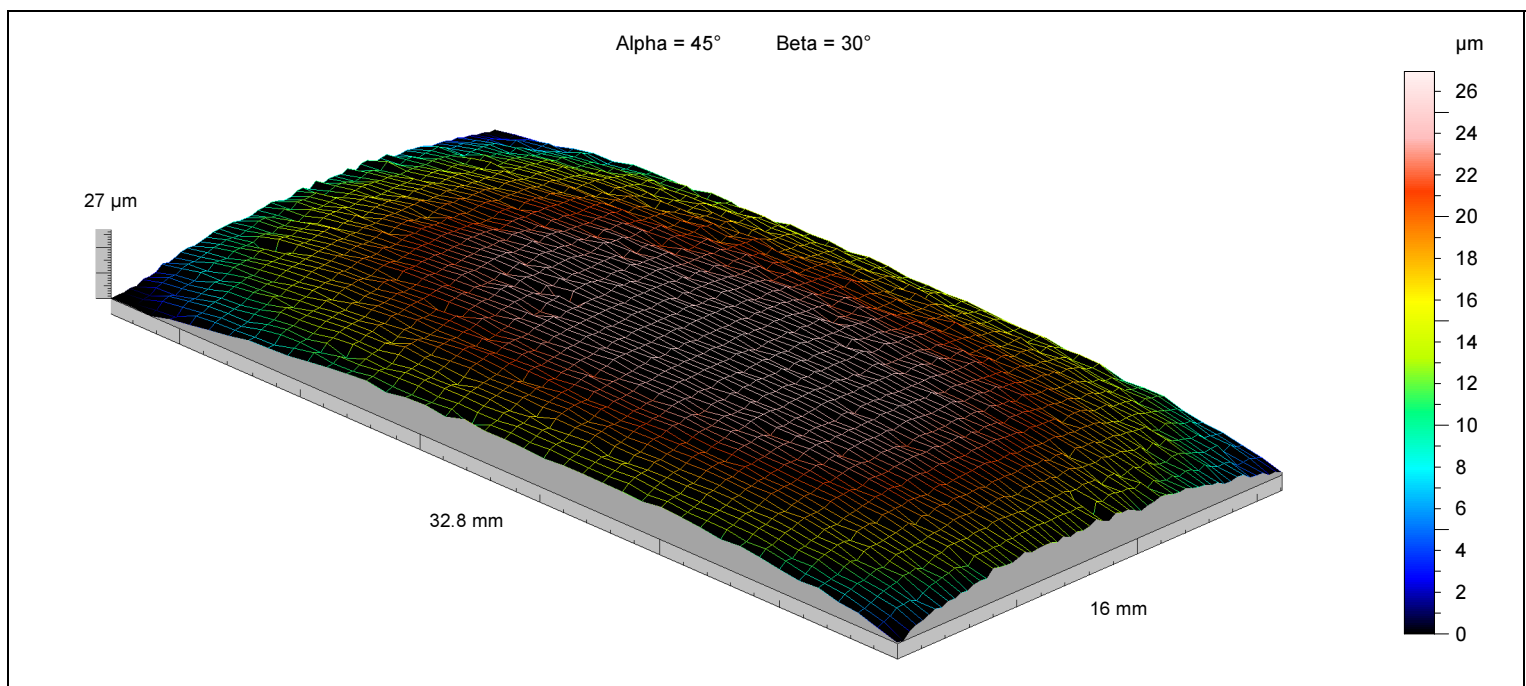
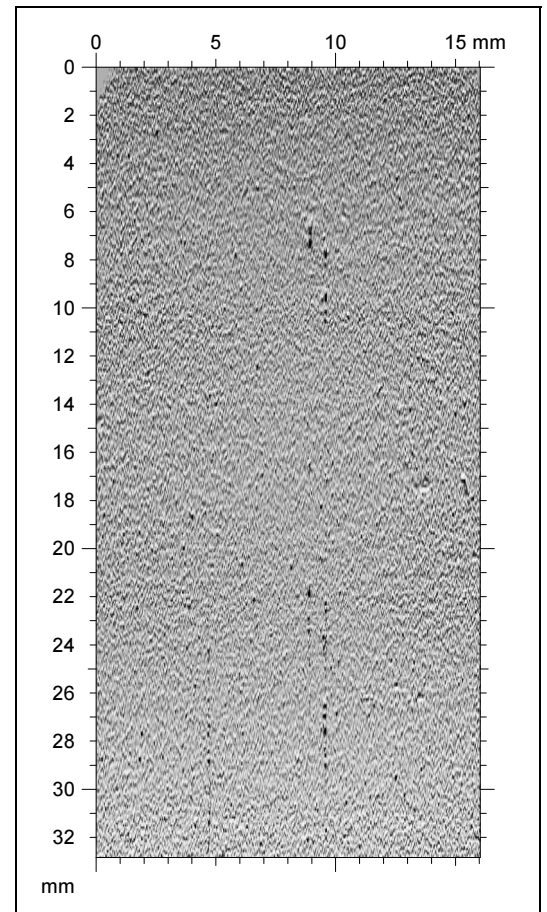
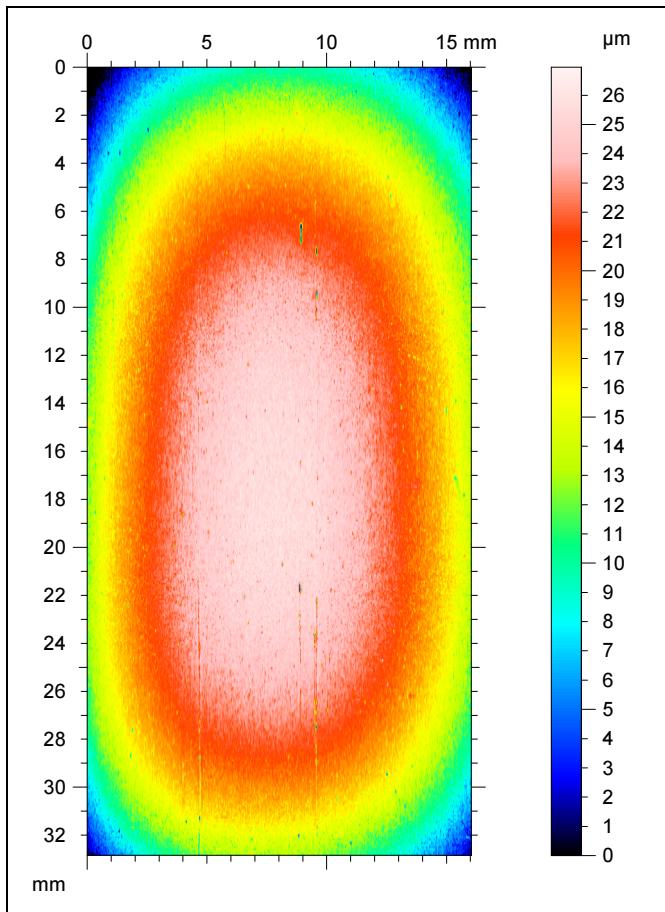
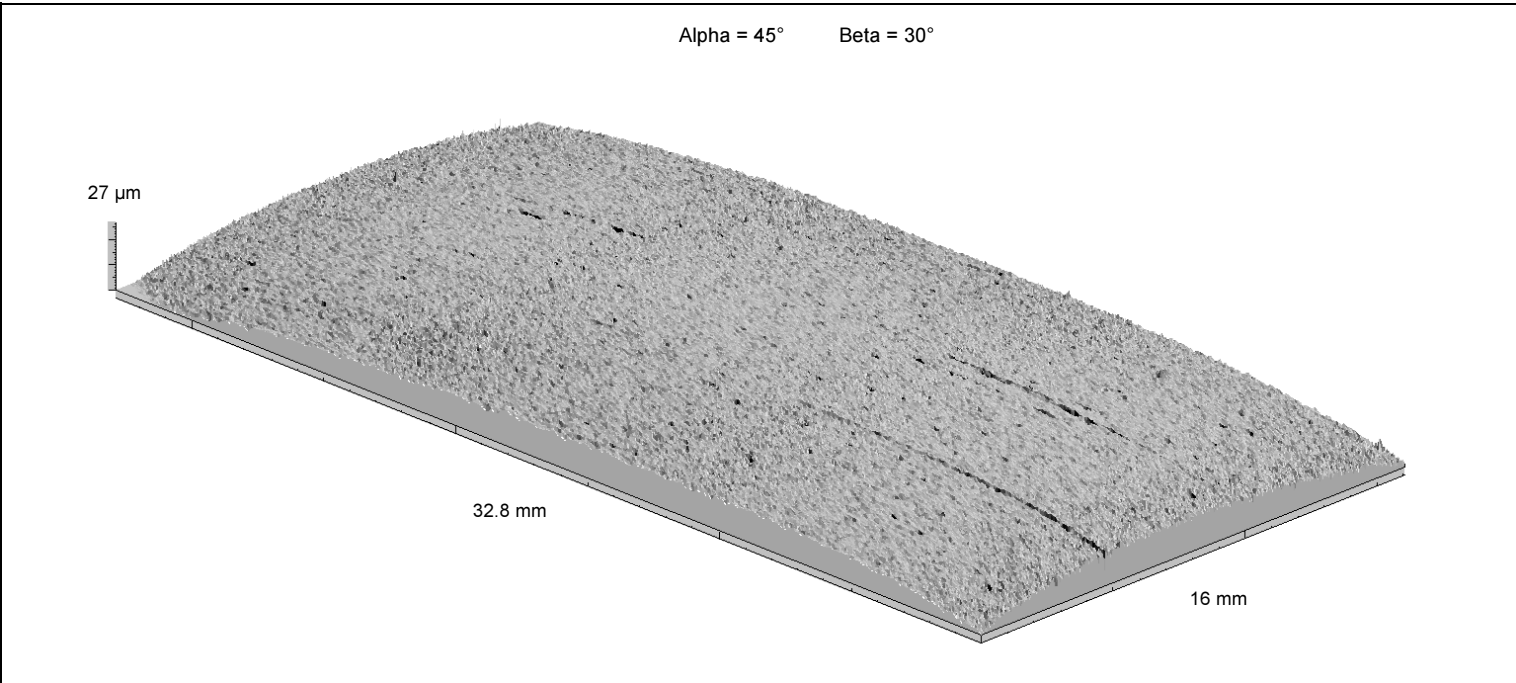
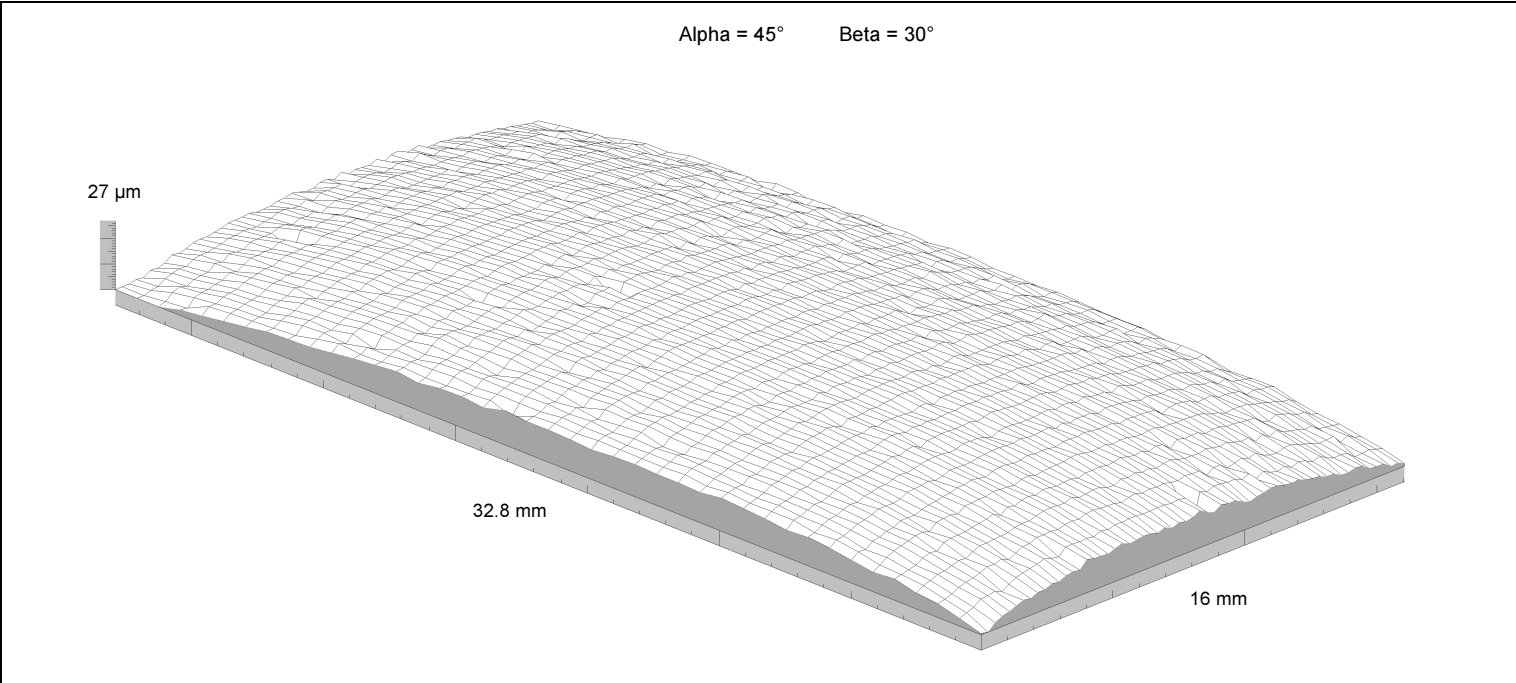
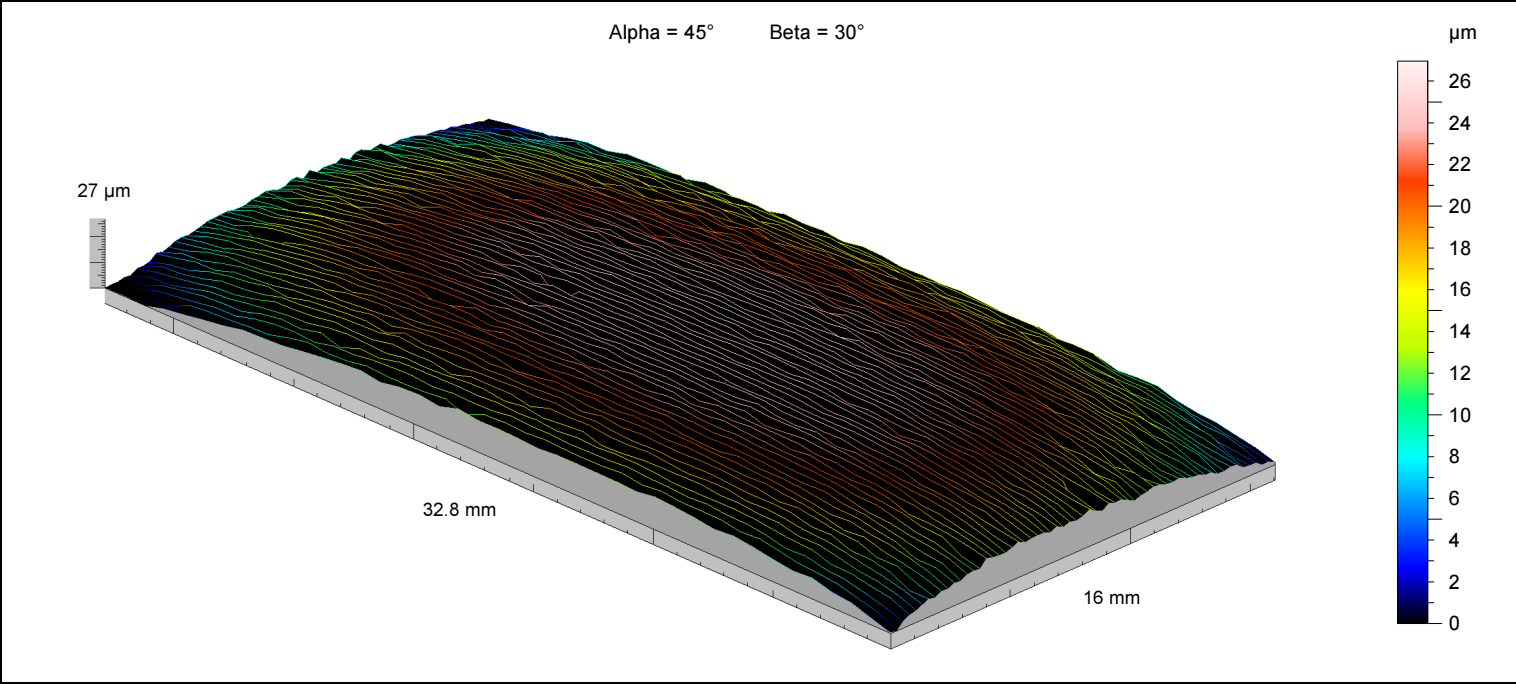
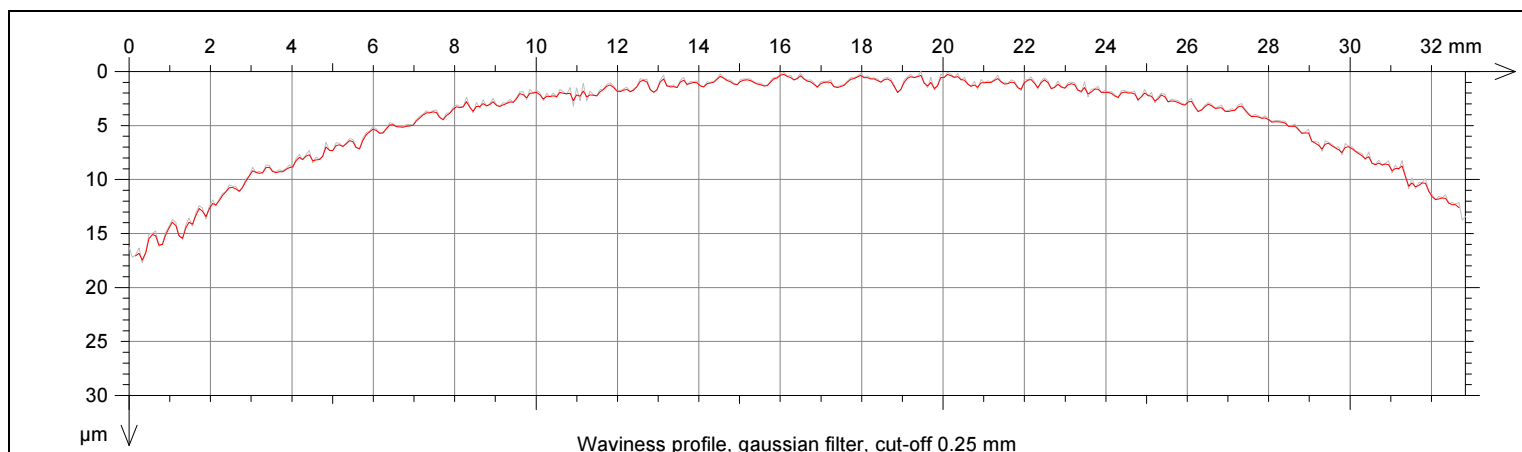
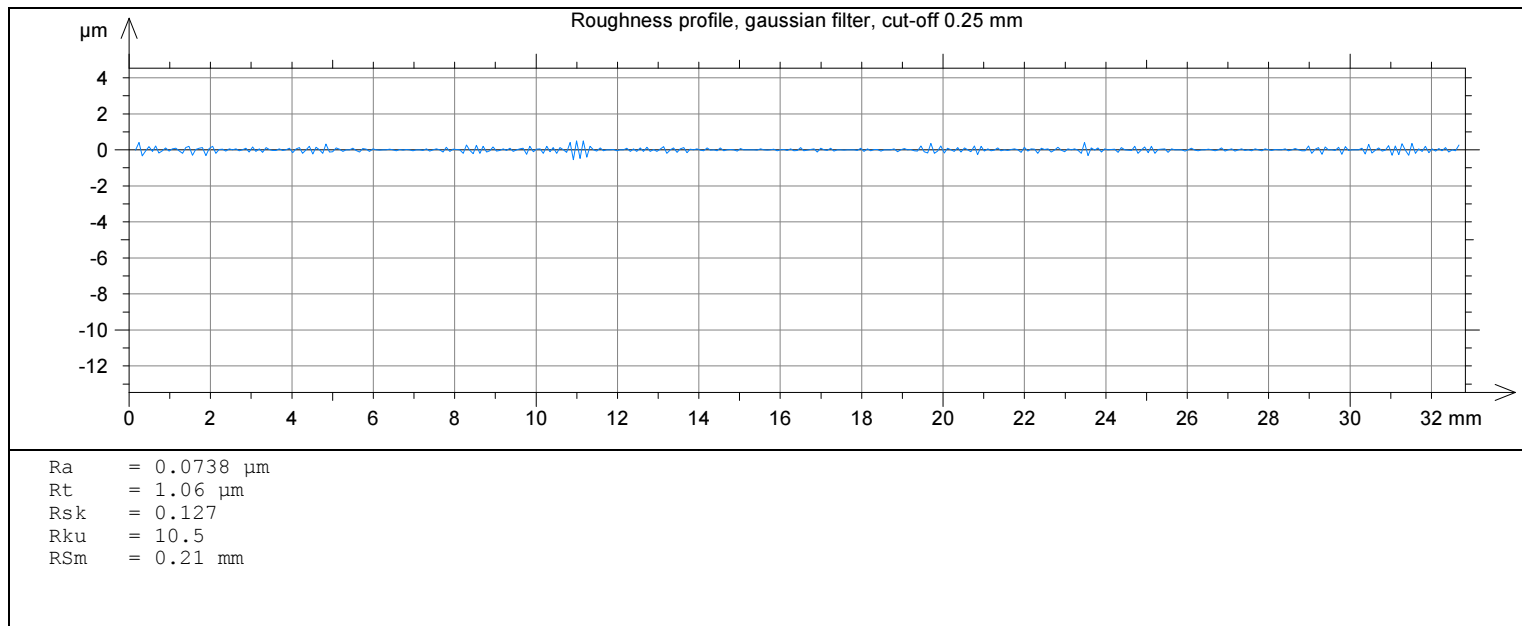
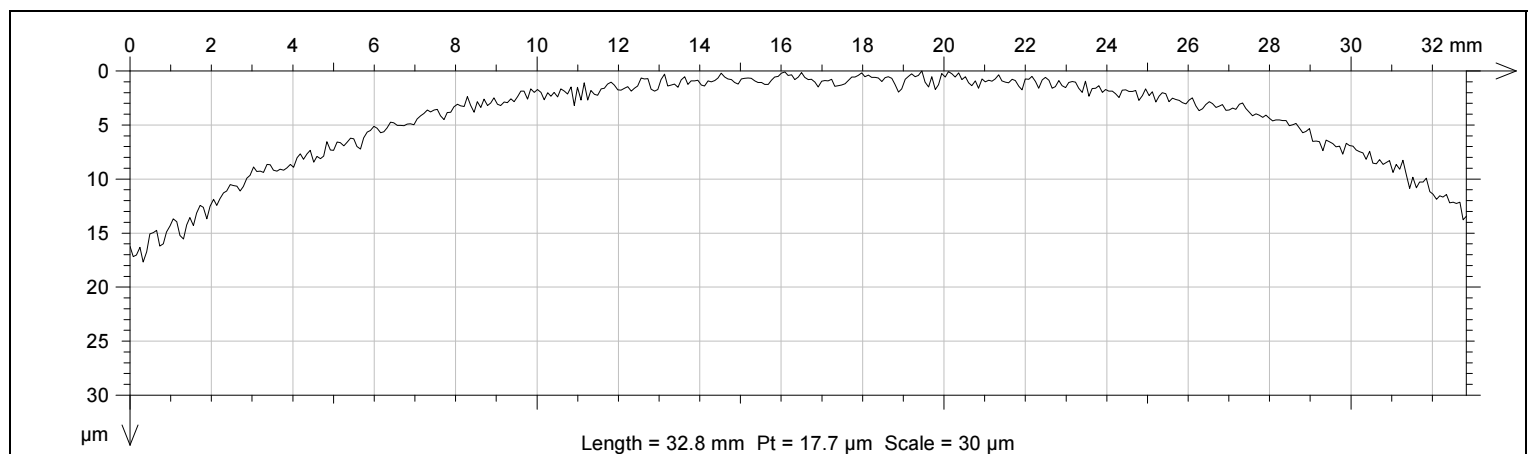
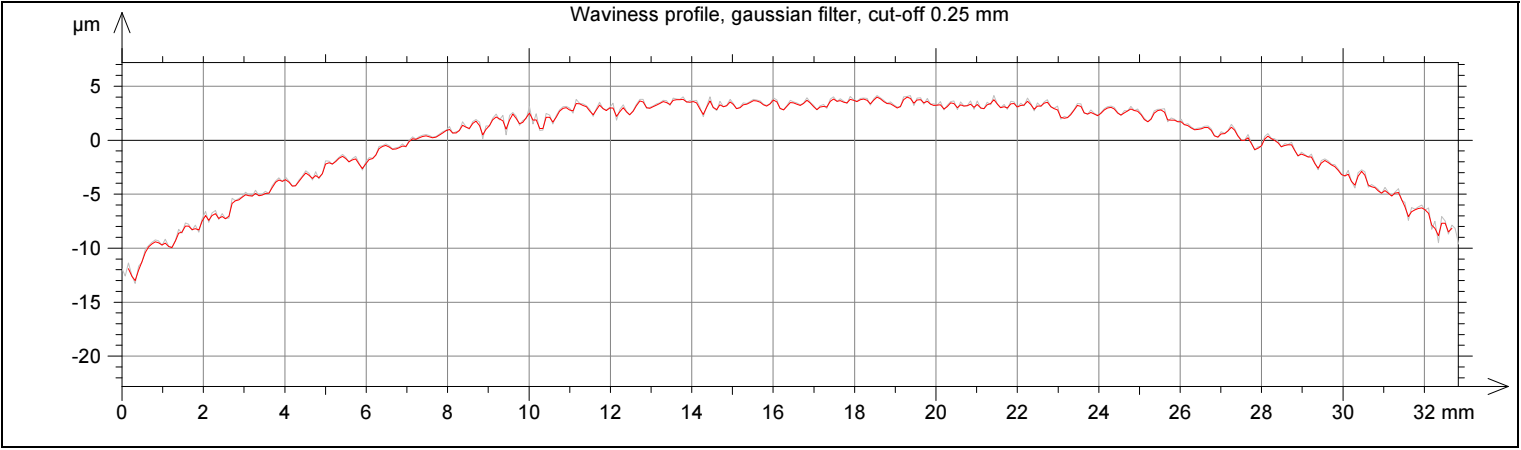
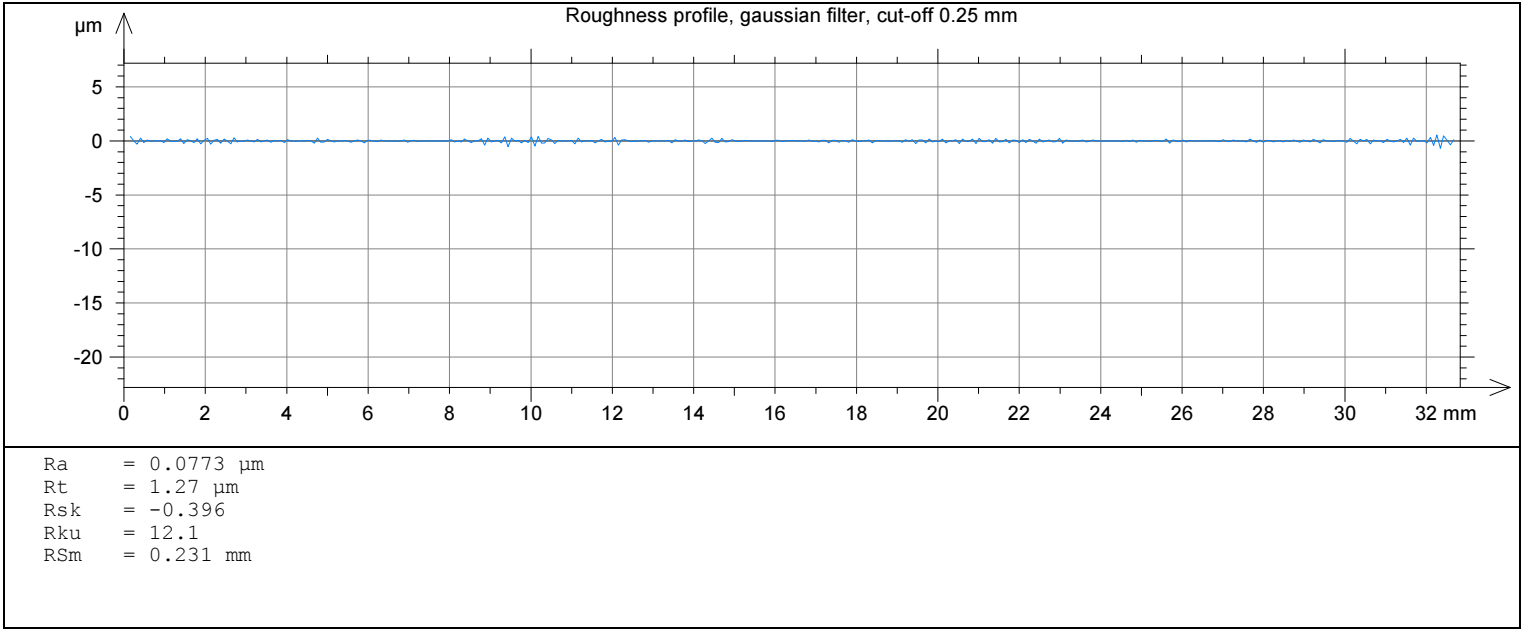
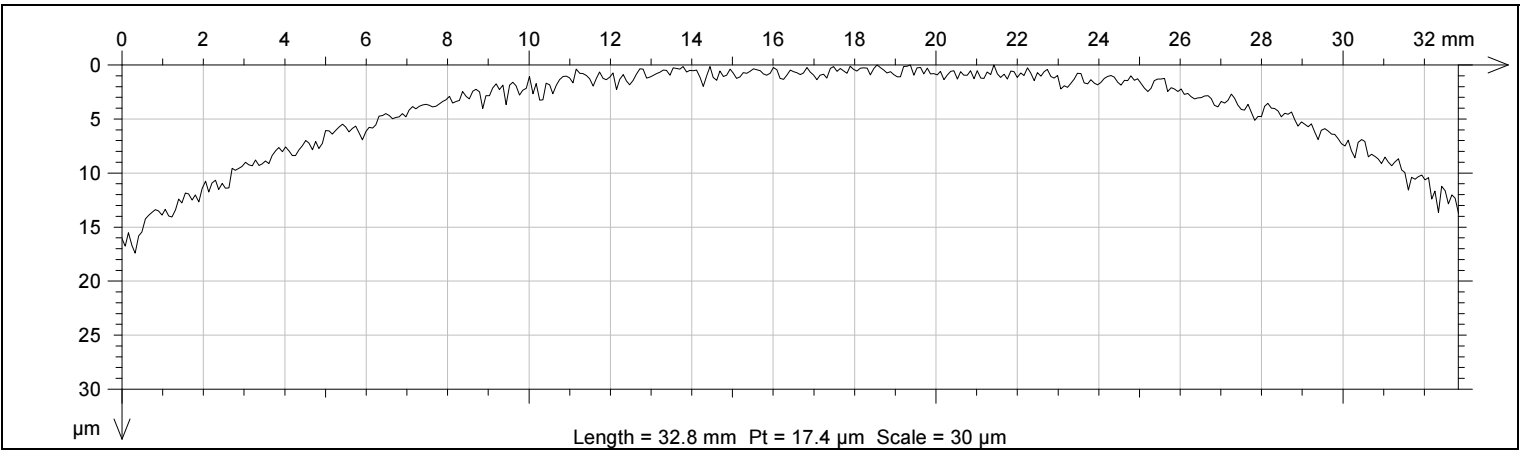


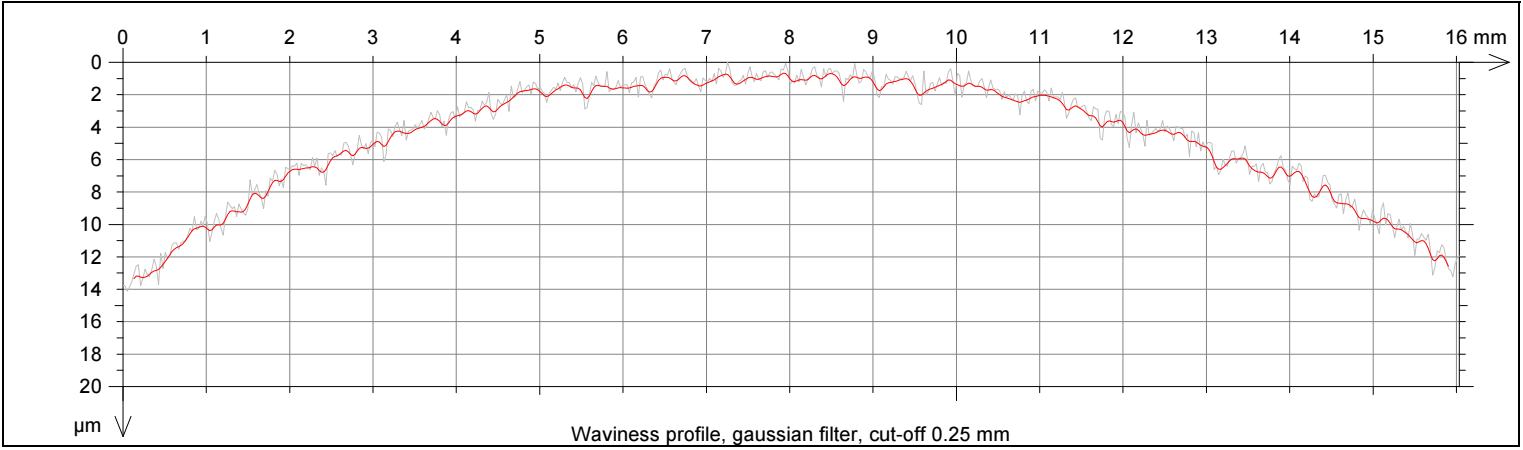
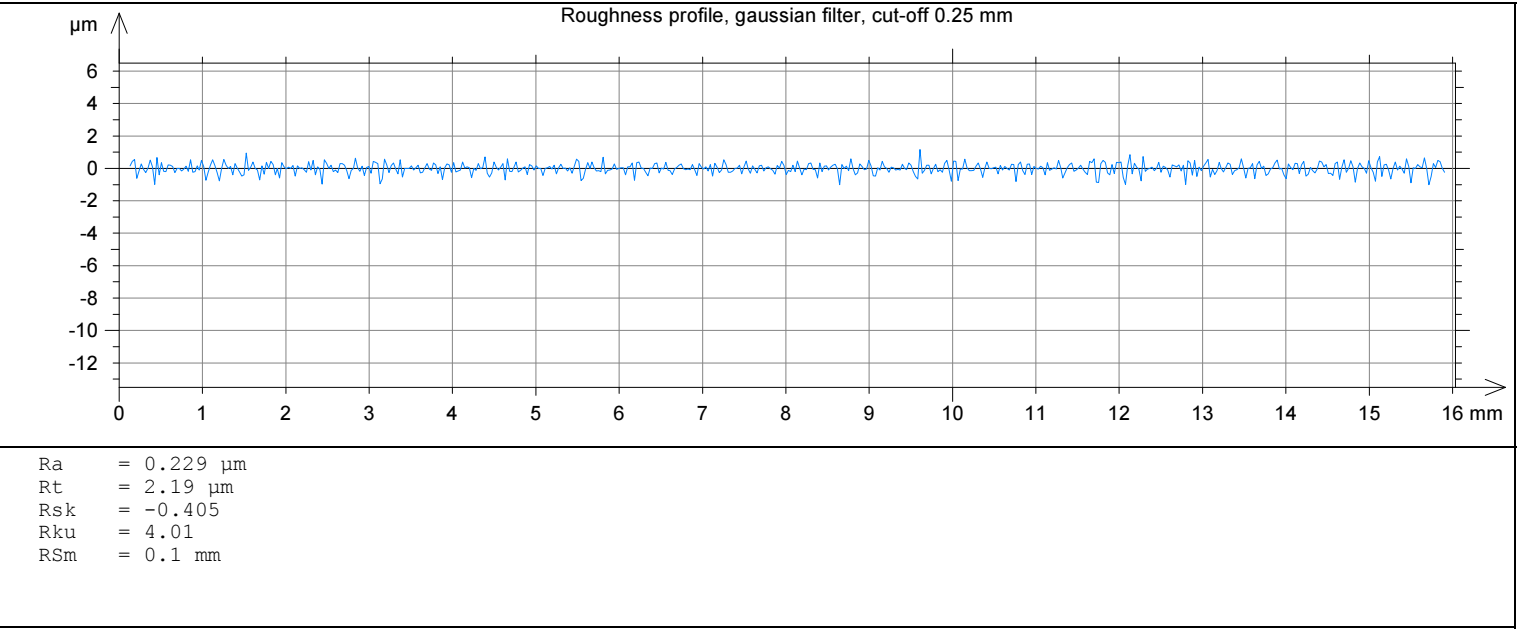
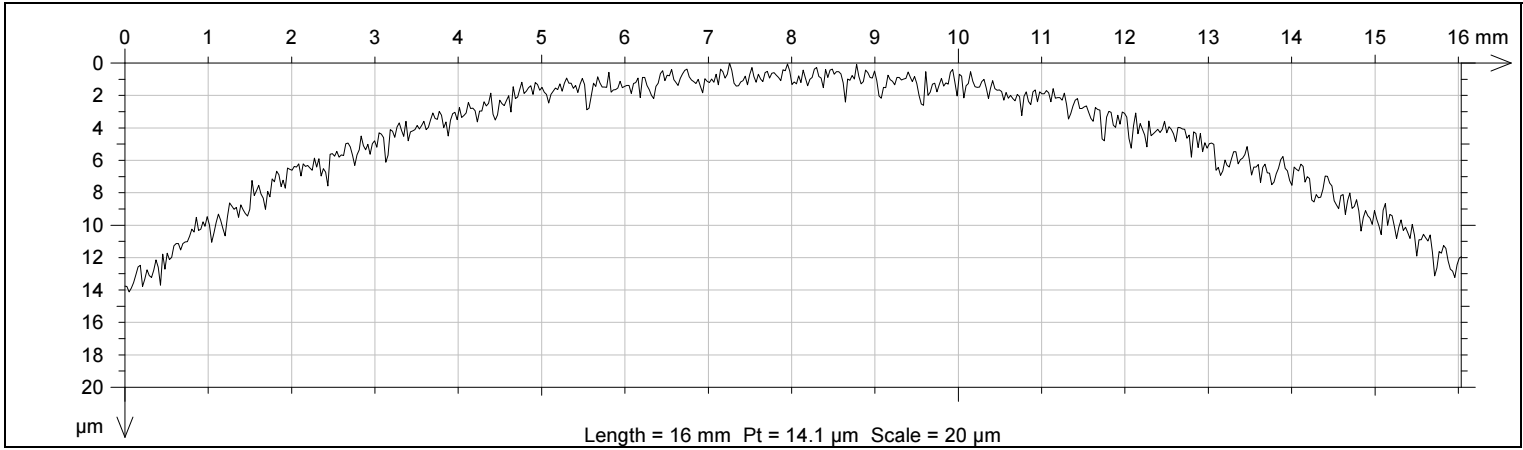
Kodināta virsma

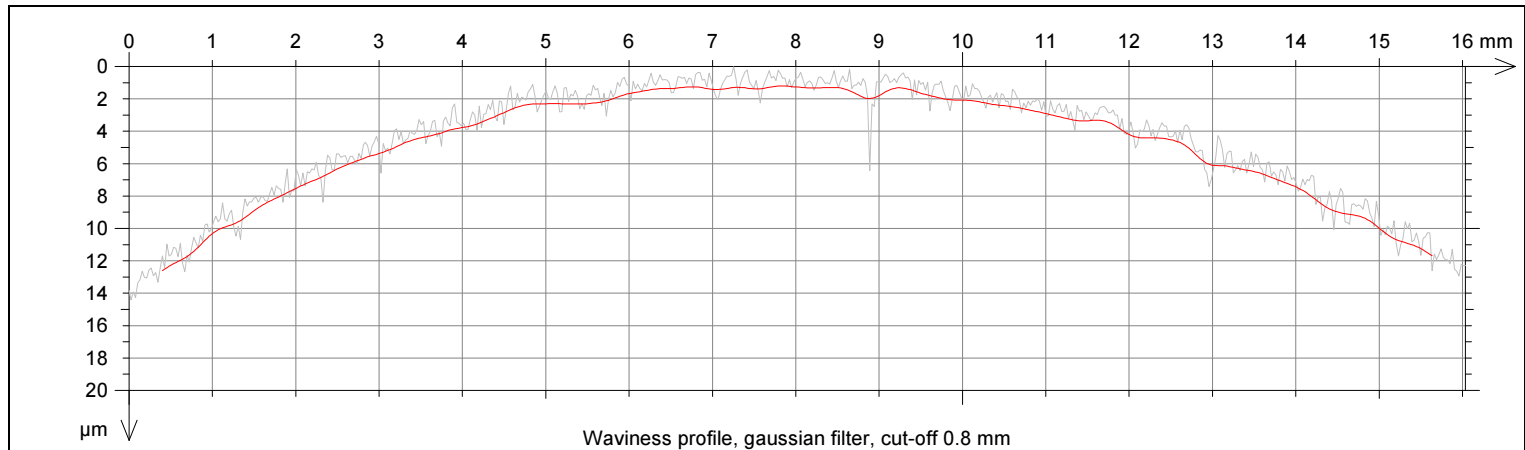
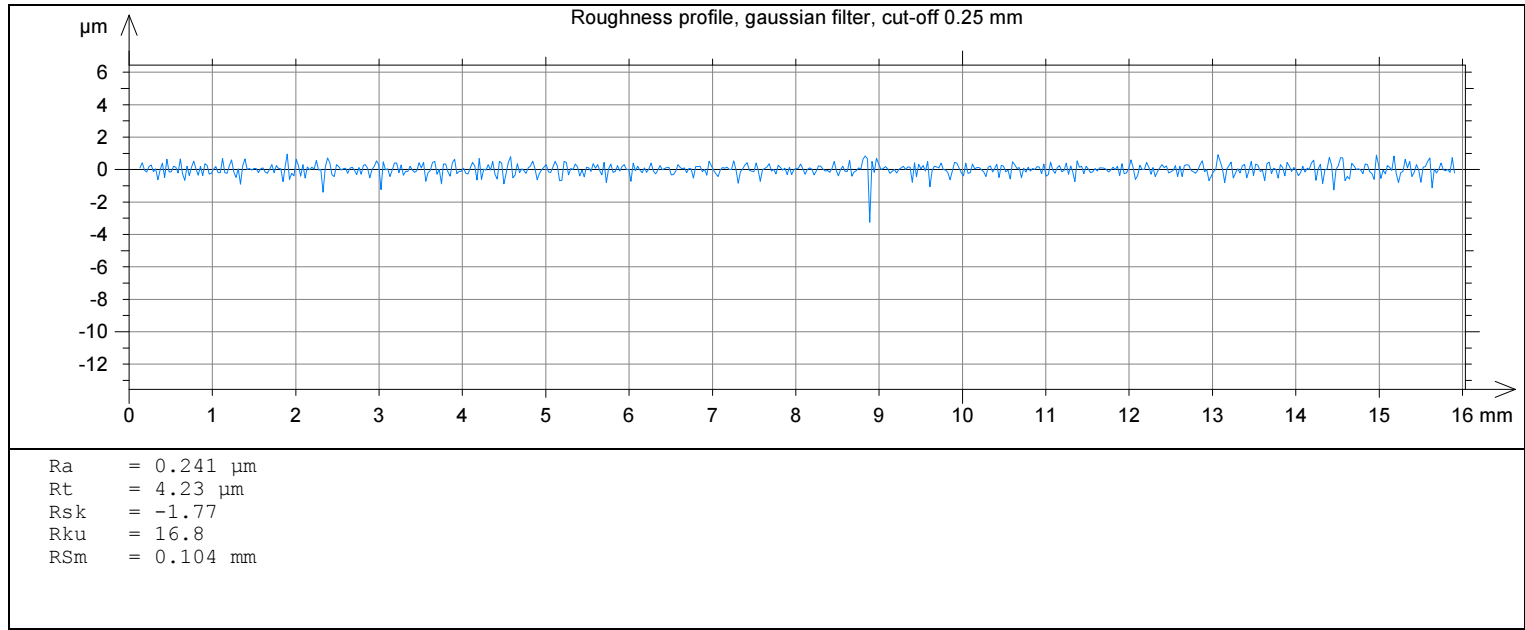
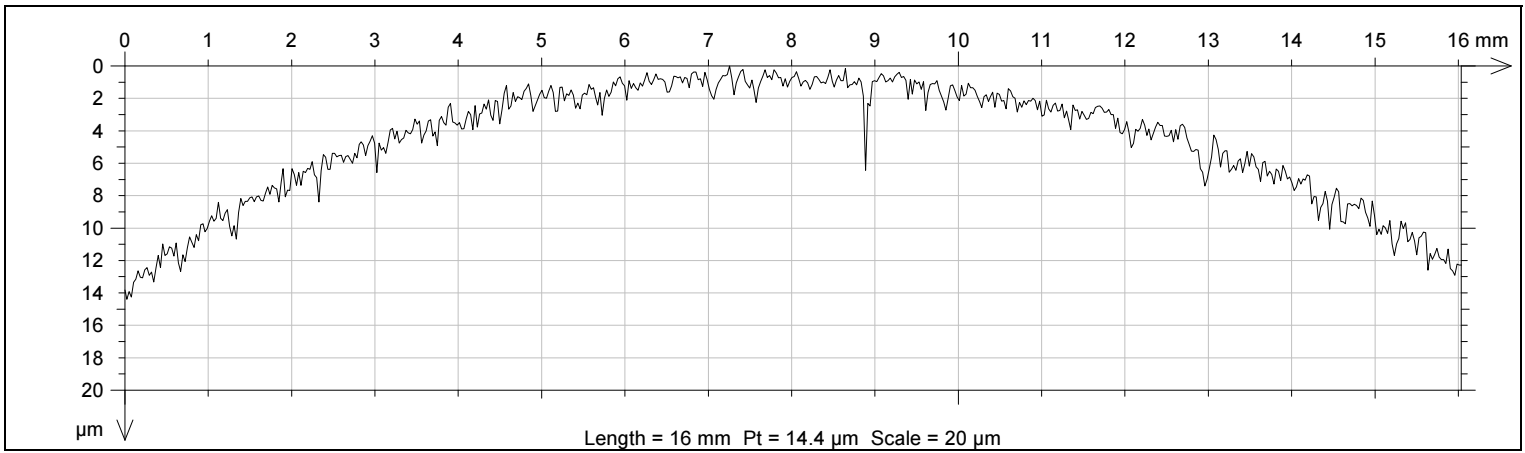




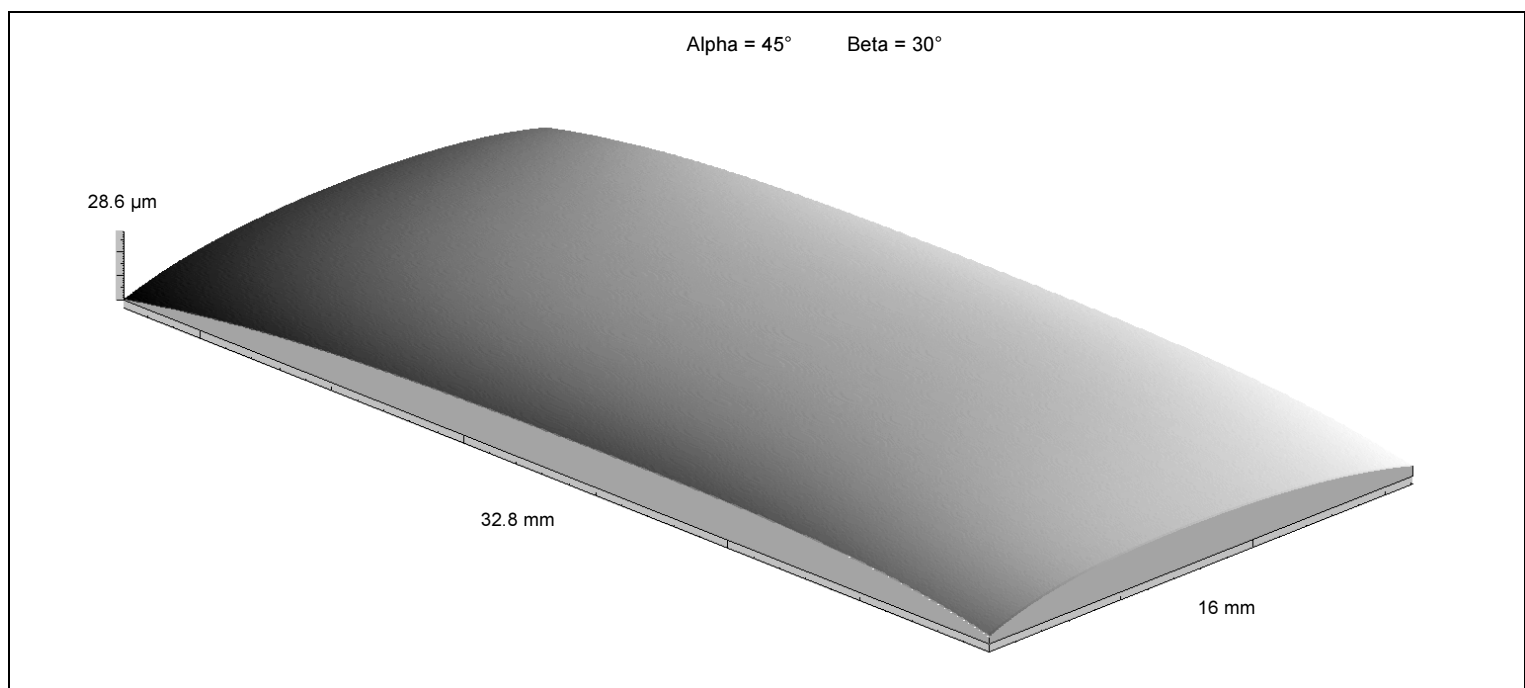
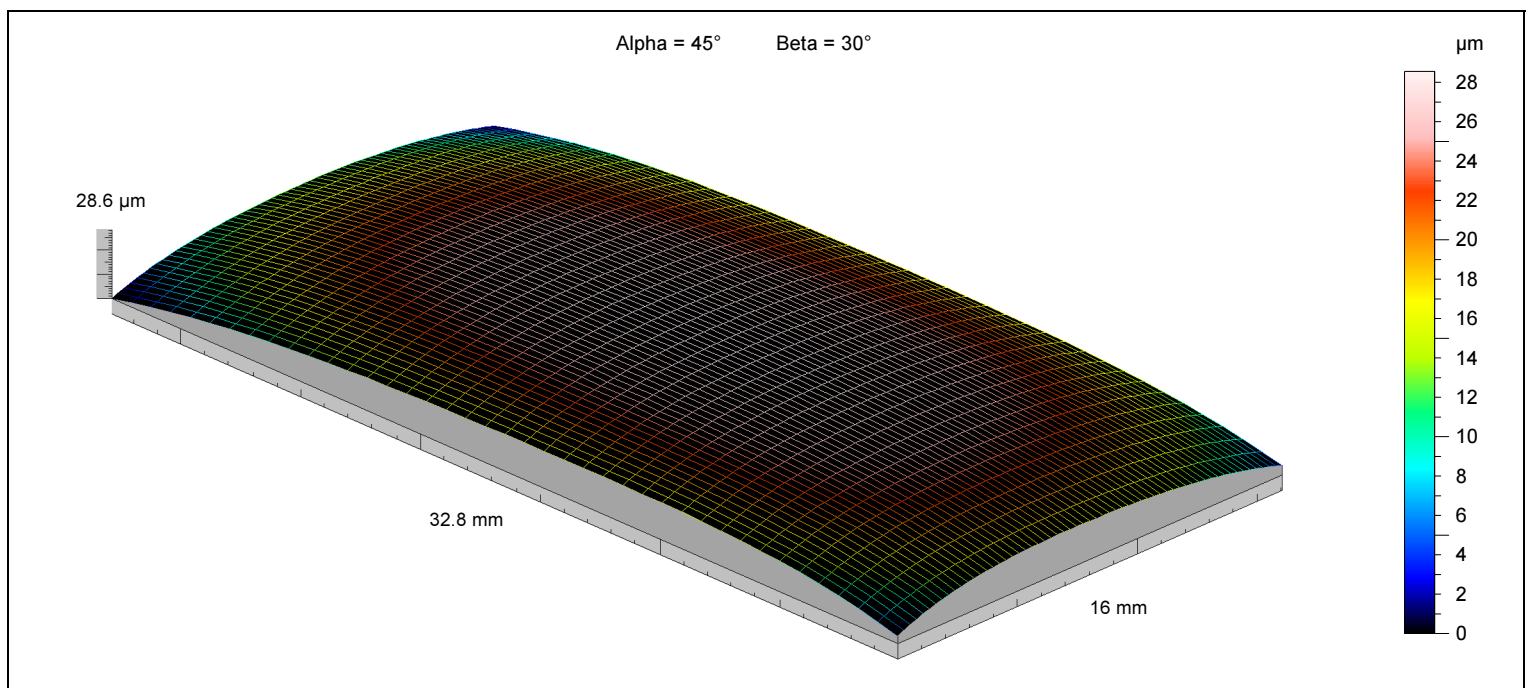




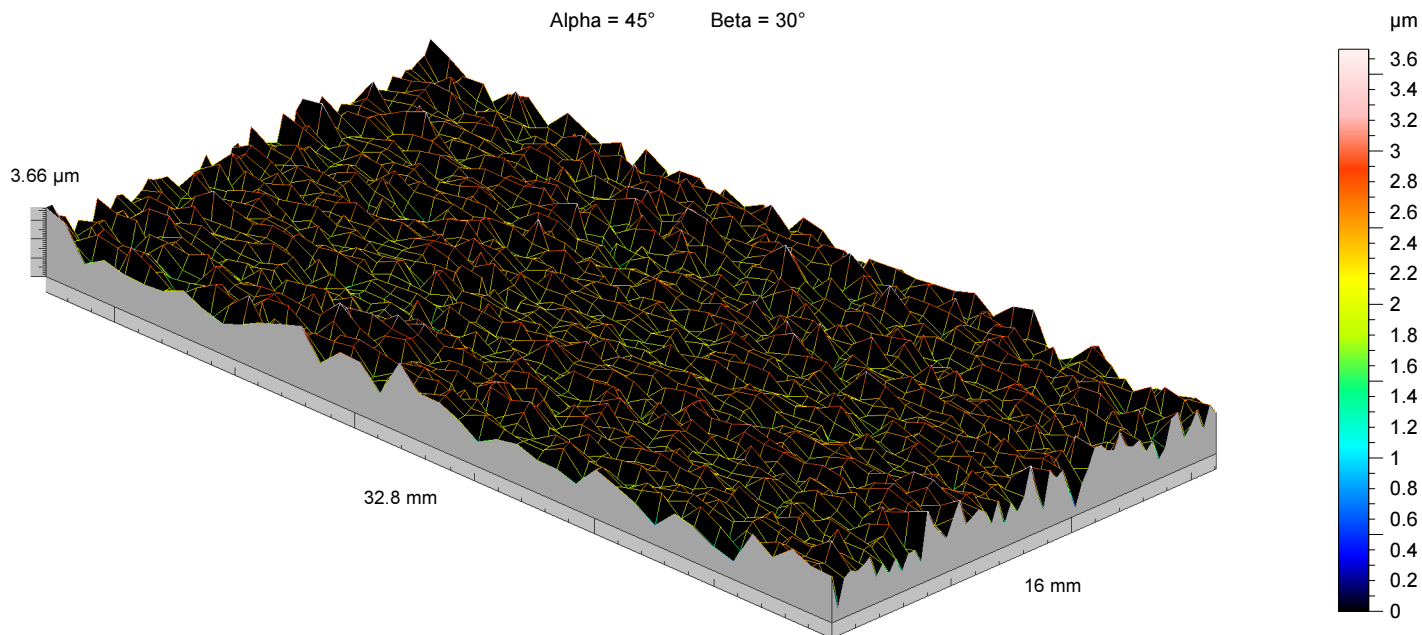




Atdalītā forma



Virisma pēc formas atdalīšanas



Sa = 0.448 μm
Sq = 0.586 μm
Sp = 1.46 μm
Sv = 2.21 μm
St = 3.66 μm
Ssk = -0.791
Sku = 4.31
Sz = 3.61 μm
Smr = 20.4 % (1 μm under the highest peak)
Sdc = 0.895 μm
Smmr = 0.00221 mm³/mm²
Smvr = 0.00146 mm³/mm²
STp = 20.4 % (1 μm under the highest peak)
SHTp = 0.895 μm (20%-80%)
SPc = 0 pks/mm² (1 μm ; 10 μm)
Sds = 38.5 pks/mm²
Str = 0.242
Sal = 0.00765 mm
Std = -0.5 °
Sfd = 2.8
Sdq = 0.0261 $\mu\text{m}/\mu\text{m}$
Ssc = 0.000957 1/ μm
Sdr = 0.034 %
Sk = 1.06 μm
Spk = 0.361 μm