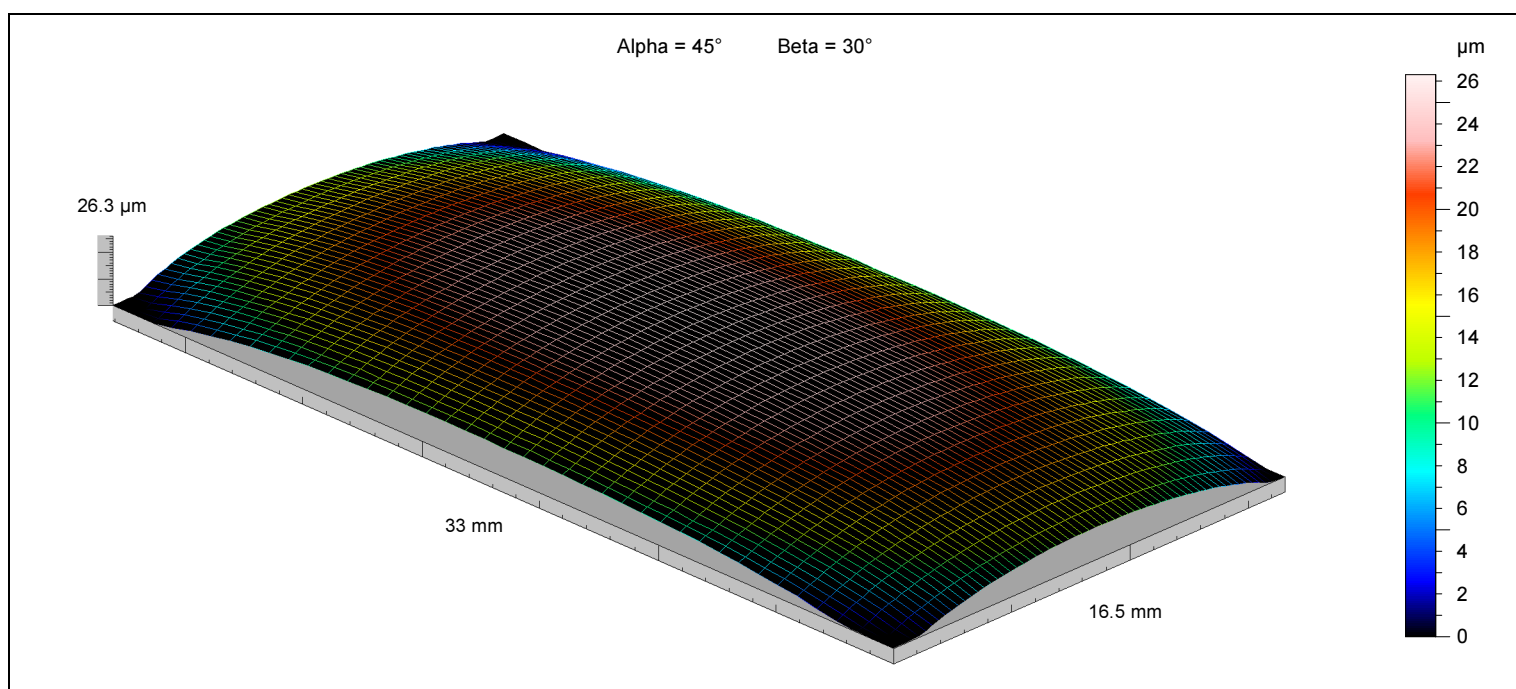
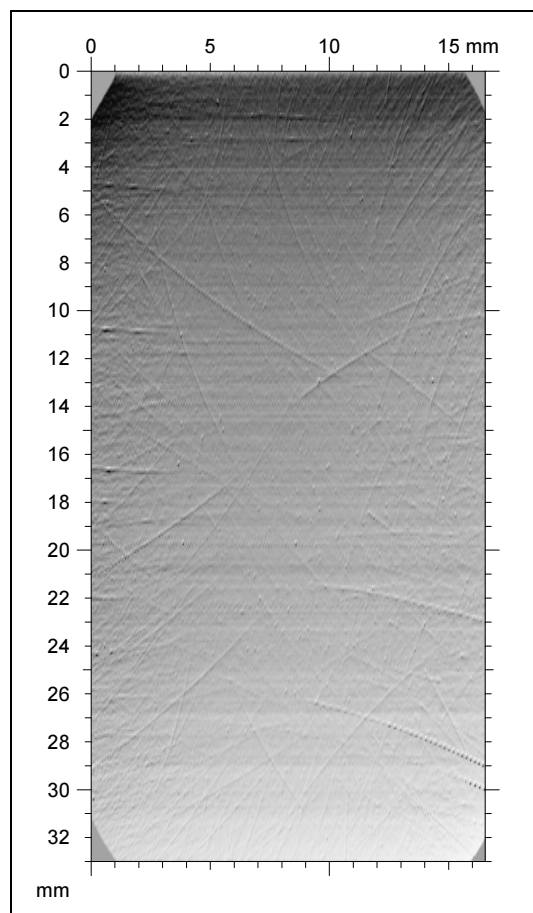
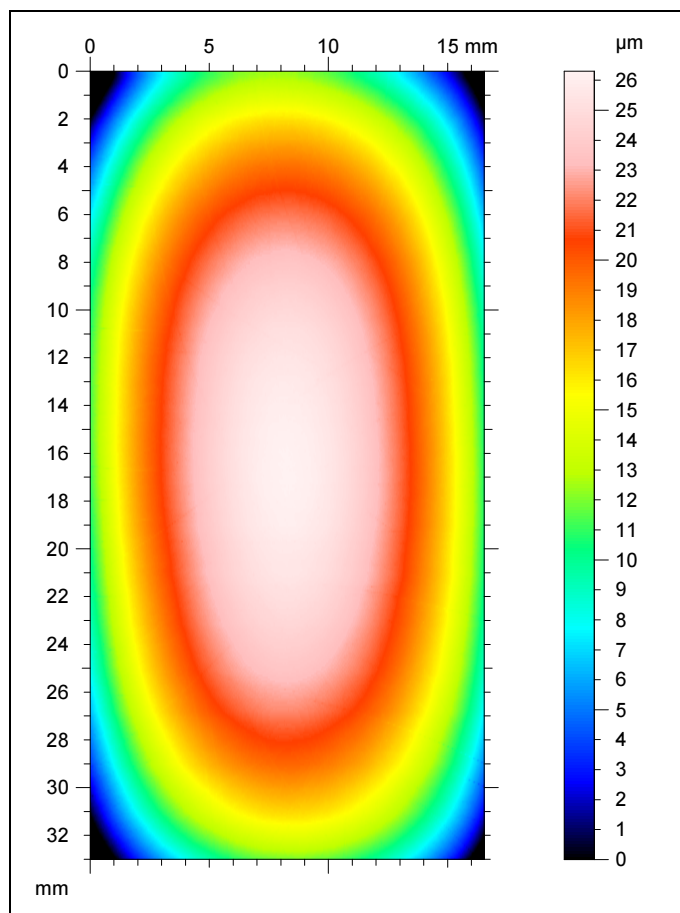
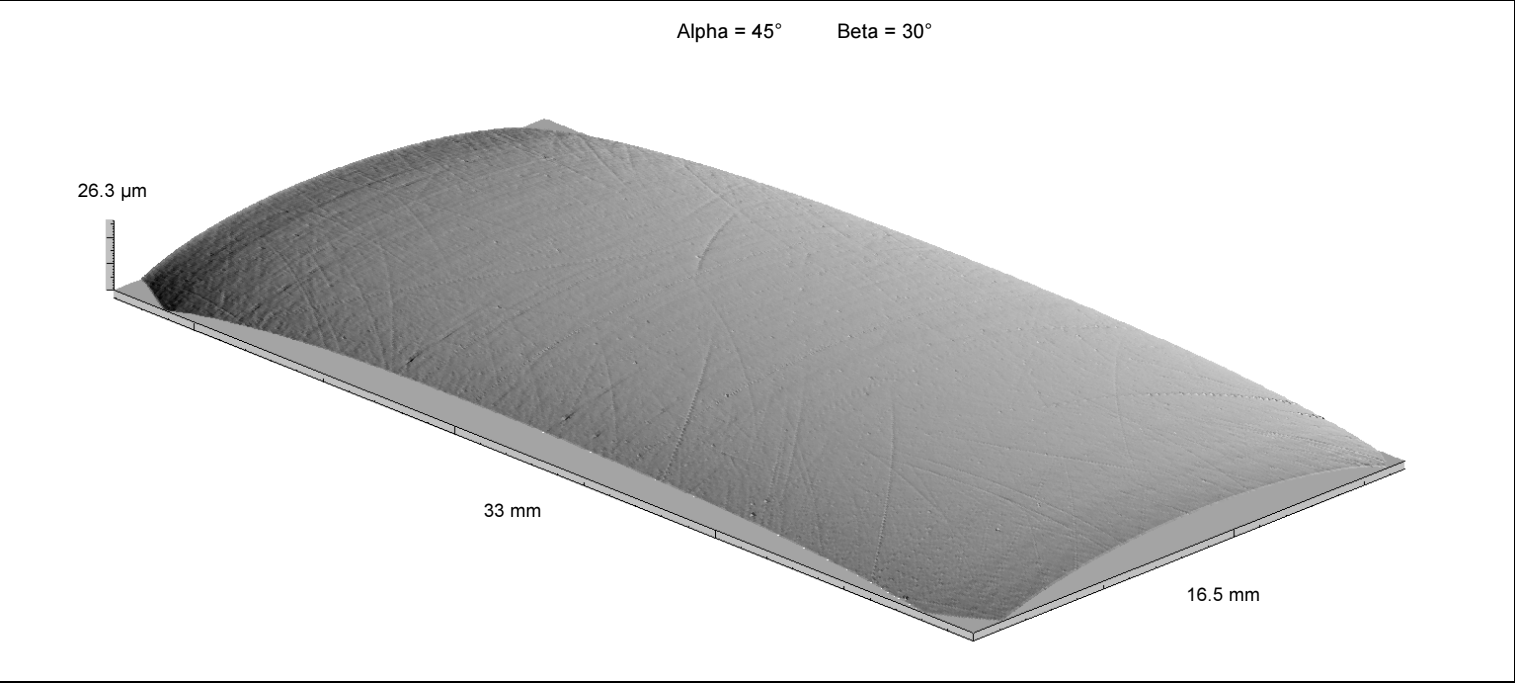
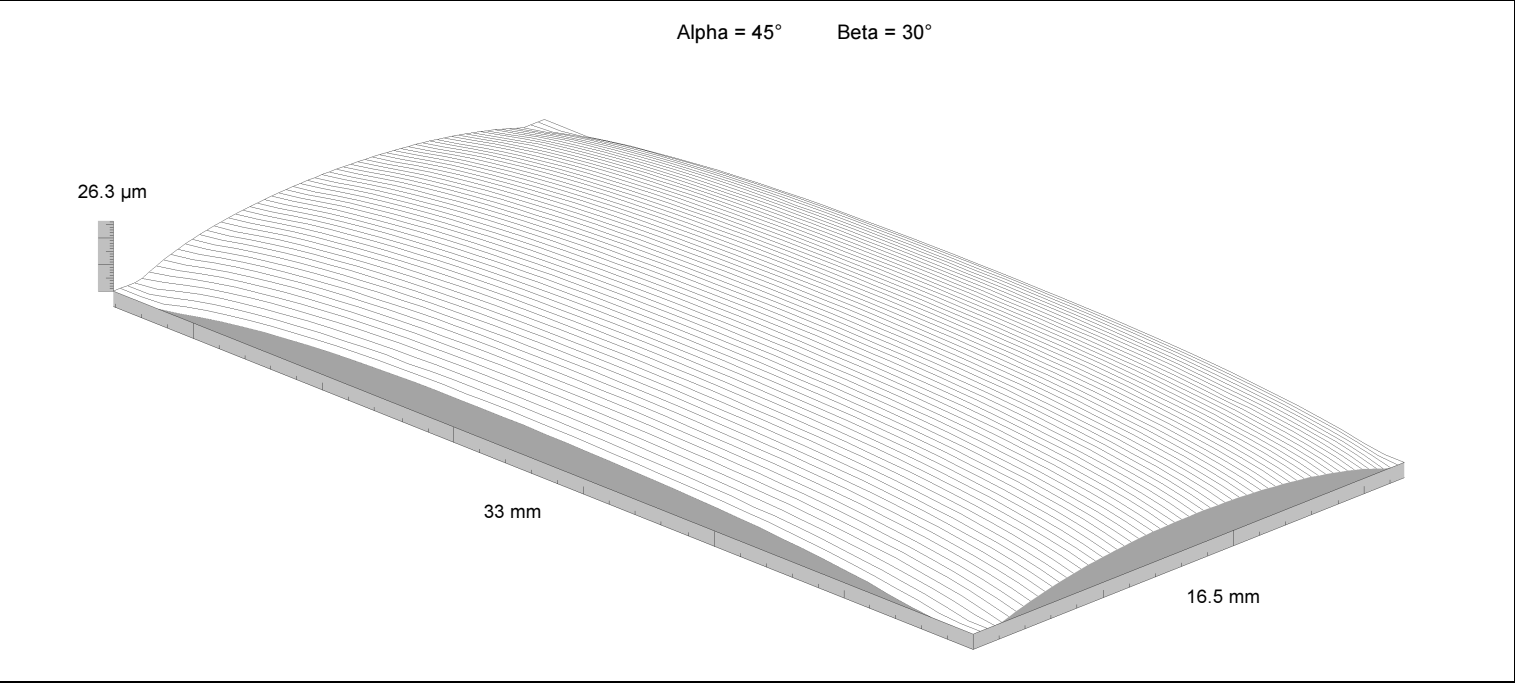
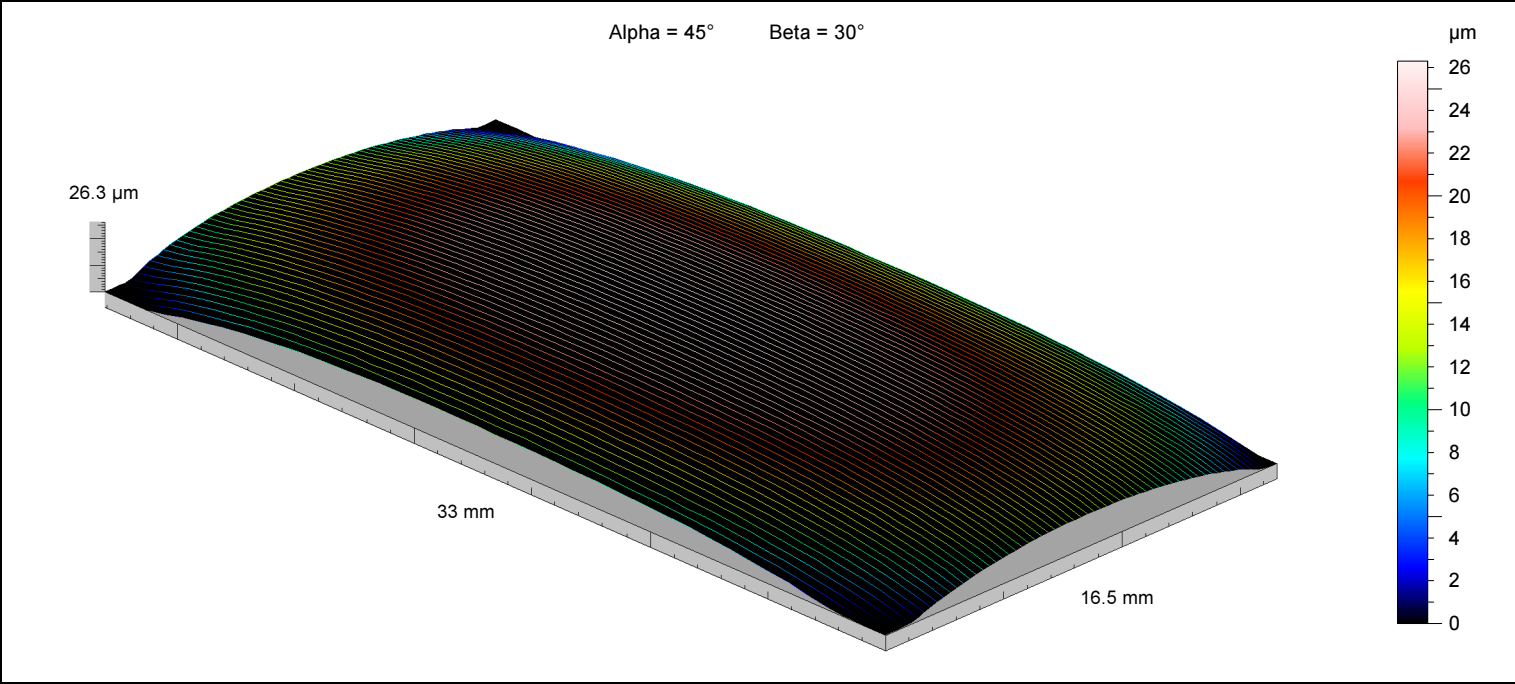
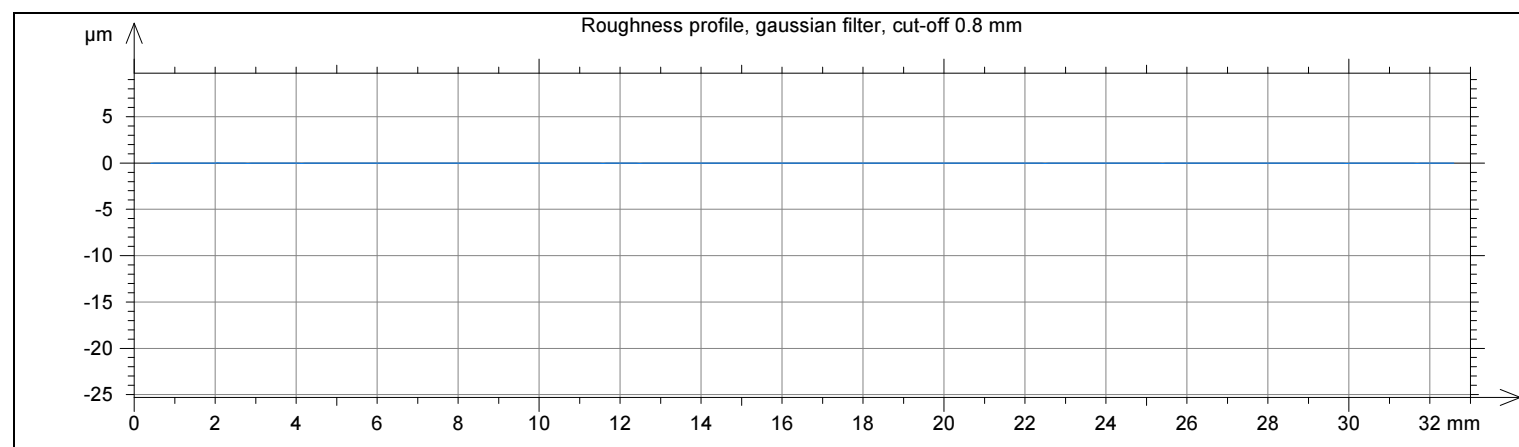
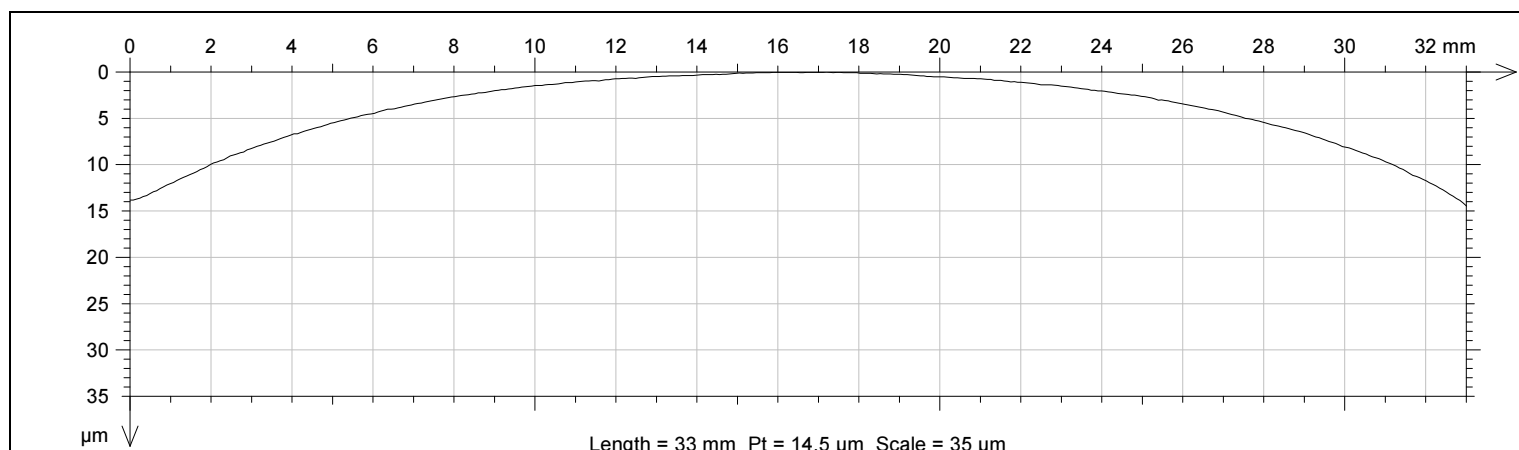


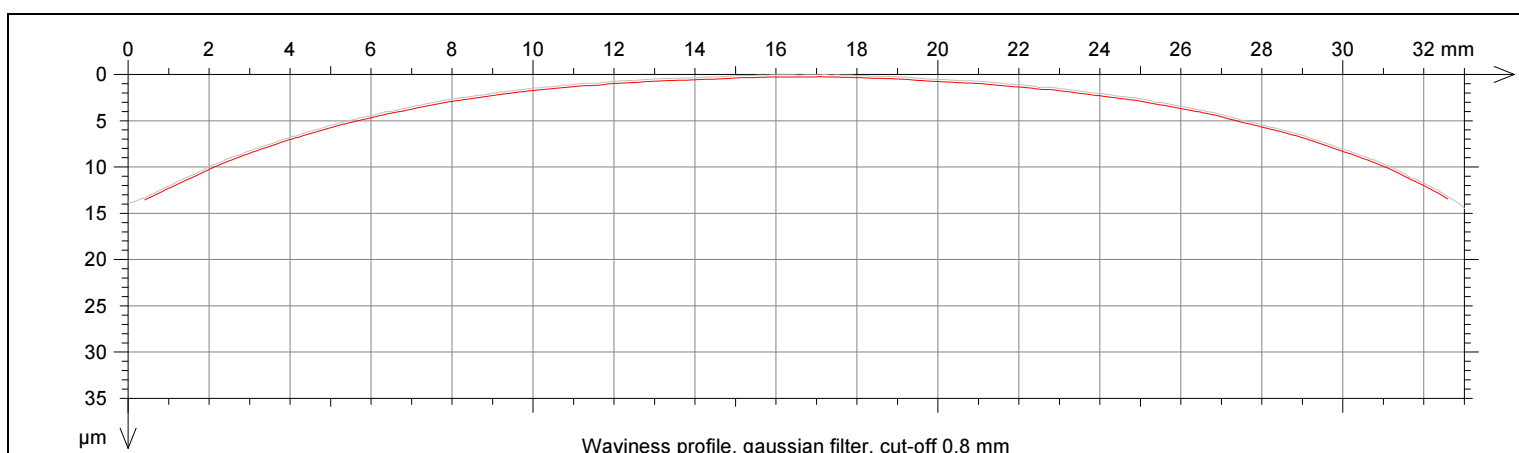
C14 pulēts (salīdzinājumam ar ložu paraugiem)

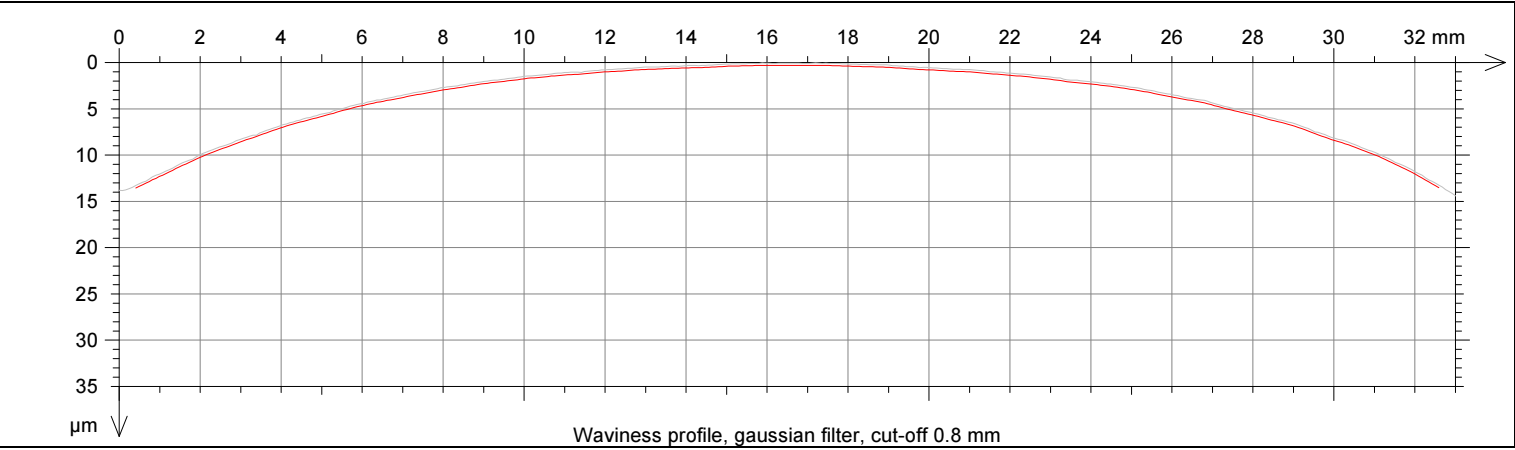
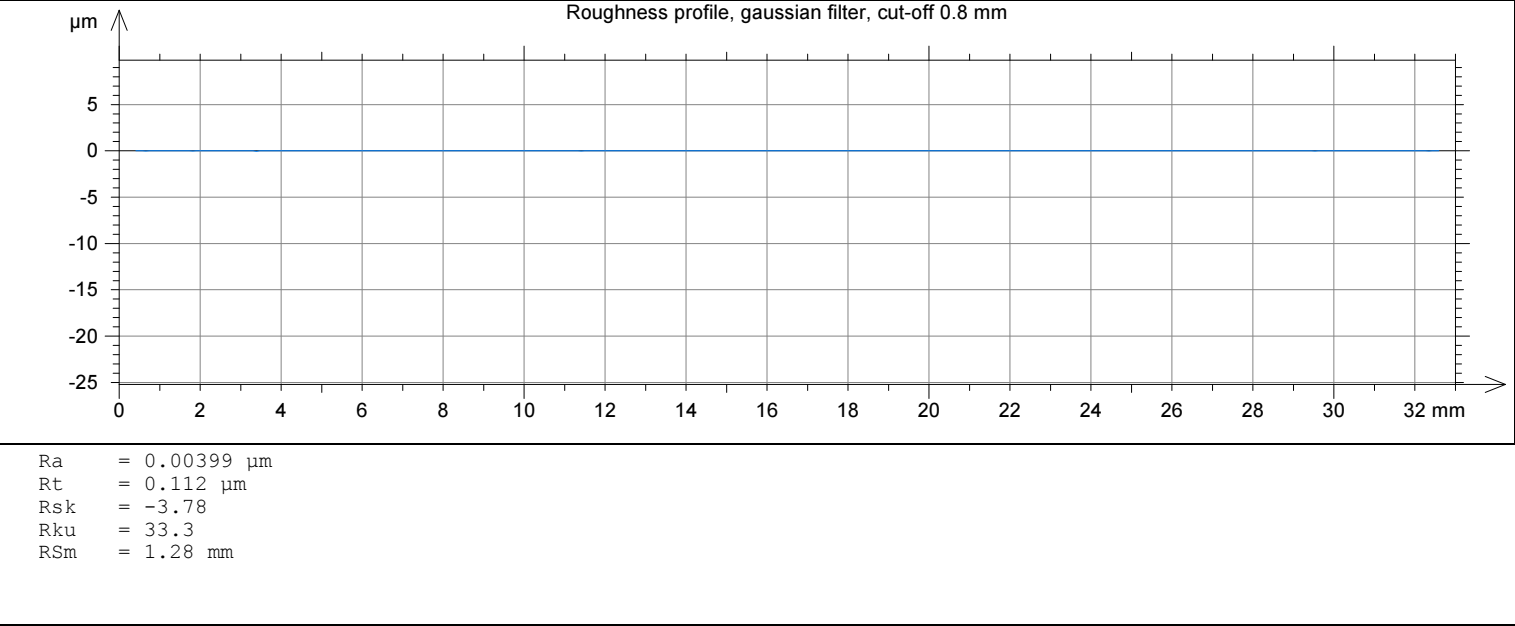
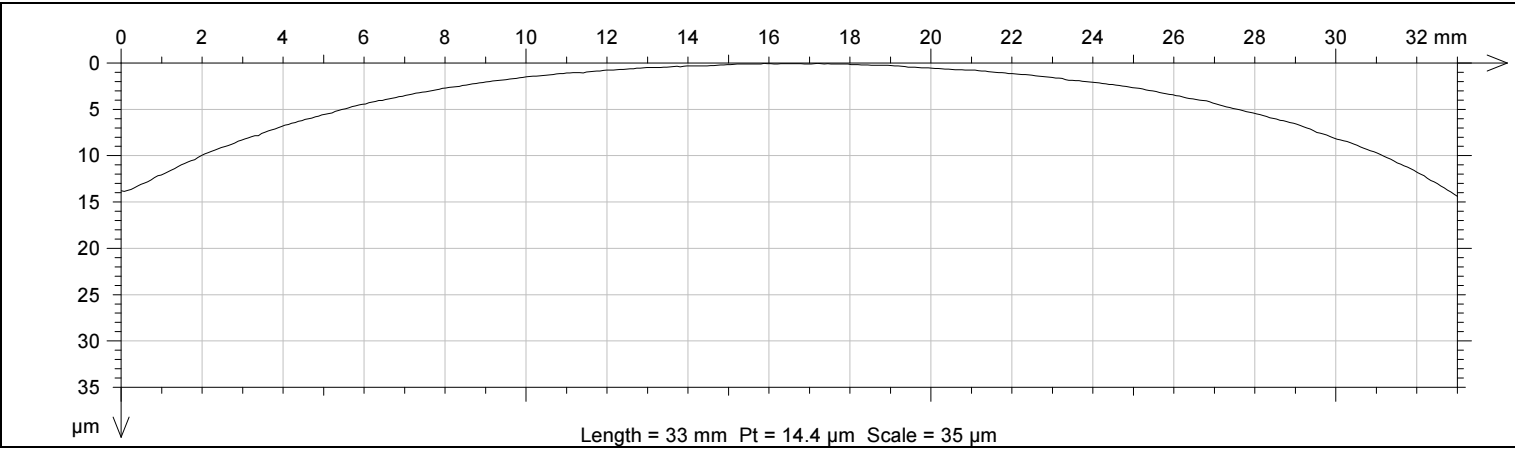


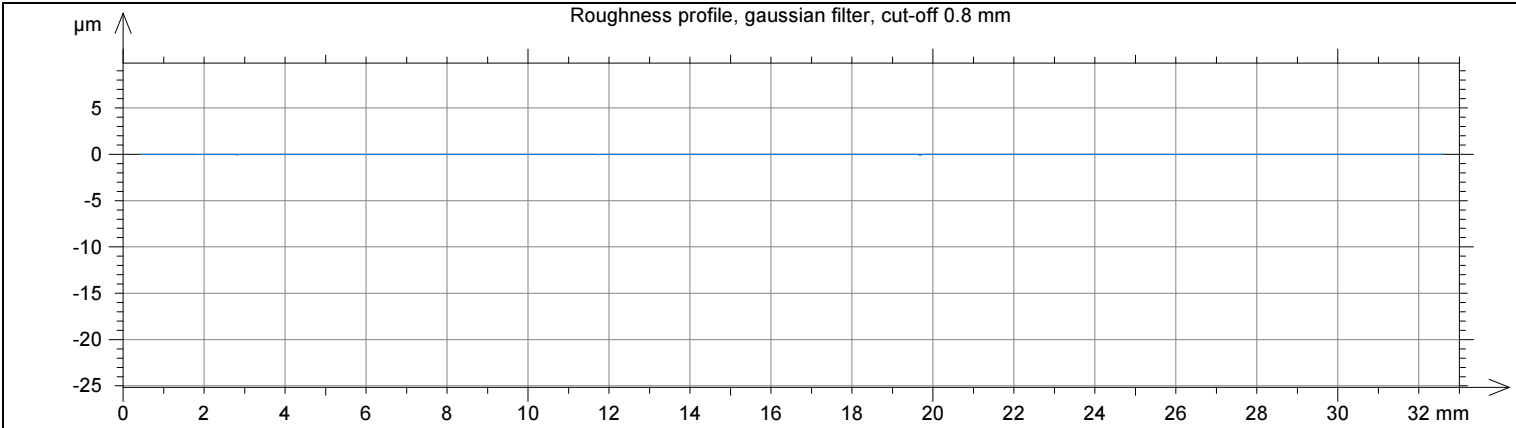
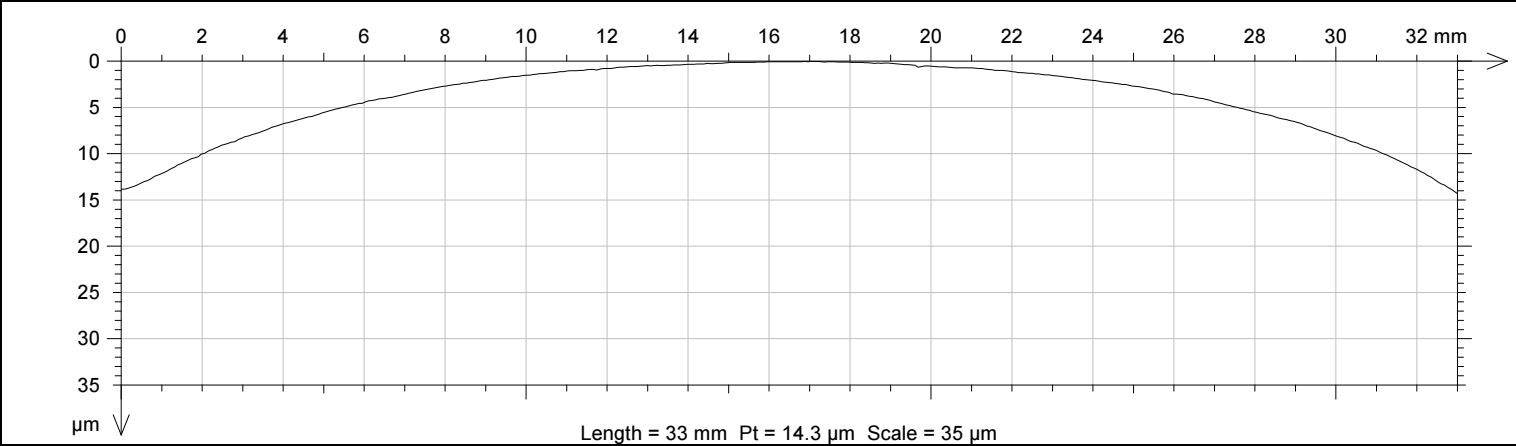




Ra = 0.00403 μm
Rt = 0.112 μm
Rsk = -3.93
Rku = 29
RSm = 1.15 mm

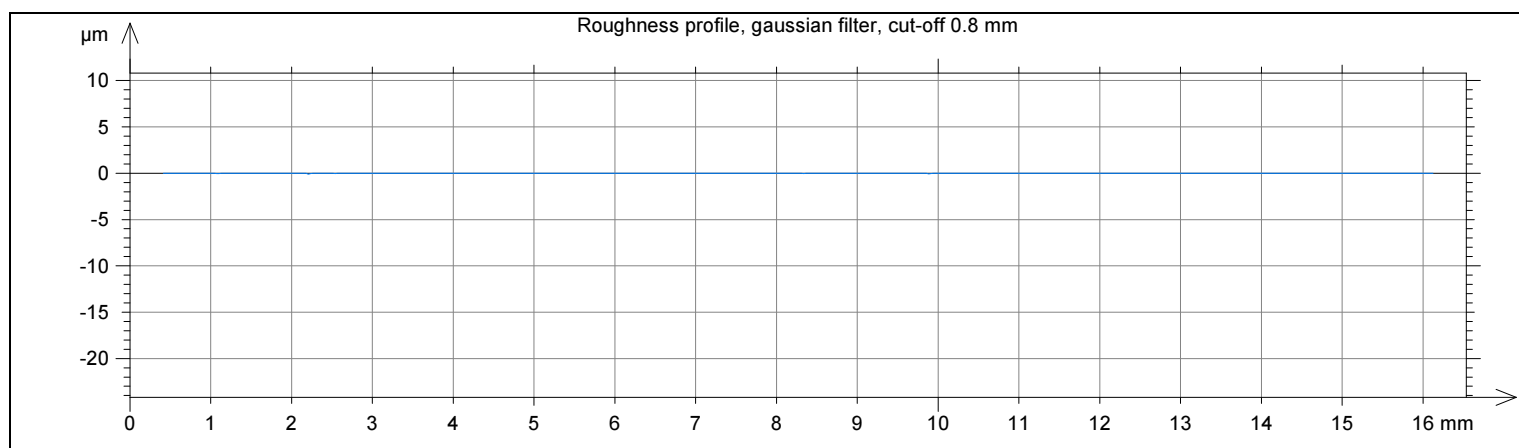
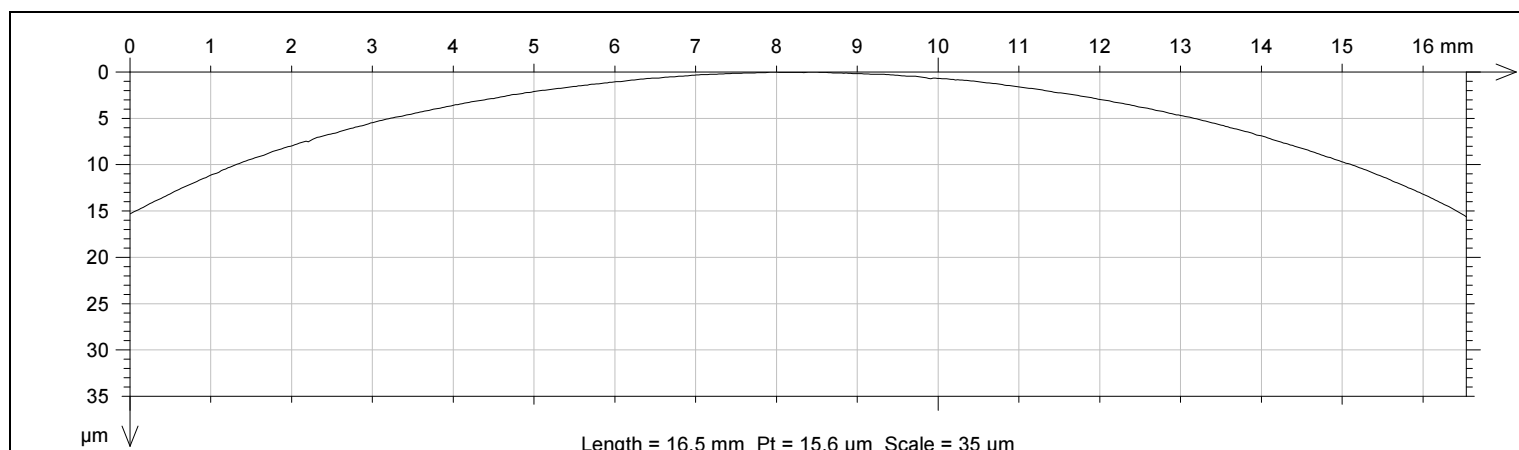




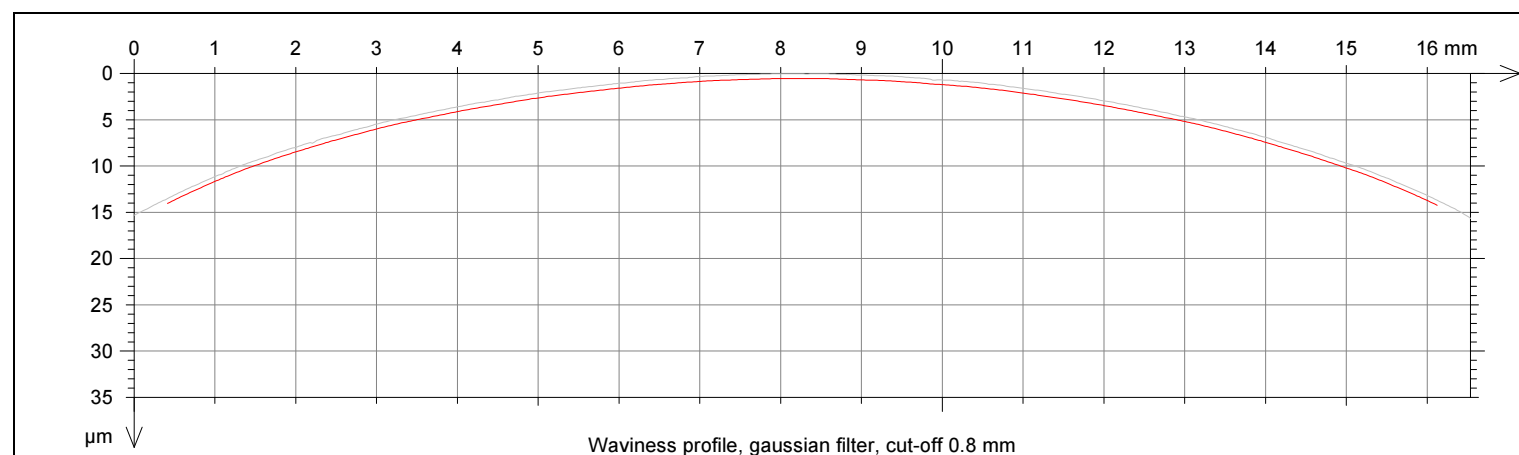


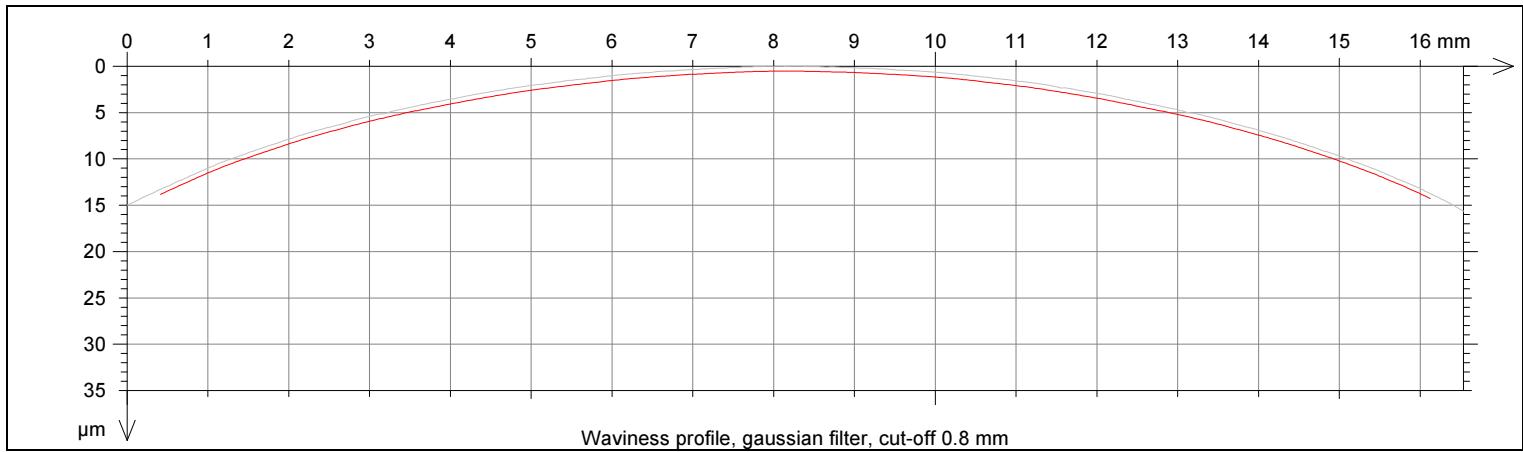
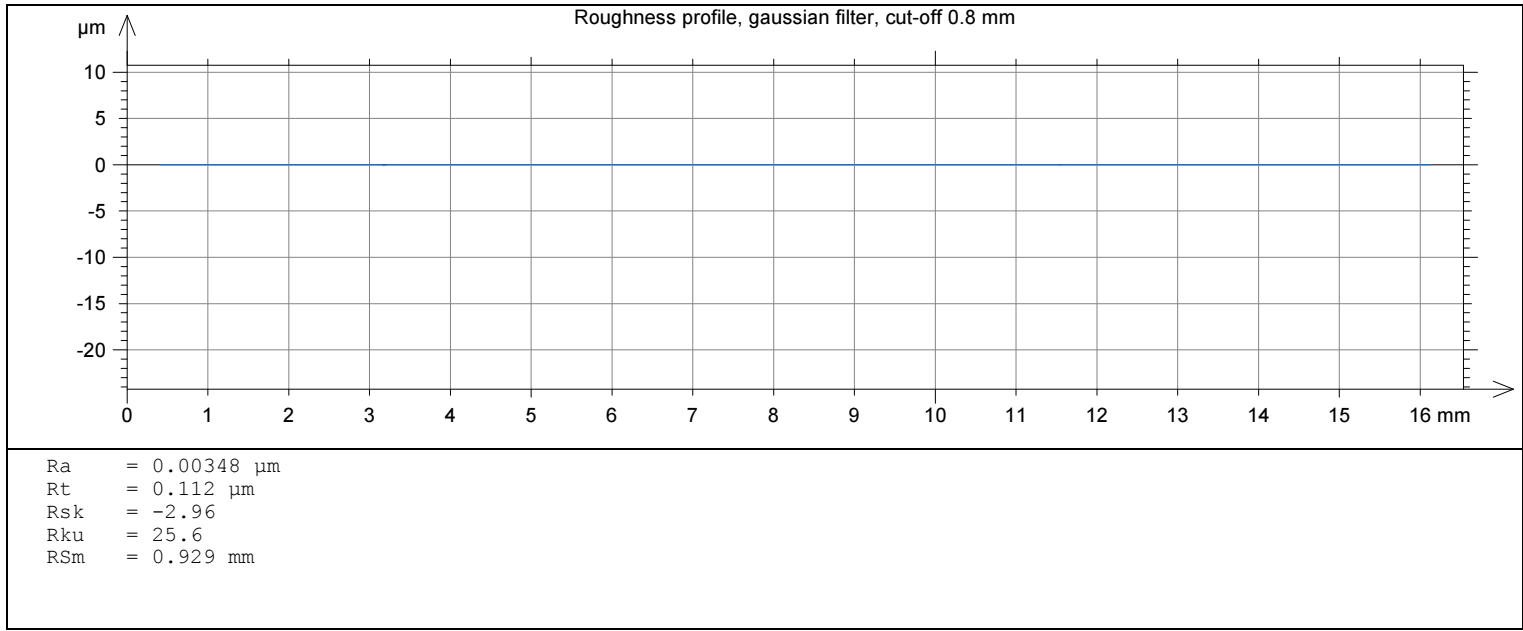
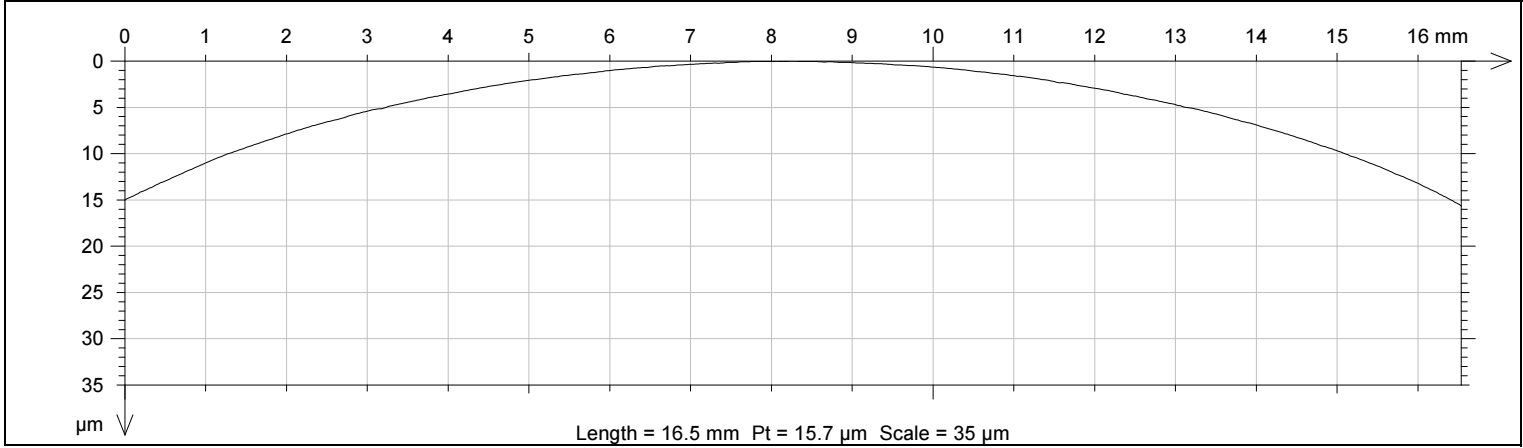
Ra	= 0.00486 μm
Rt	= 0.16 μm
Rsk	= -7.91
Rku	= 83.1
RSm	= 1.39 mm

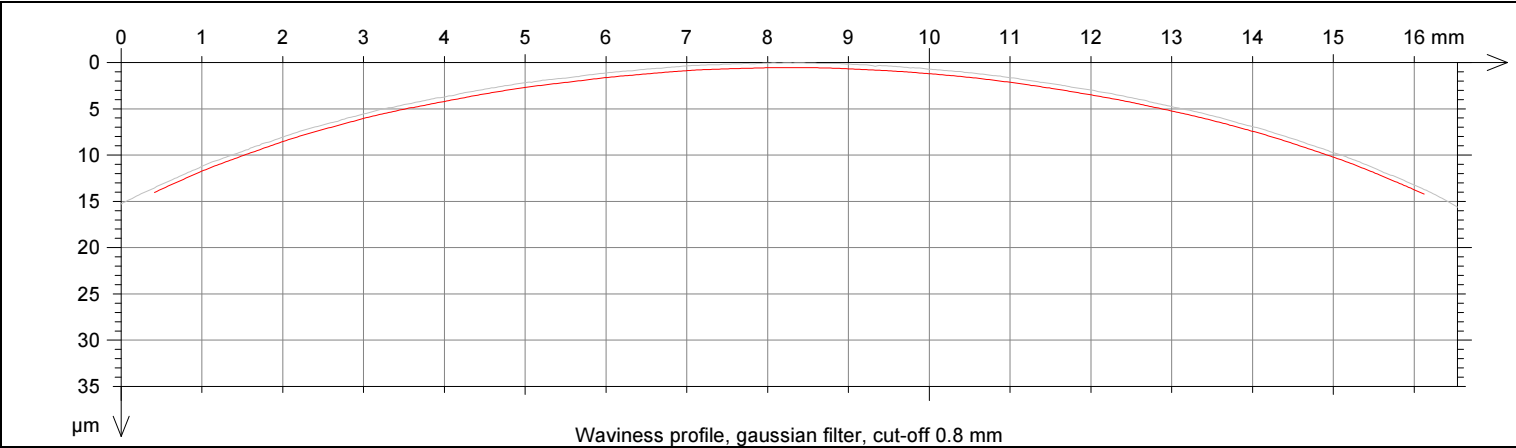
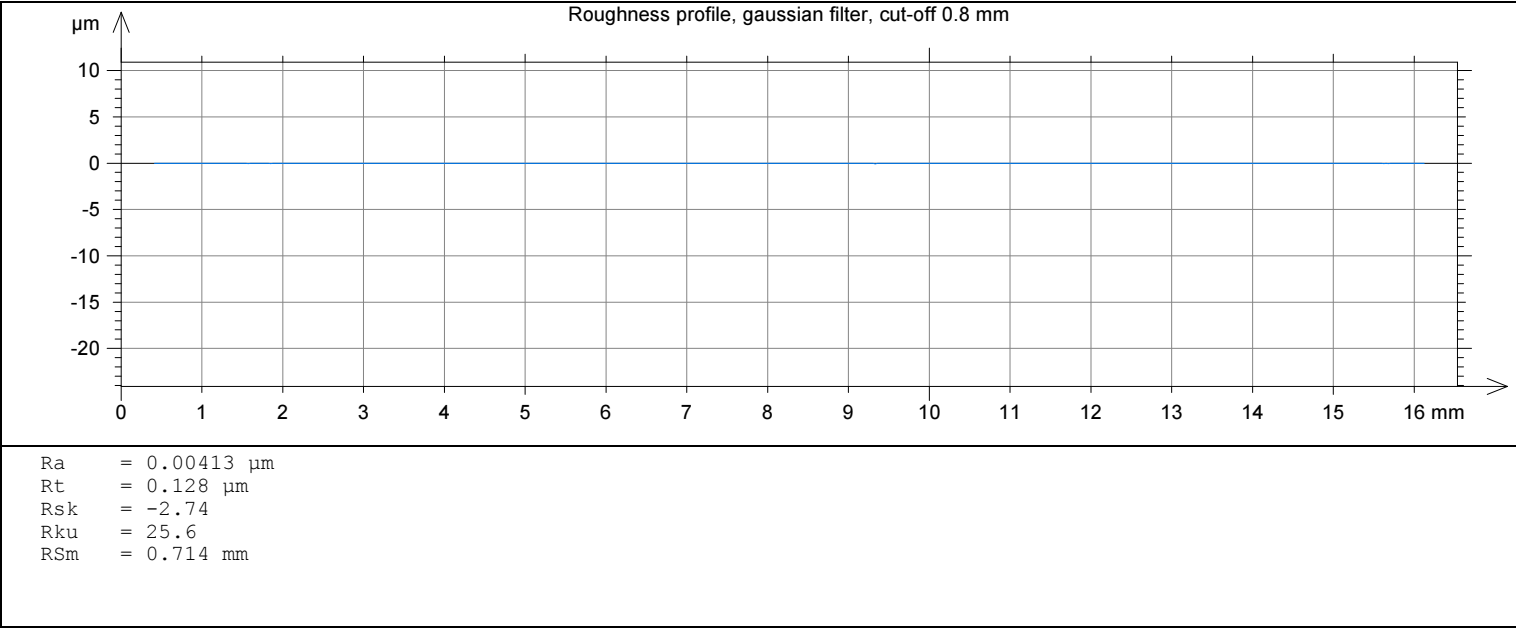
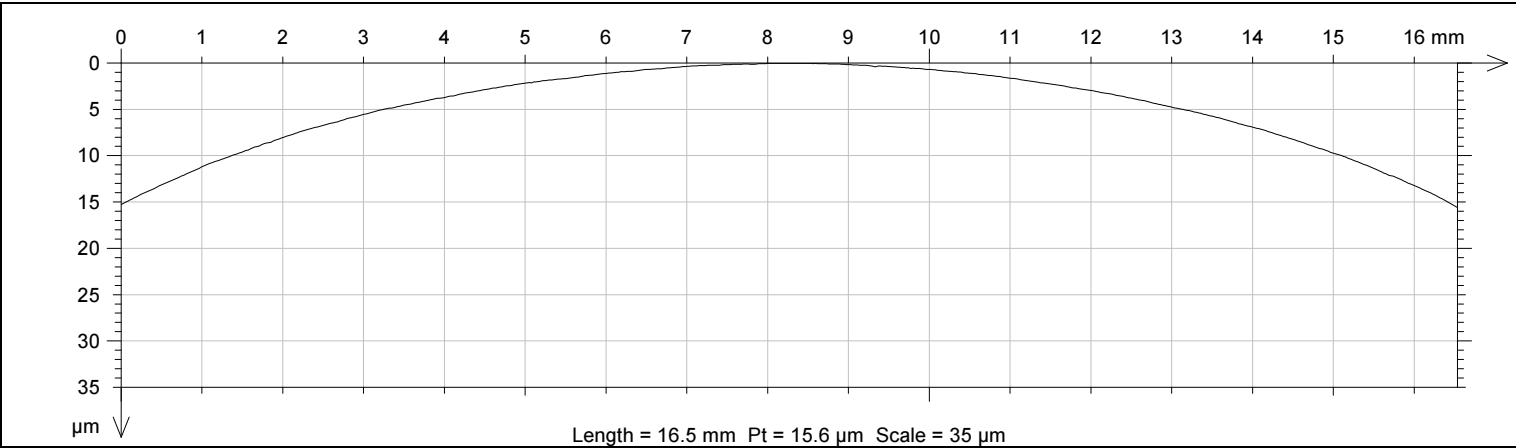




Ra = 0.00463 μm
Rt = 0.144 μm
Rsk = -4.54
Rku = 42.5
RSm = 0.643 mm

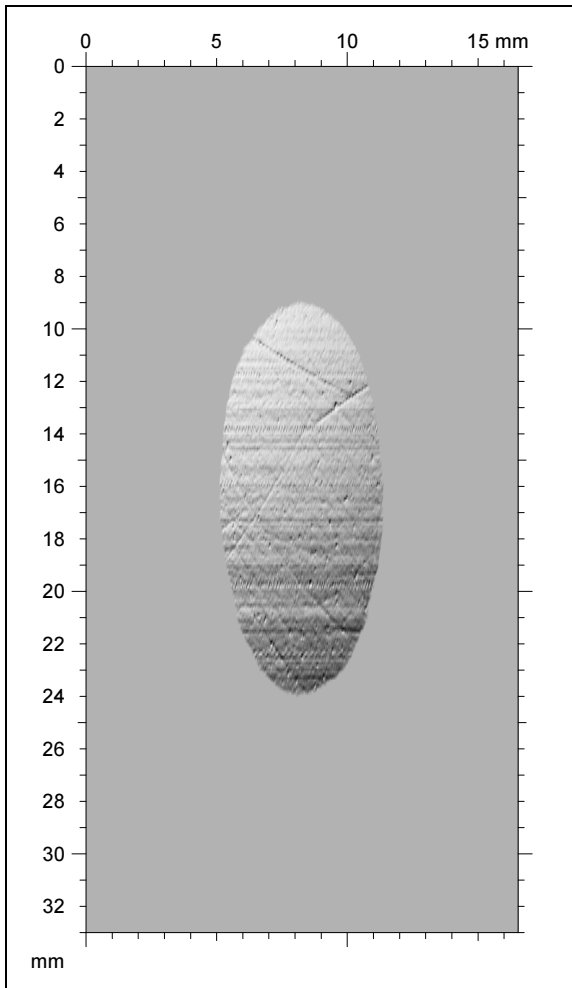
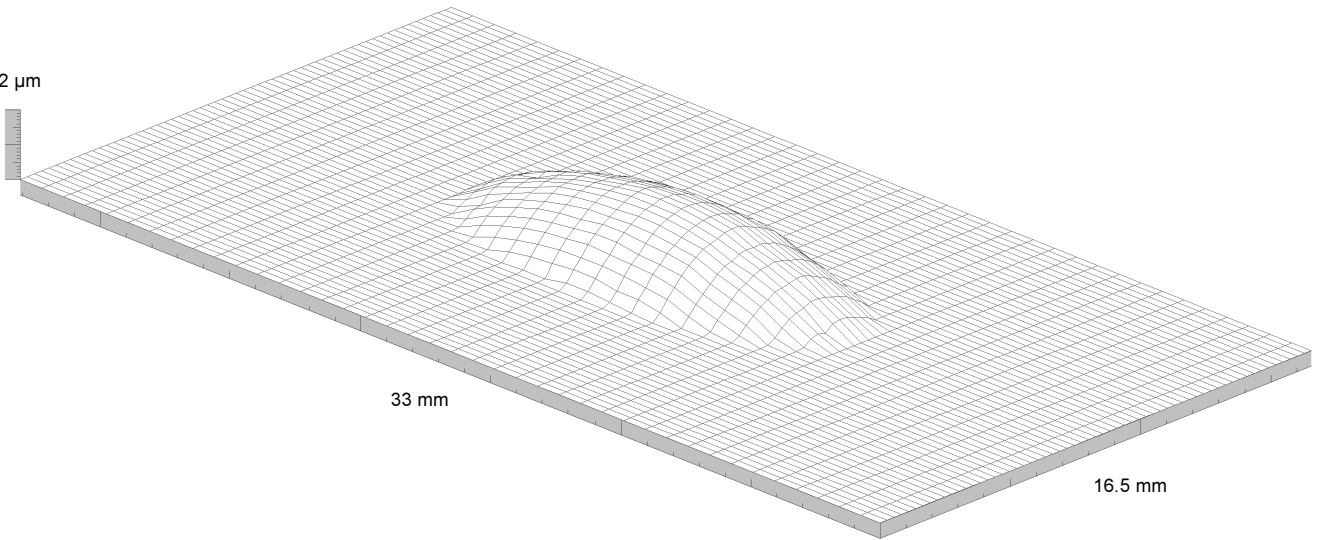


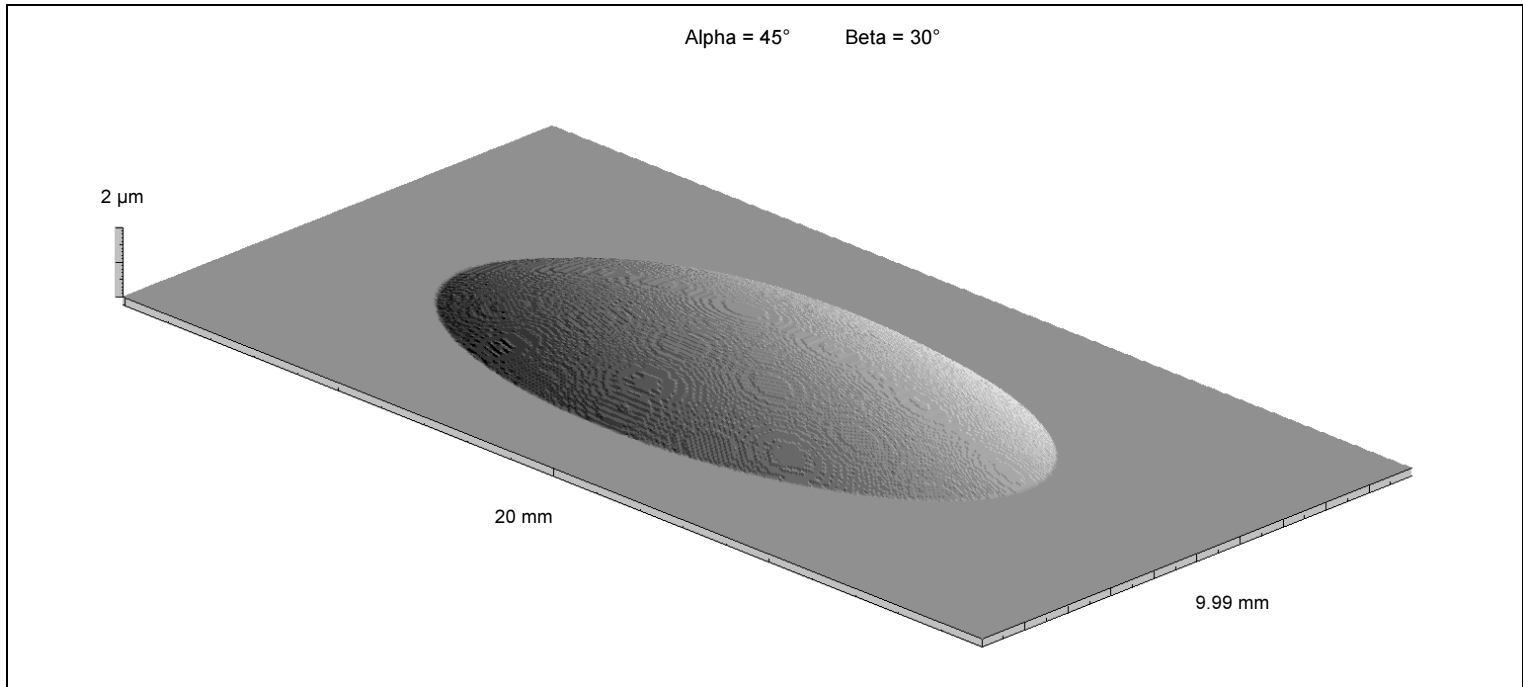
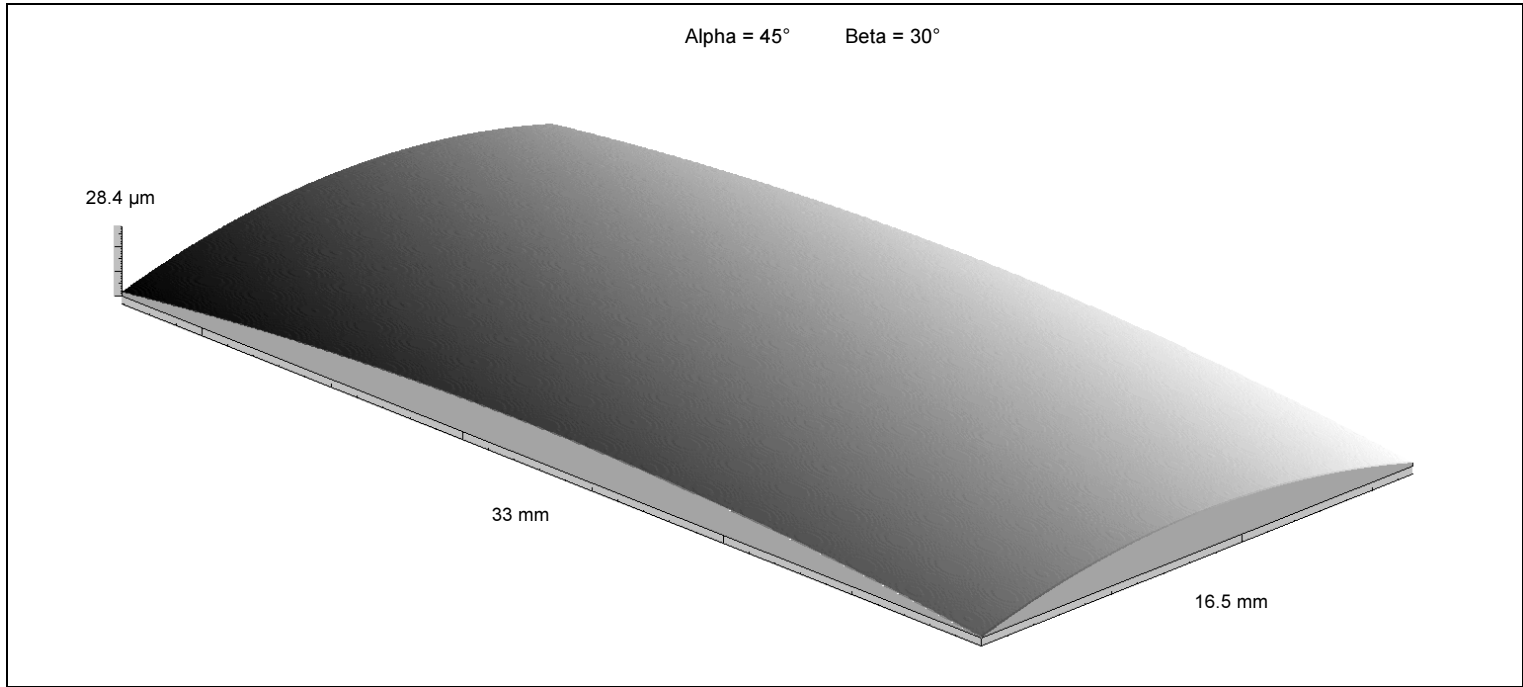
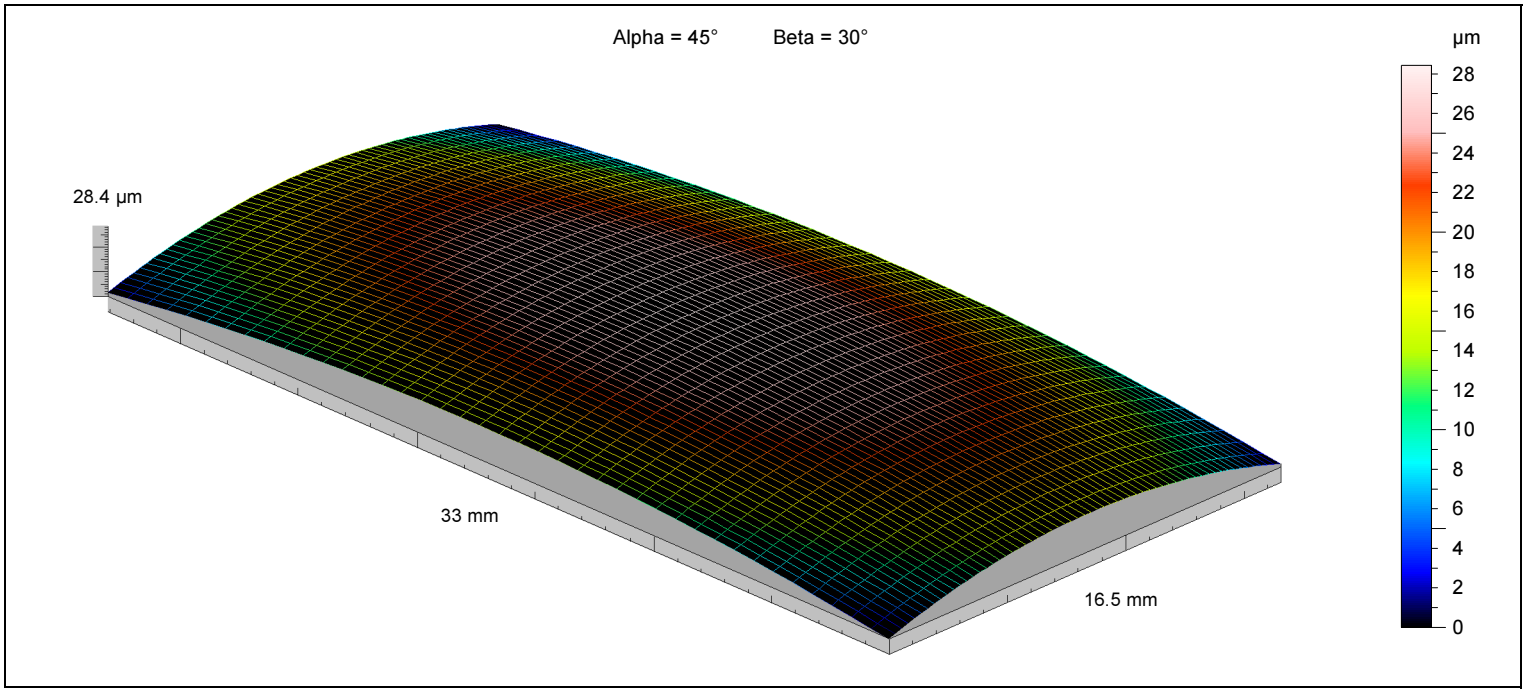


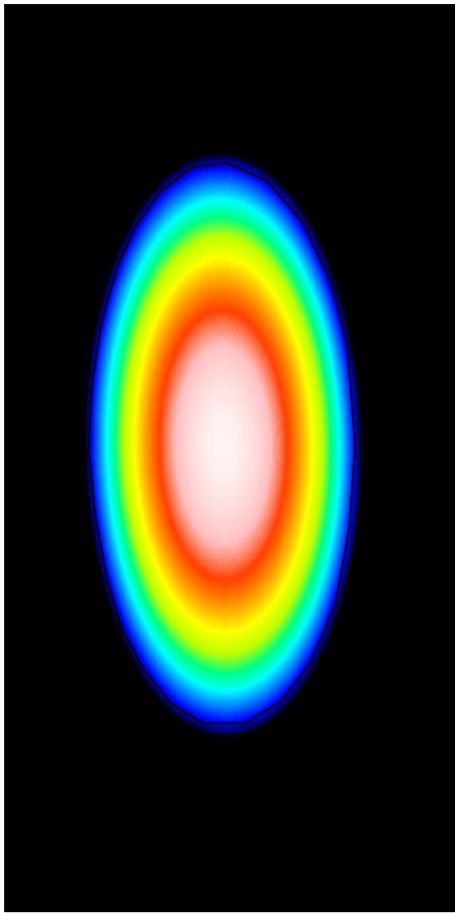


Alpha = 45° Beta = 30°

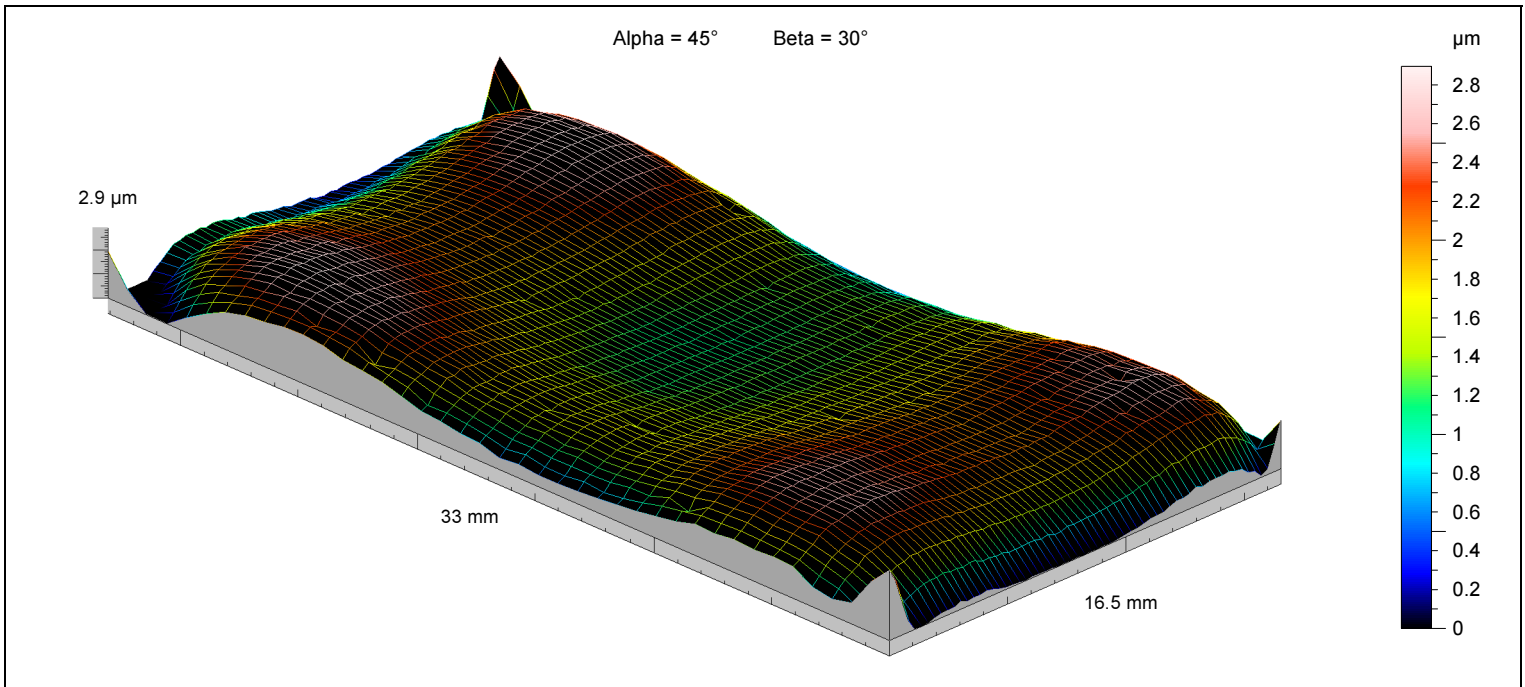
2 µm







		Peak
Surface (mm2)	0	57.3
Volume (mm³)	0	0.0608
Max. depth/height (µm)	0	1.98
Mean depth/height (µm)	0	1.06



Sa = 0.465 μm
 Sq = 0.568 μm
 Sp = 1.14 μm
 Sv = 1.76 μm
 St = 2.9 μm
 Ssk = -0.374
 Sku = 2.93
 Sz = 2.65 μm
 Smr = 1.4 % (0.1 μm under the highest peak)
 Sdc = 0.995 μm
 Smmr = 0.00176 mm³/mm²
 Smvr = 0.00114 mm³/mm²
 STp = 44.3 % (1 μm under the highest peak)
 SHTp = 0.995 μm (20%-80%)
 SPc = 0 pks/mm² (1 μm ; 10 μm)
 Sds = 6.87 pks/mm²
 Str = 0.431
 Sal = 0.816 mm
 Std = 45 °
 Sfd = 2.14
 Sdq = 0.00104 $\mu\text{m}/\mu\text{m}$
 Ssc = 4.13e-005 1/ μm
 Sdr = 5.36e-005 %
 Sk = 0 μm
 Spk = 0.0422 μm
 Svk = 0.0136 μm
 Srl = 23.9 %
 Sr2 = 23.9 %
 Sbi = 2.09
 Sci = 1.41
 Svi = 0.113
 Vv = 0.00113 mm³/mm² (0.01 %)
 Vm = 0 mm³/mm² (100 %)
 Vmp = 0.00027 mm³/mm²
 Vmc = 0.0013 mm³/mm²
 Vvc = 0.000684 mm³/mm²
 Vvv = 6.43e-005 mm³/mm²