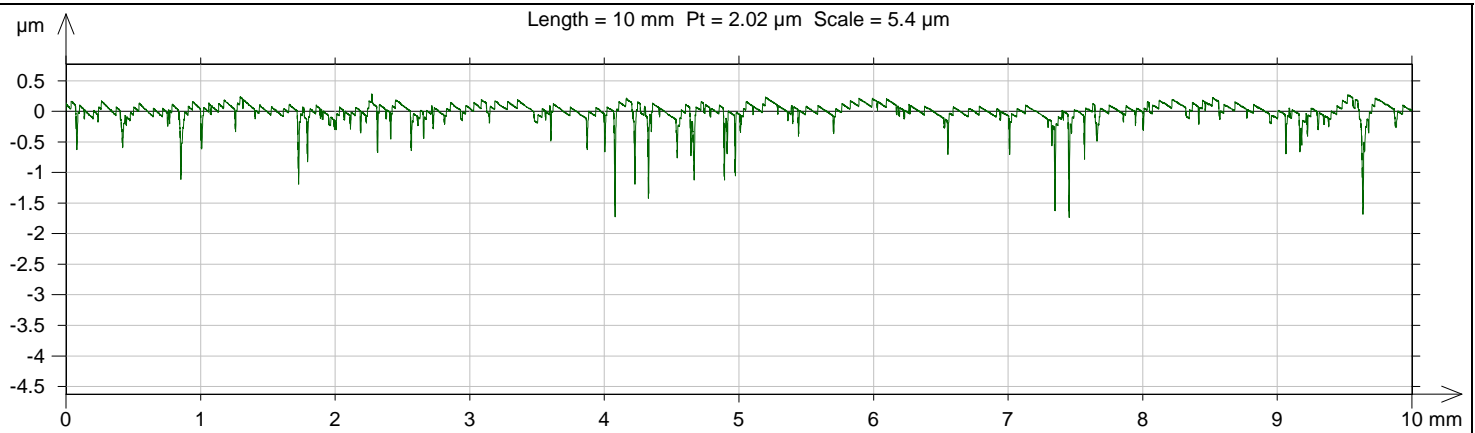
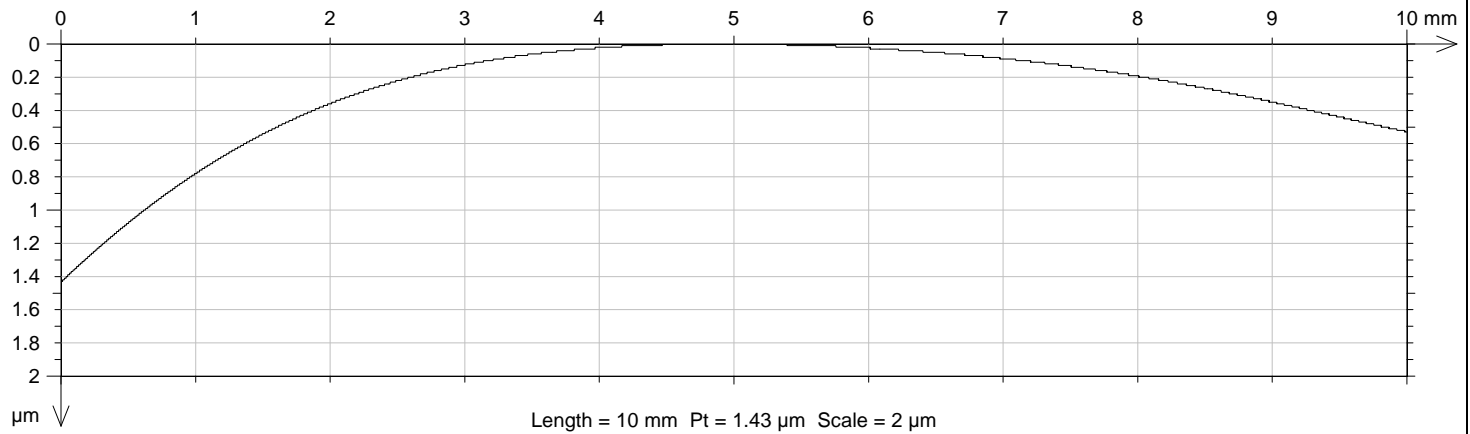
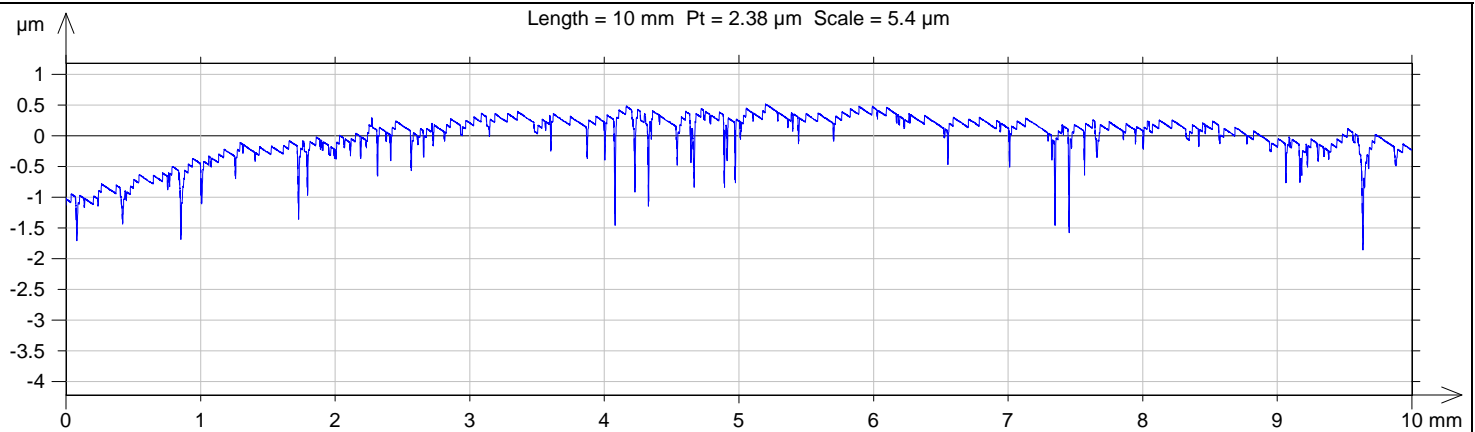
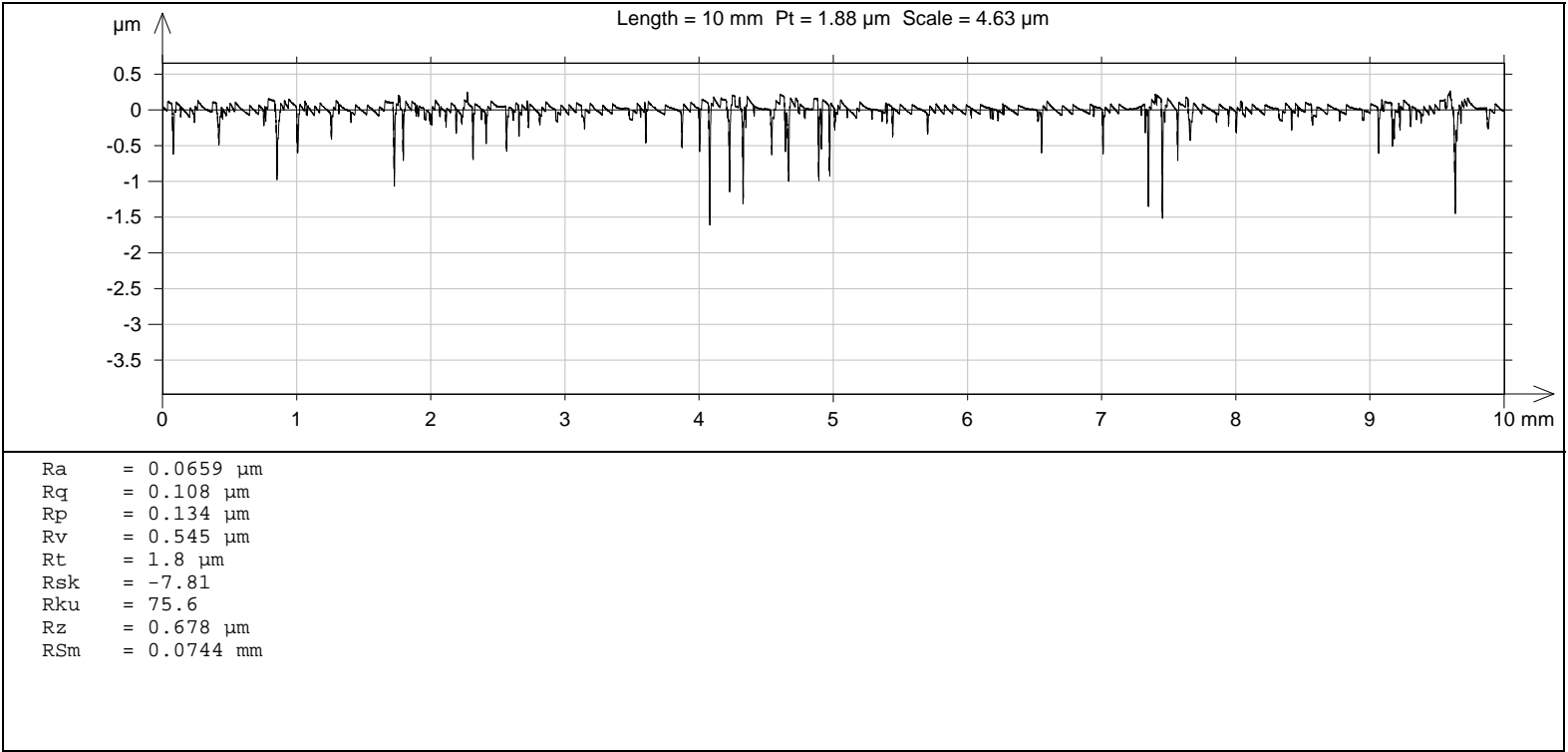
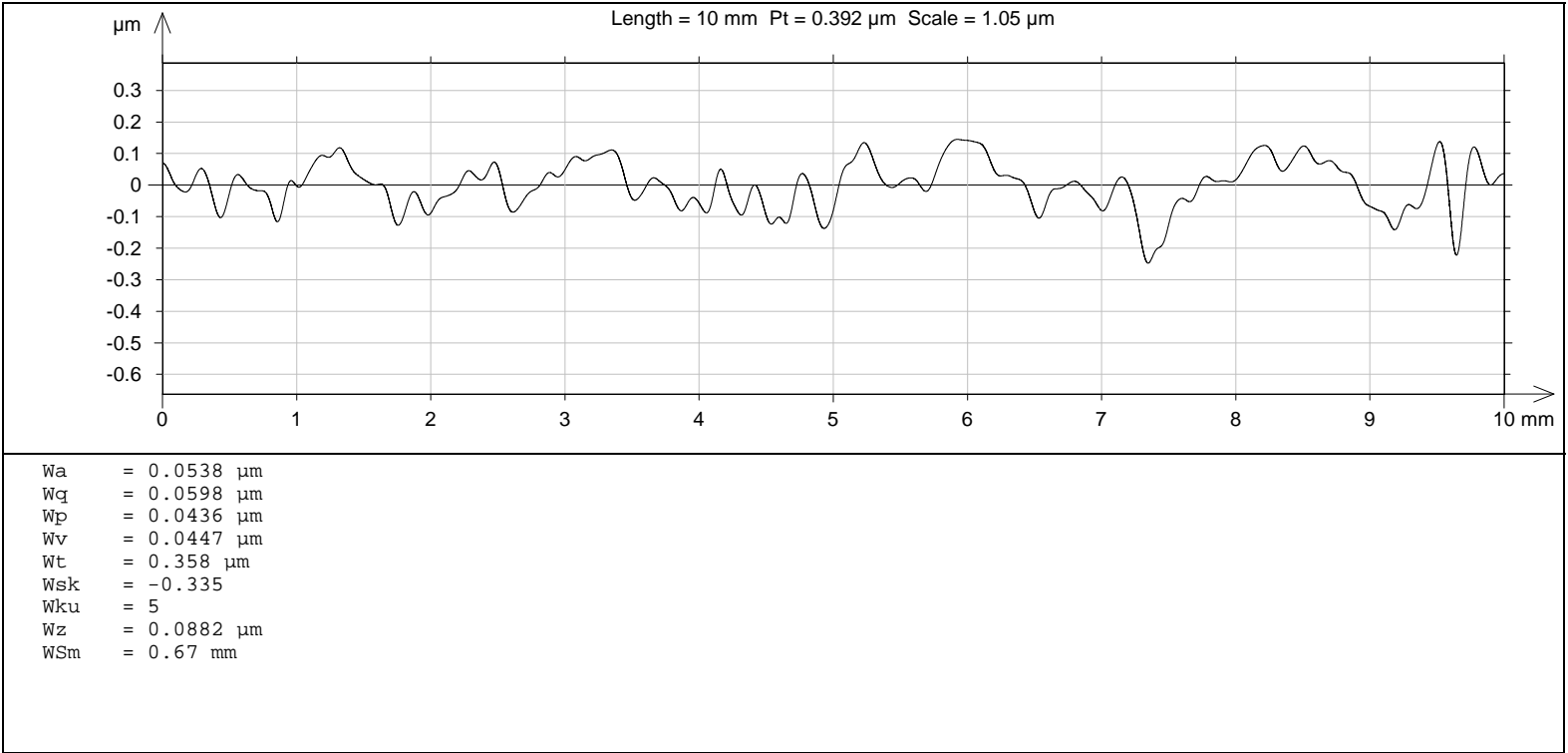


Sample: R1 5x

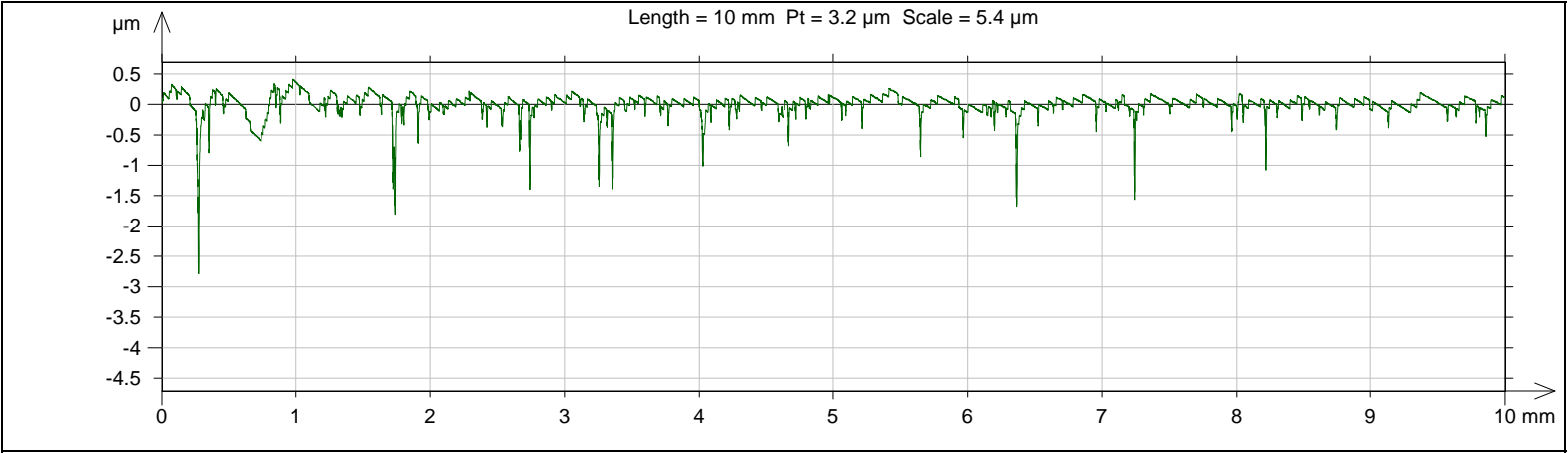
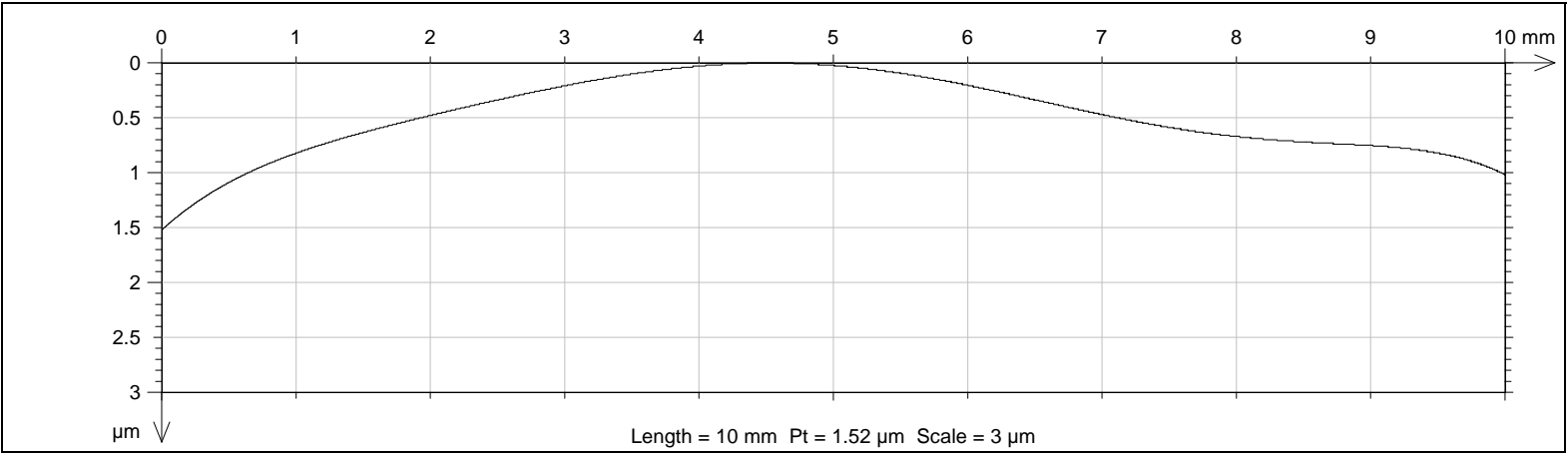
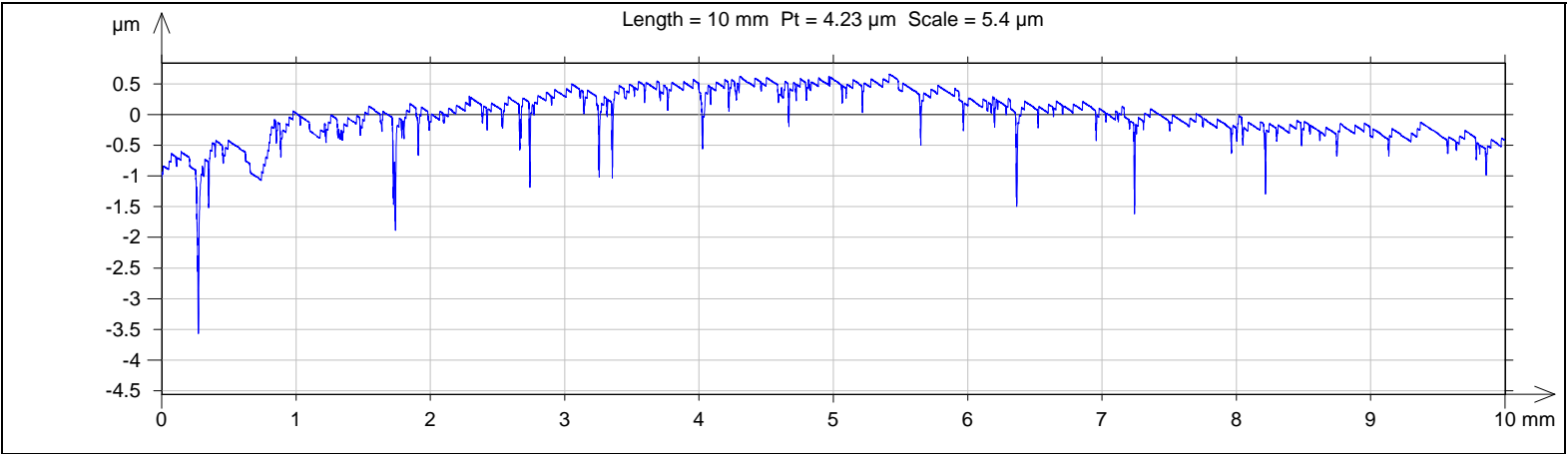
Measurement No. 1



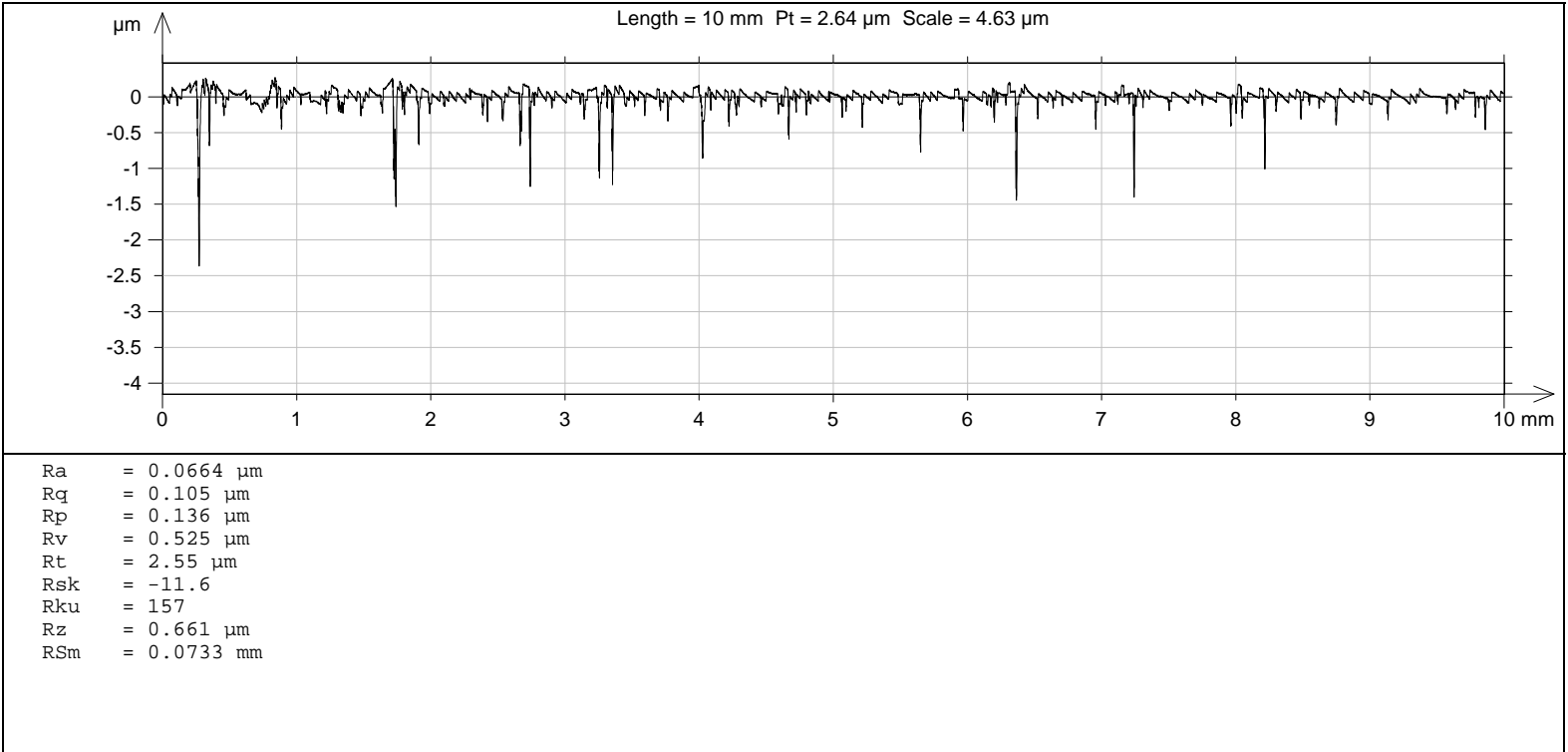
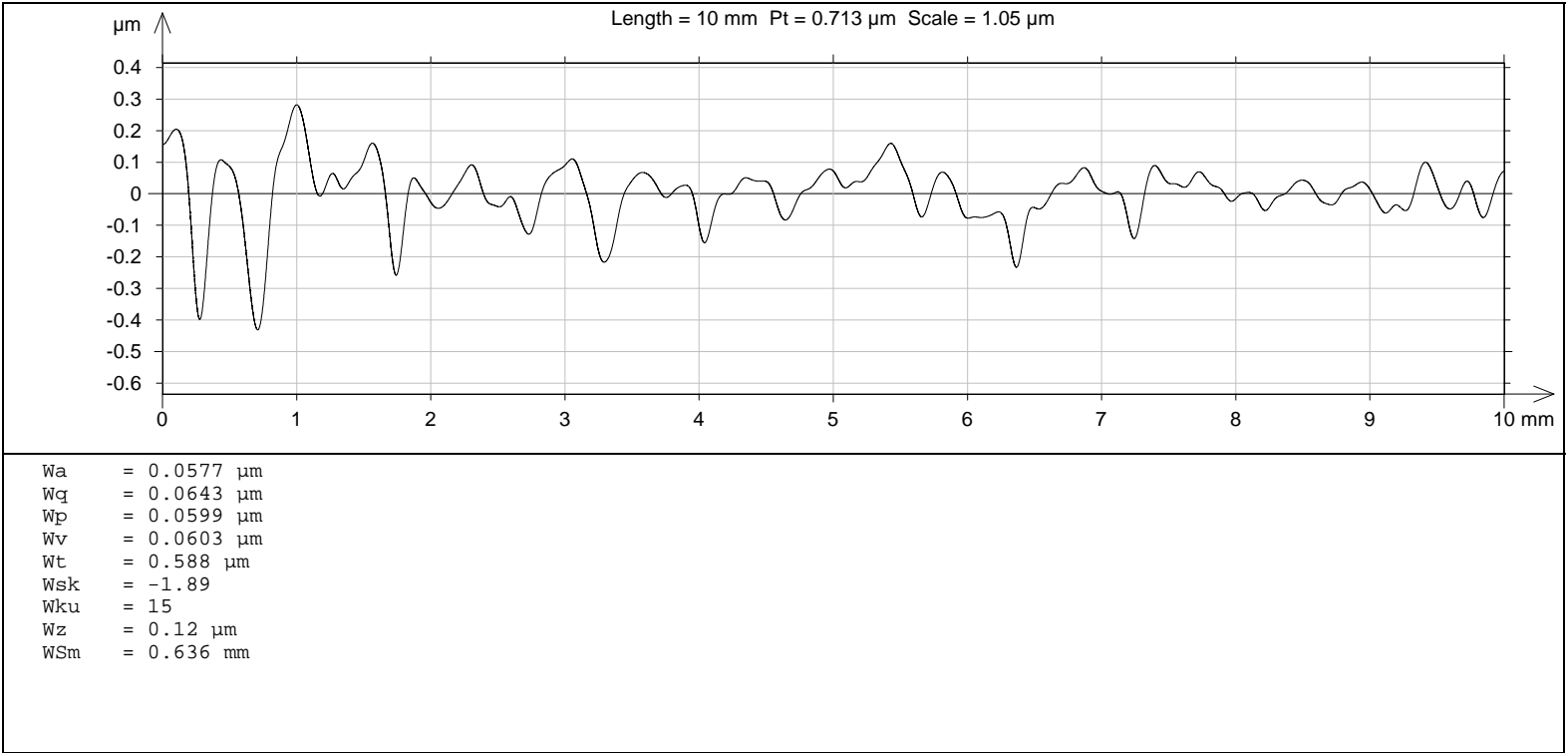
Pa = 0.0953 μm
Pq = 0.162 μm
Pp = 0.29 μm
Pv = 1.73 μm
Pt = 2.02 μm
Psk = -3.98
Pku = 29.8
Pz = 2.02 μm
PSm = 0.144 mm



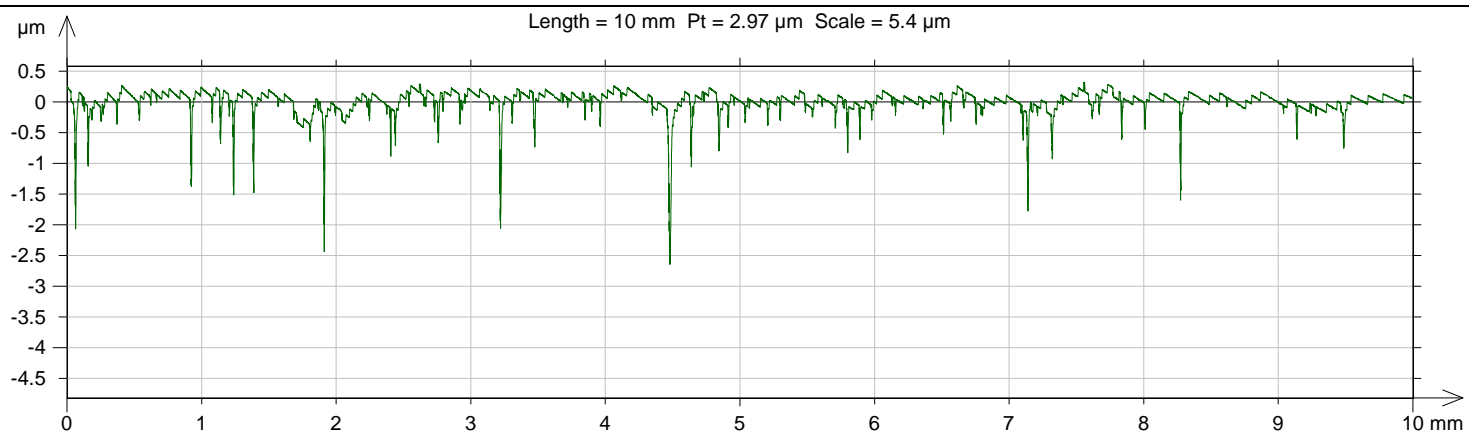
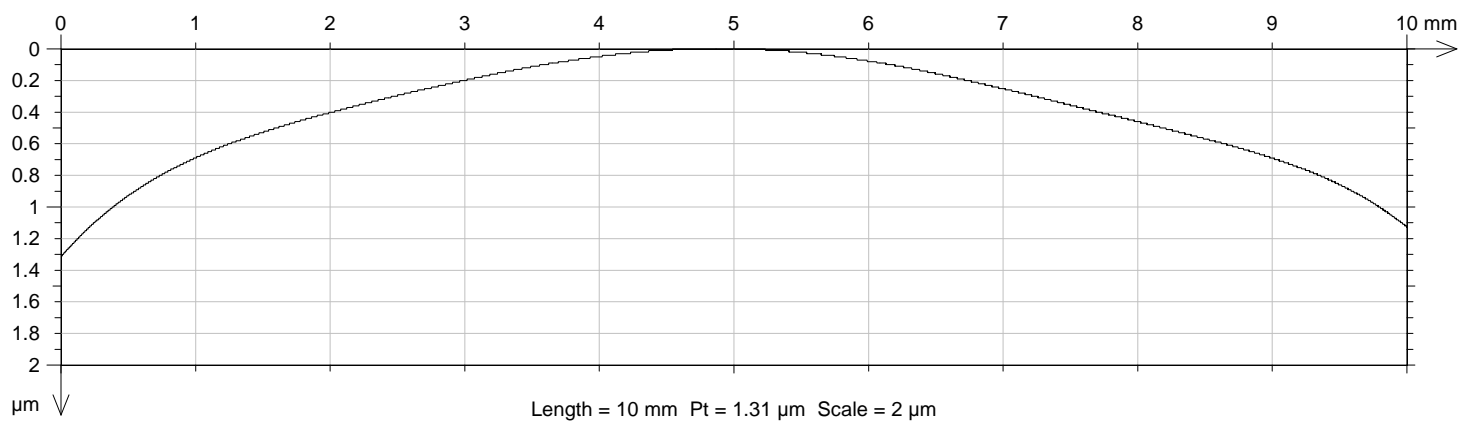
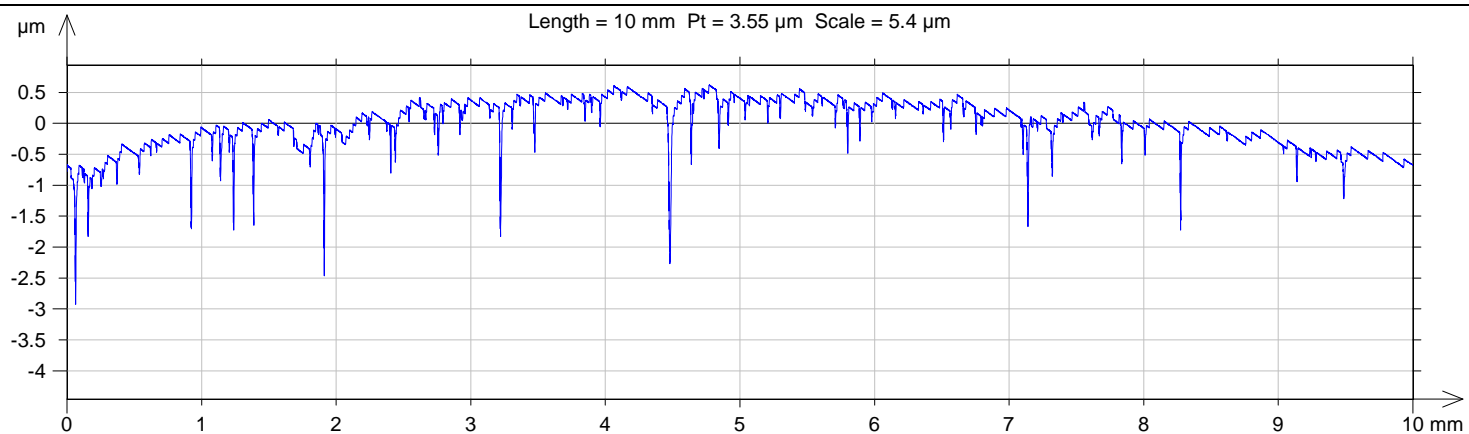
Measurement No. 2



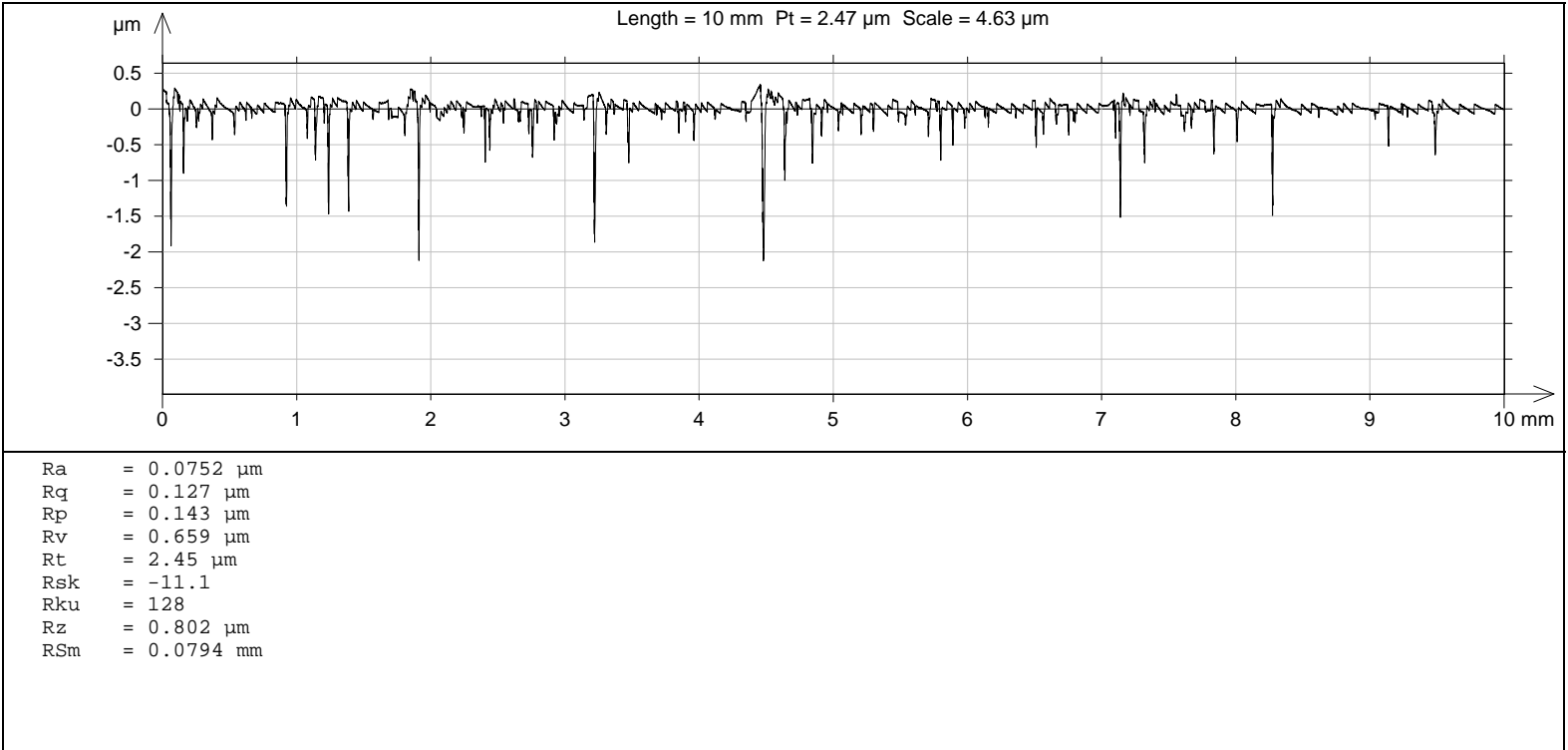
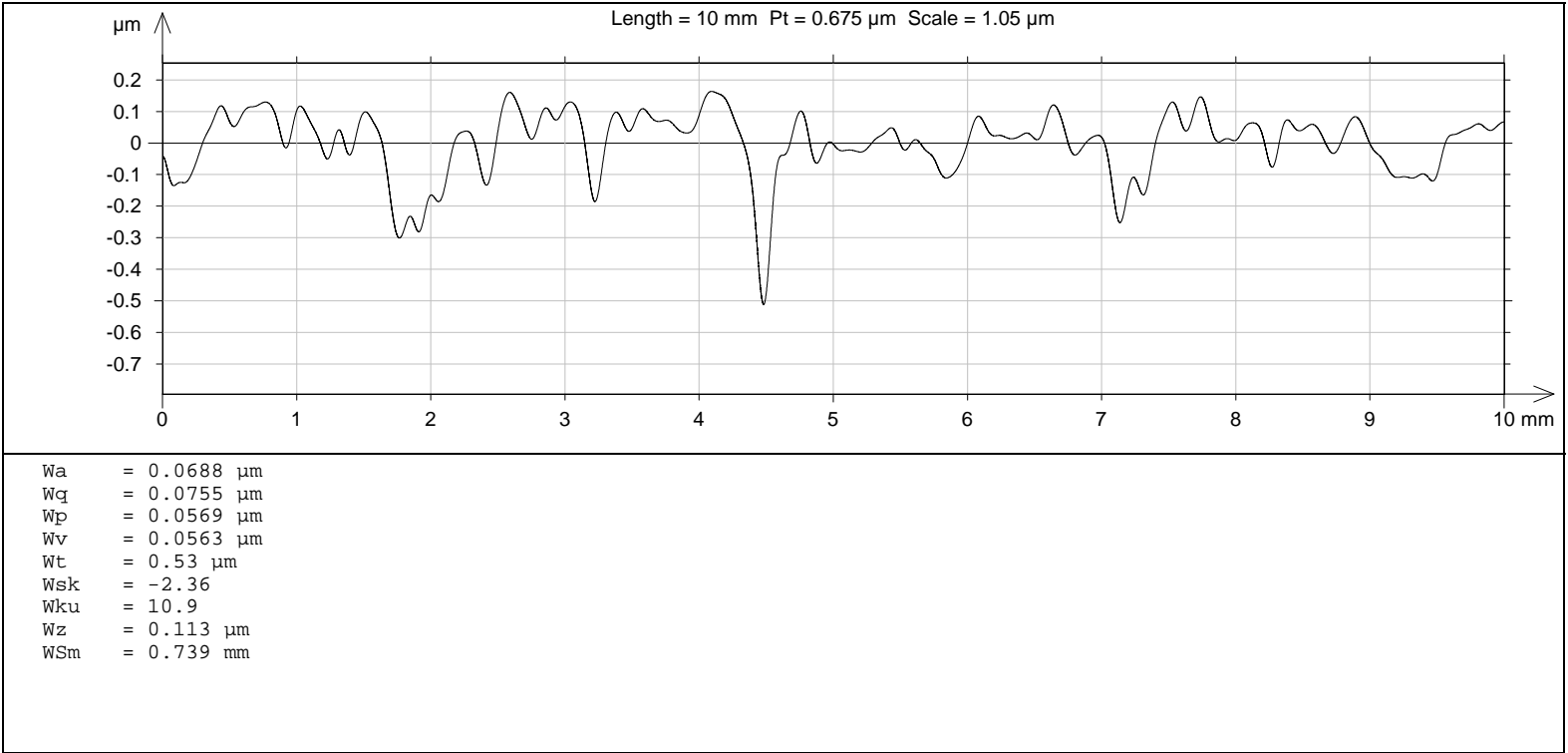
Pa = 0.103 μm
Pq = 0.184 μm
Pp = 0.41 μm
Pv = 2.79 μm
Pt = 3.2 μm
Psk = -4.69
Pku = 44.5
Pz = 3.2 μm
PSm = 0.206 mm



Measurement No. 3

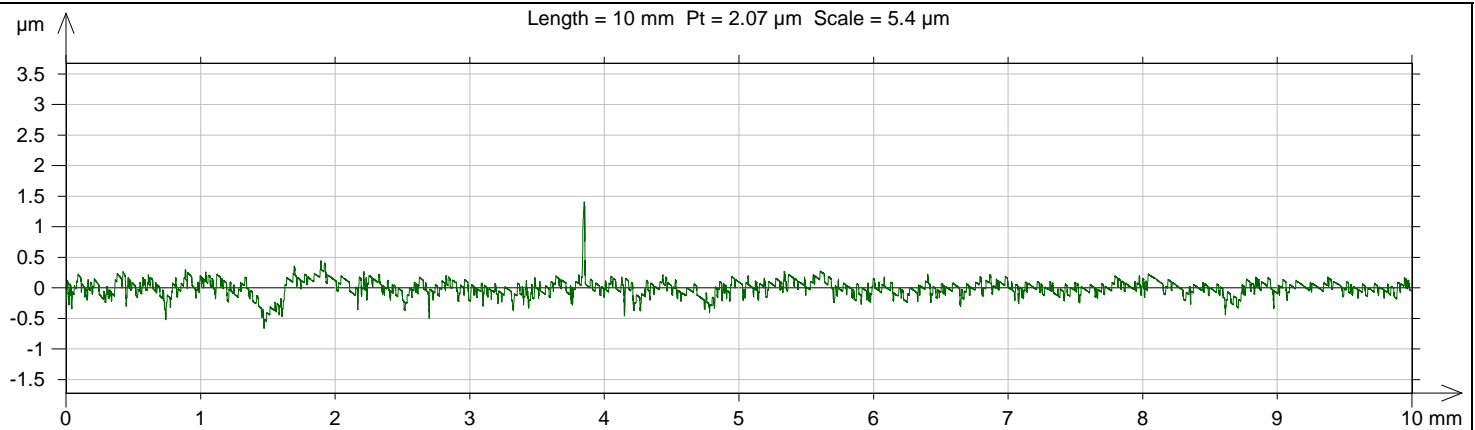
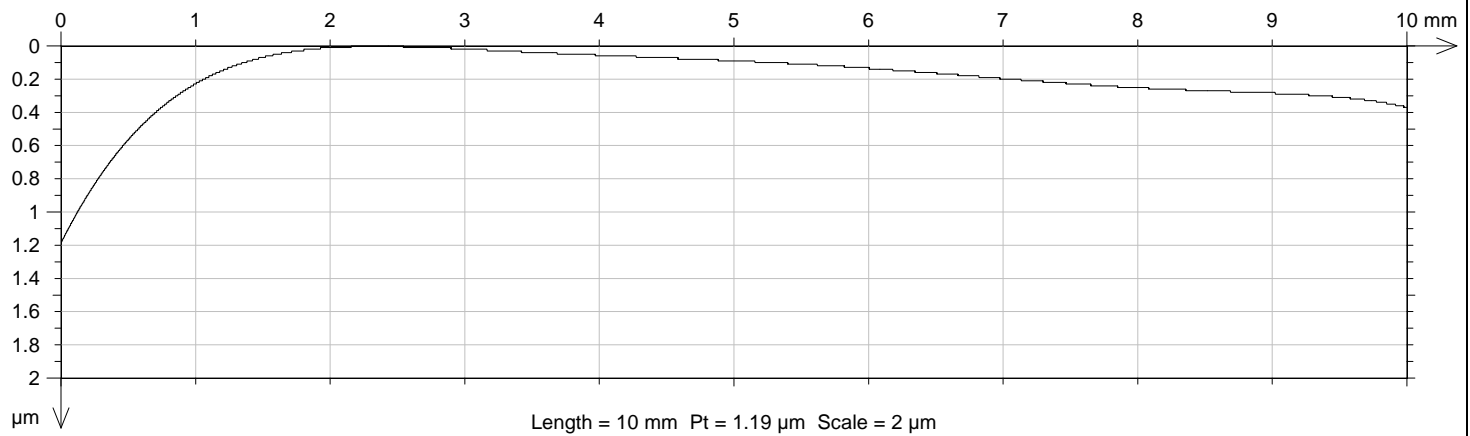
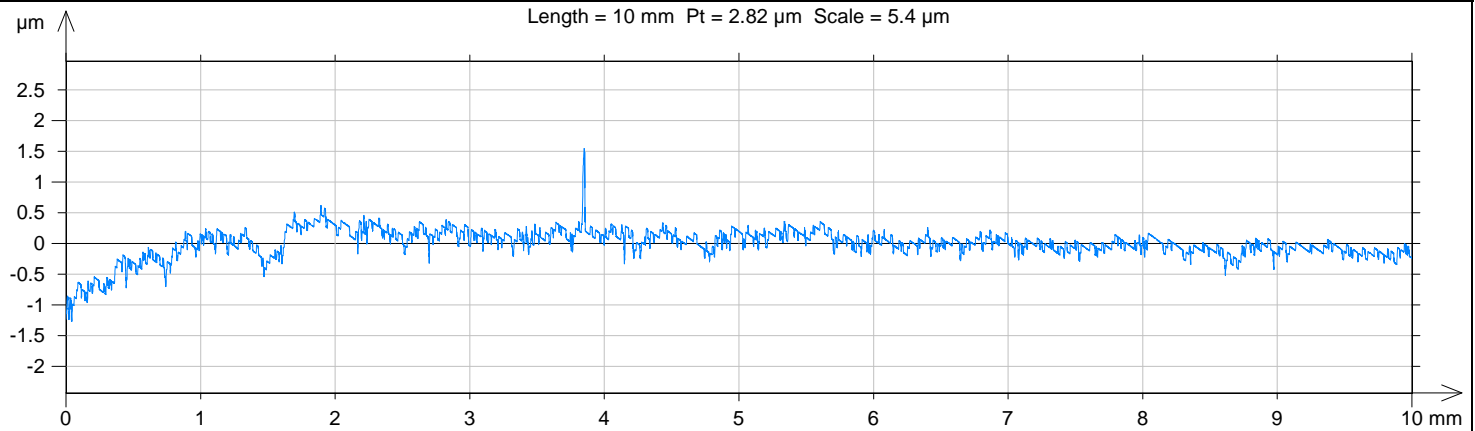


Pa = 0.116 μm
Pq = 0.211 μm
Pp = 0.32 μm
Pv = 2.65 μm
Pt = 2.97 μm
Psk = -5.23
Pku = 46.3
Pz = 2.97 μm
PSm = 0.187 mm

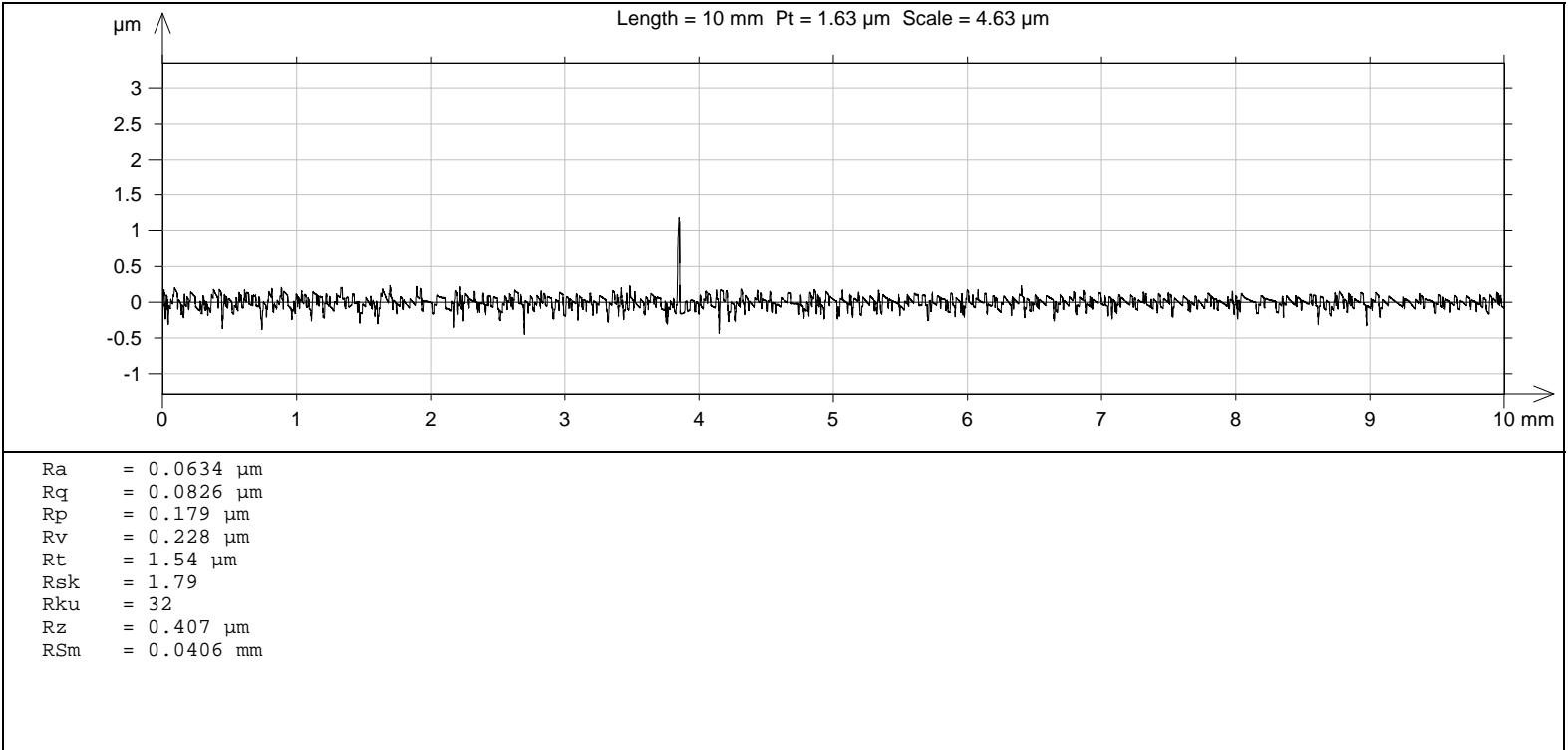
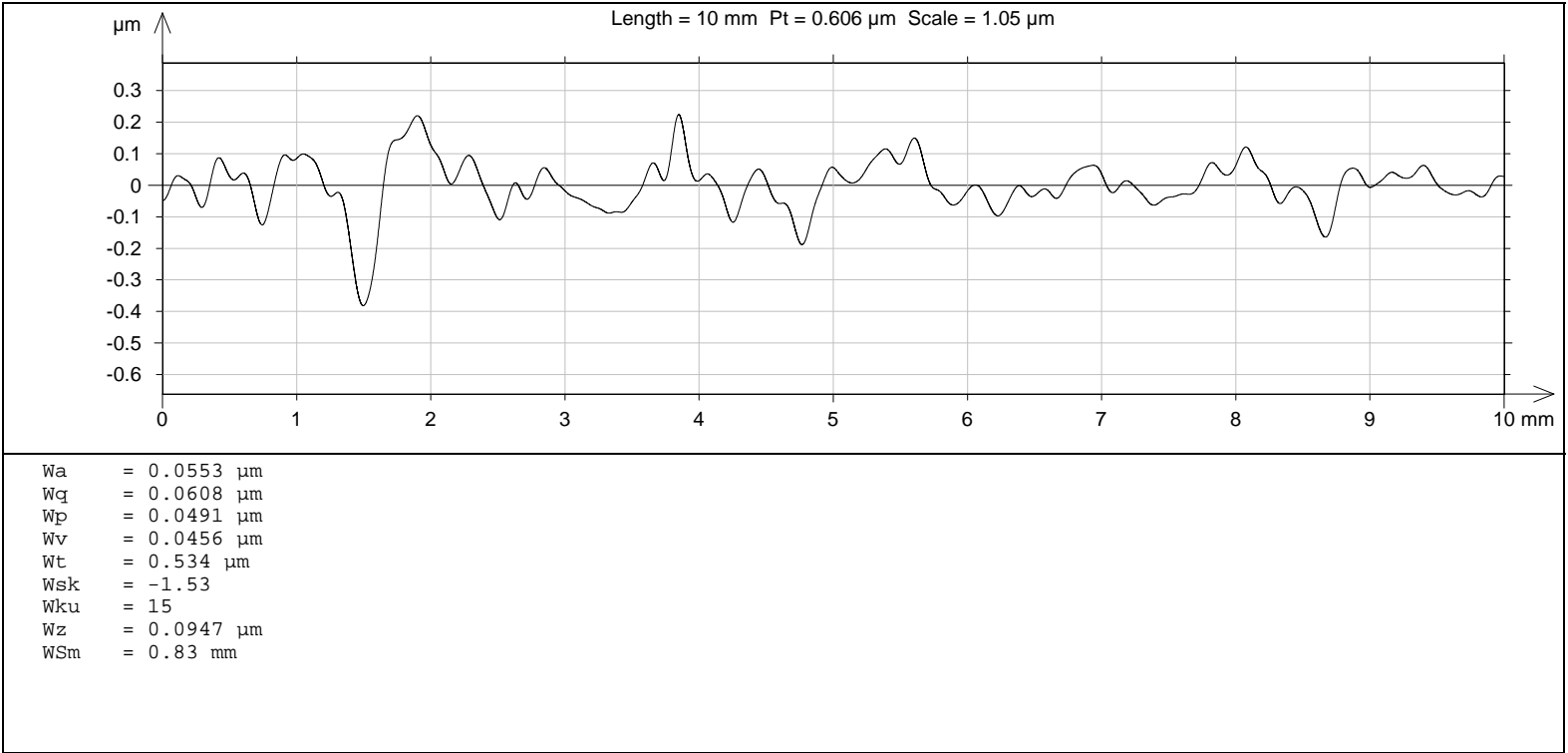


Sample: C31

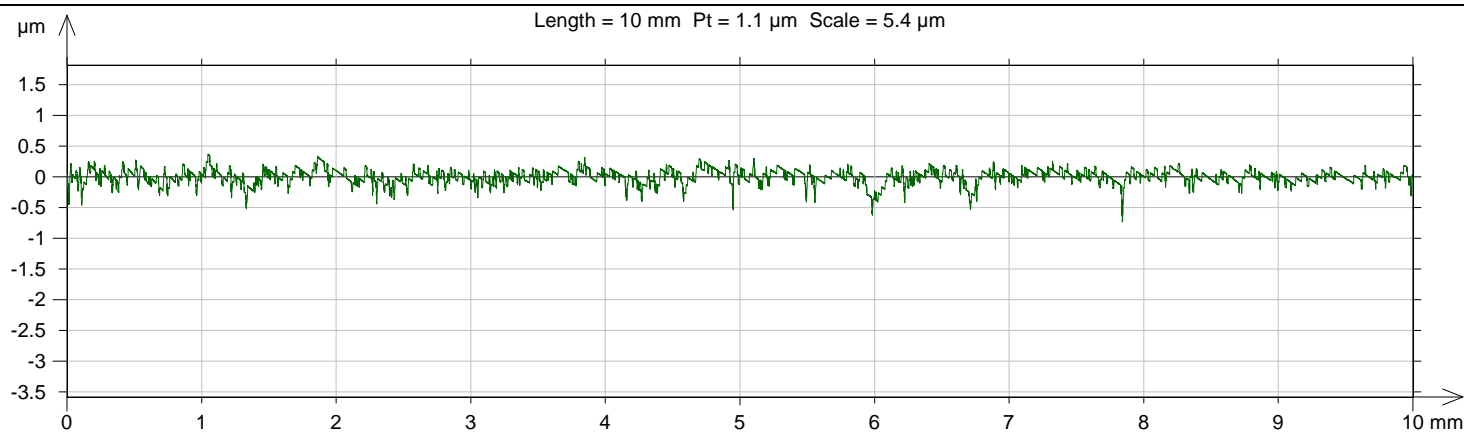
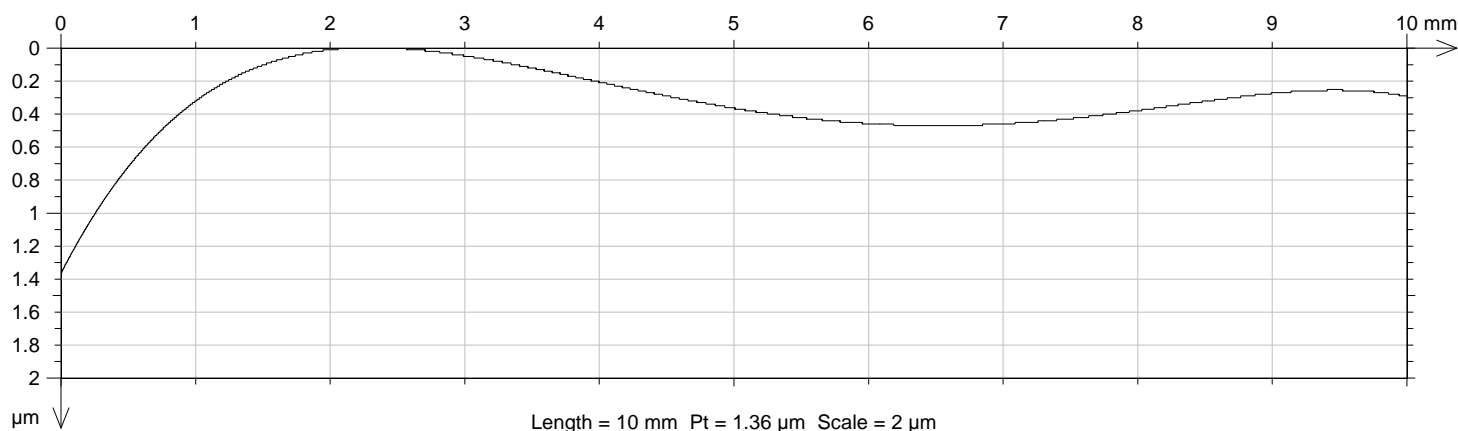
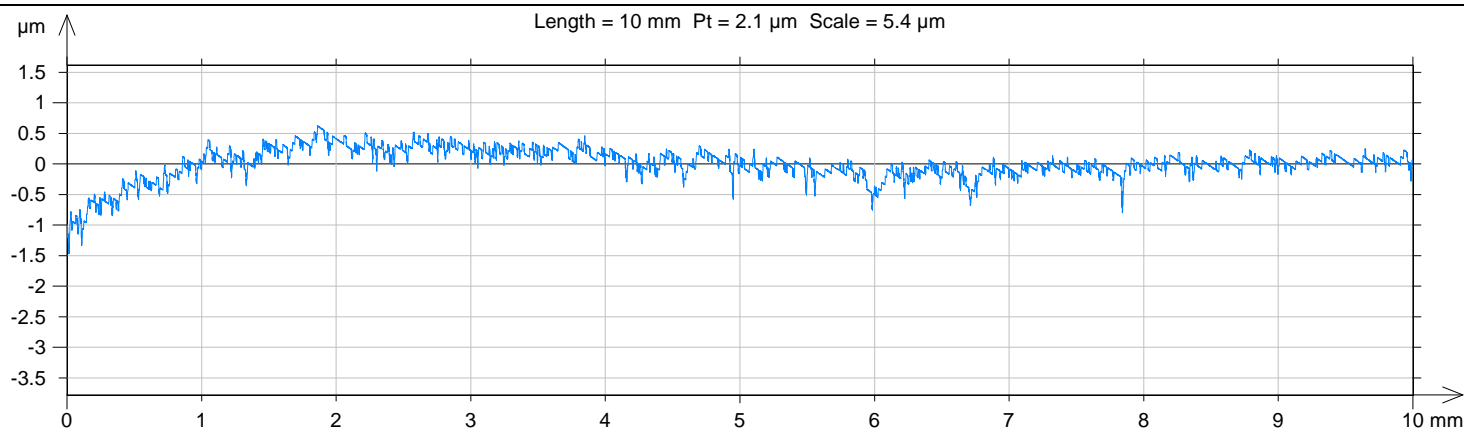
Measurement No. 1



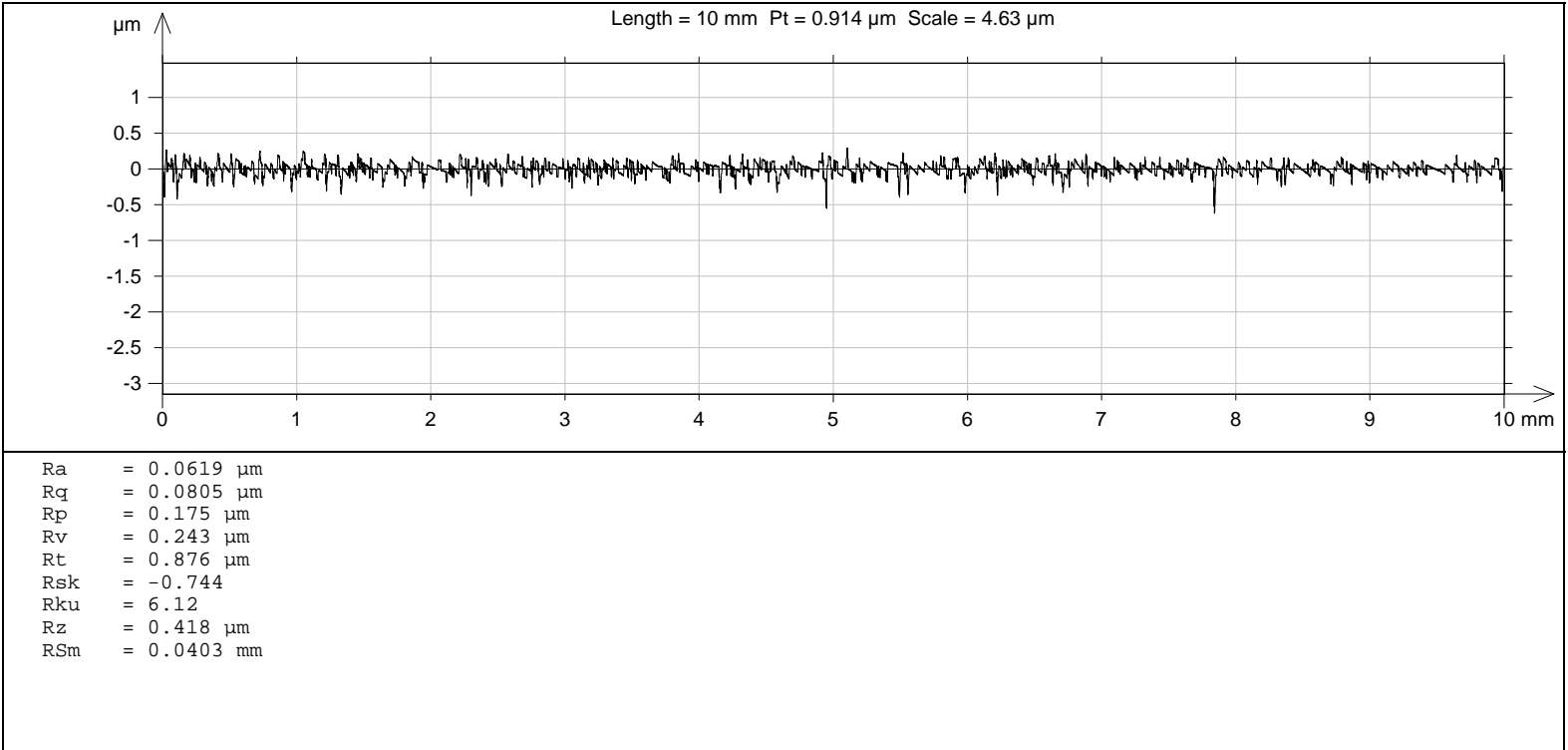
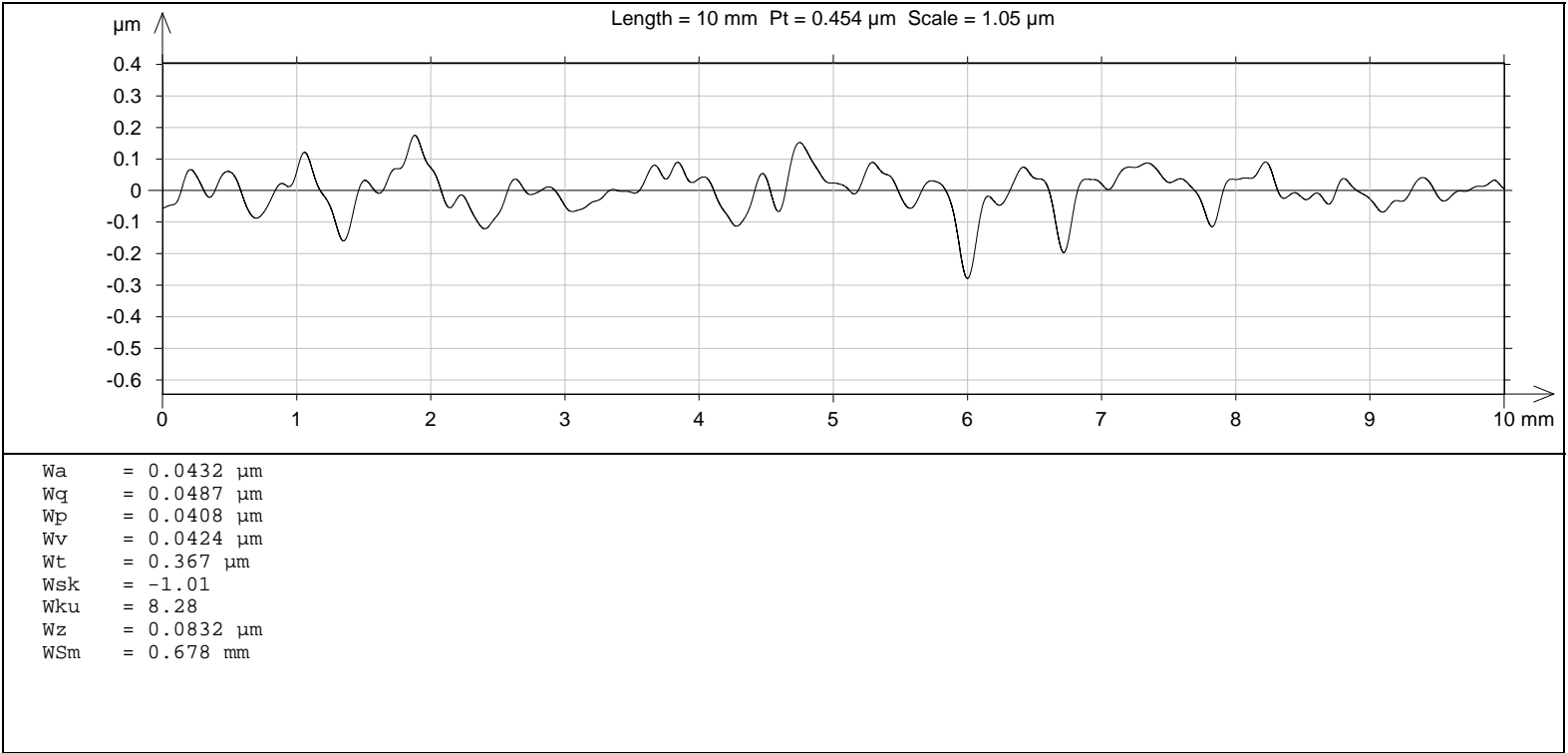
Pa = 0.0976 μm
Pq = 0.135 μm
Pp = 1.41 μm
Pv = 0.66 μm
Pt = 2.07 μm
Psk = 0.589
Pku = 14.4
Pz = 2.07 μm
PSm = 0.0769 mm



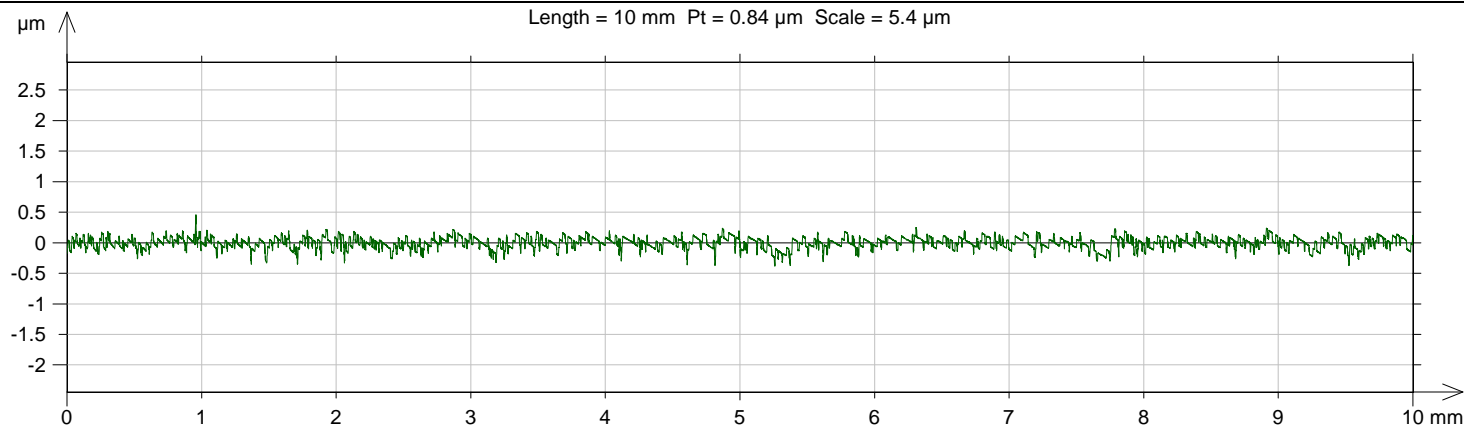
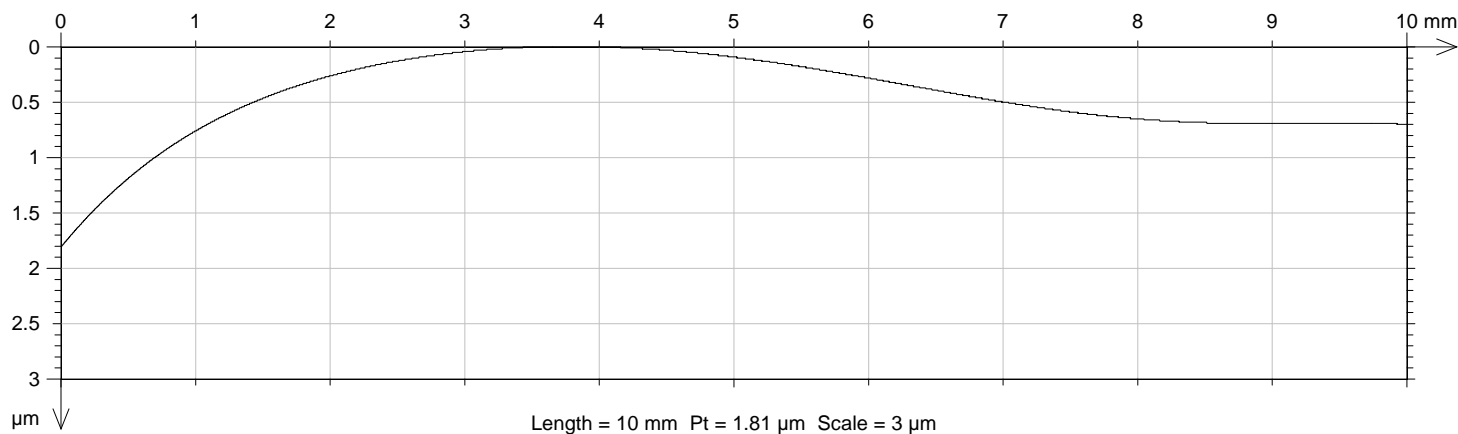
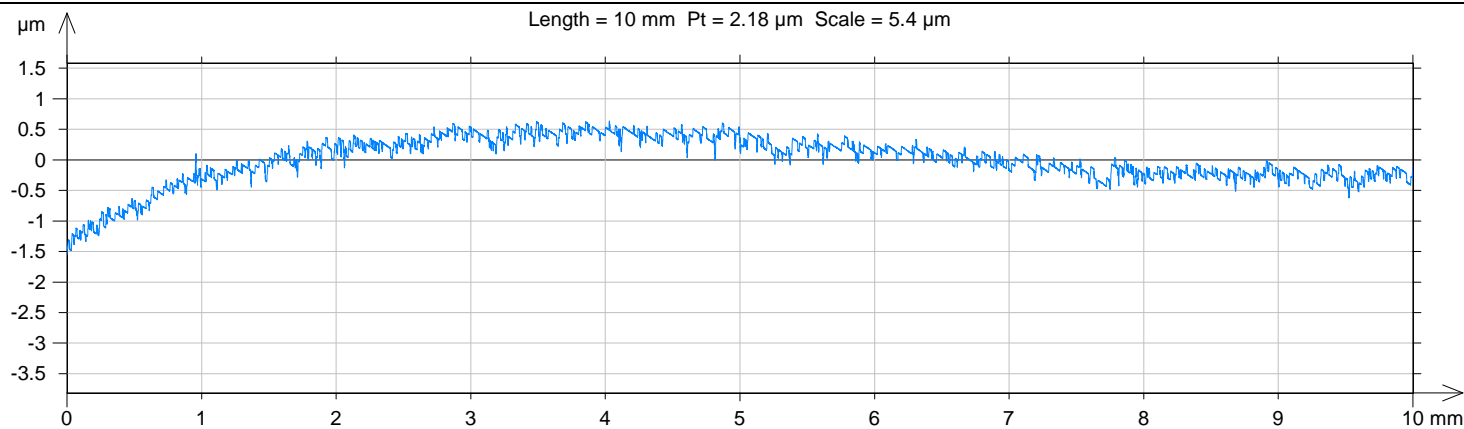
Measurement No. 2



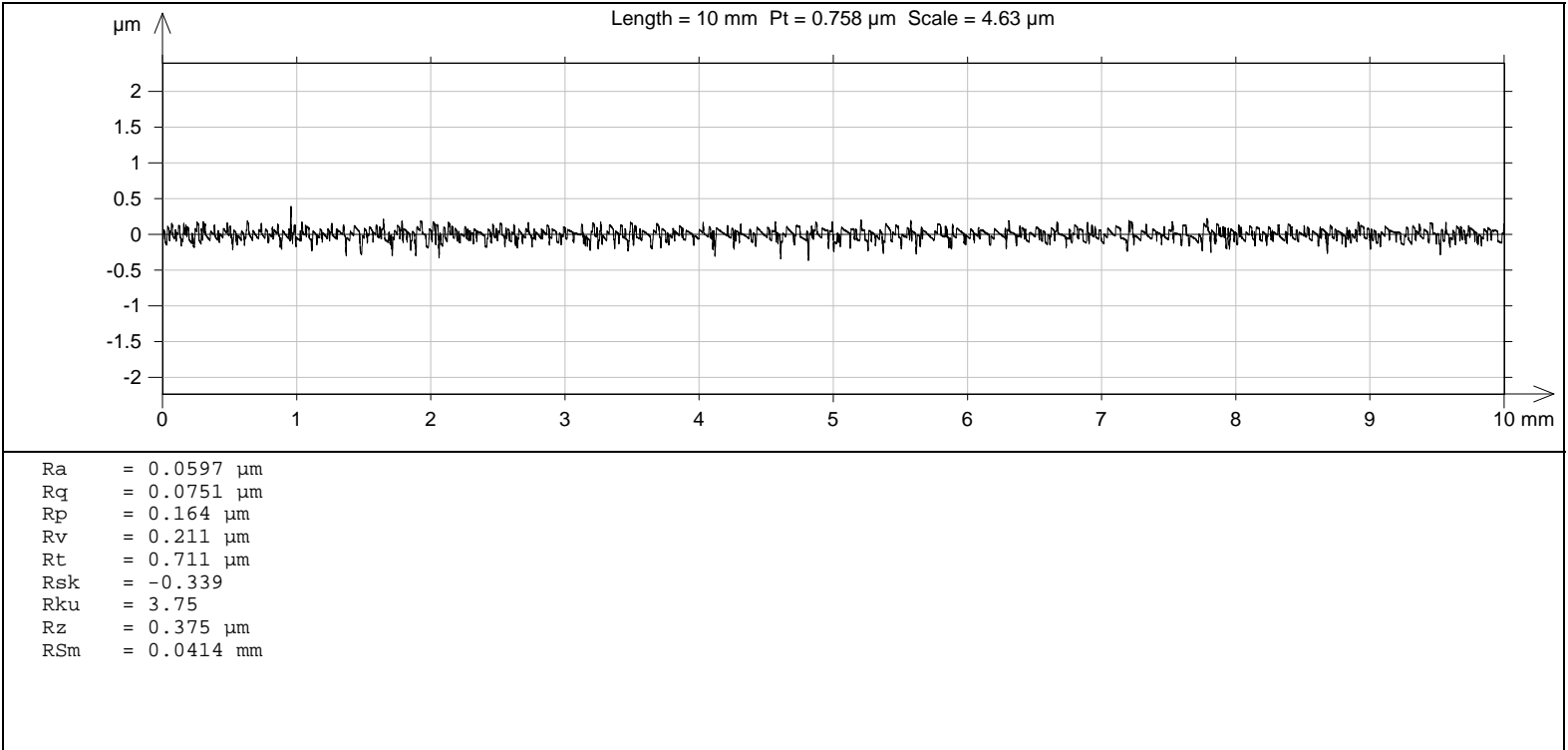
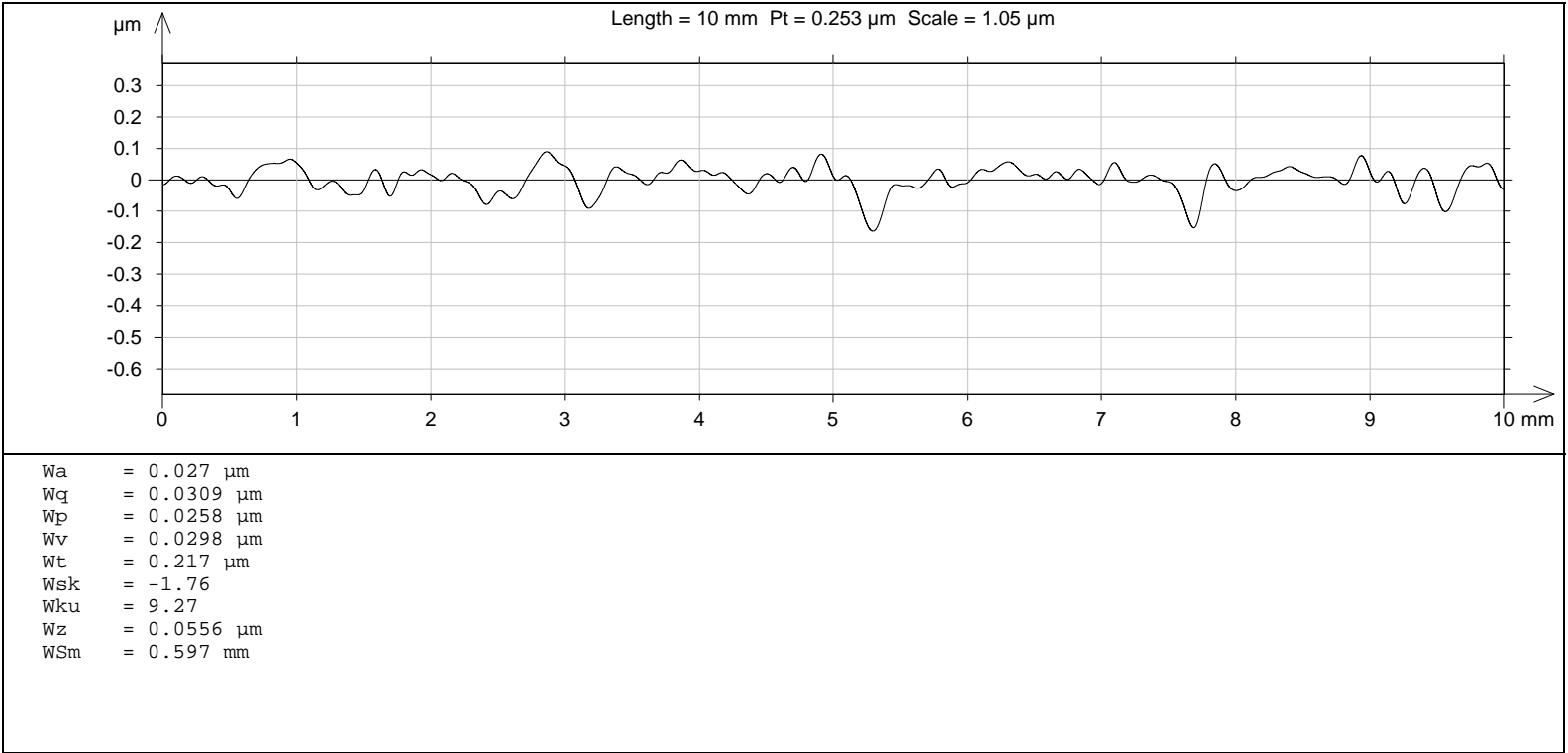
Pa = 0.0889 μm
Pq = 0.119 μm
Pp = 0.37 μm
Pv = 0.73 μm
Pt = 1.1 μm
Psk = -0.769
Pku = 5.01
Pz = 1.1 μm
PSm = 0.0588 mm



Measurement No. 3

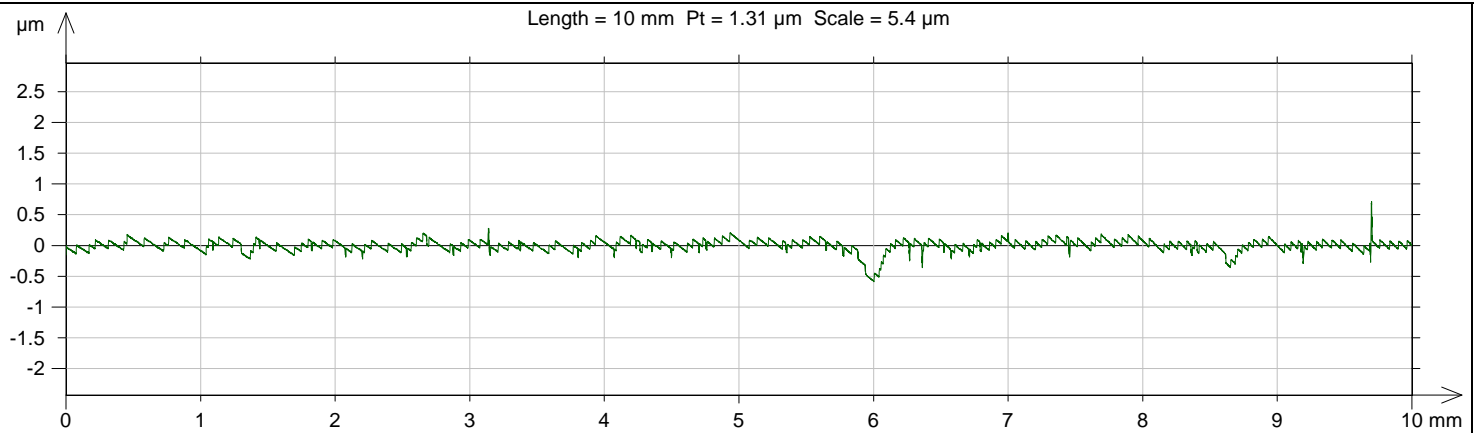
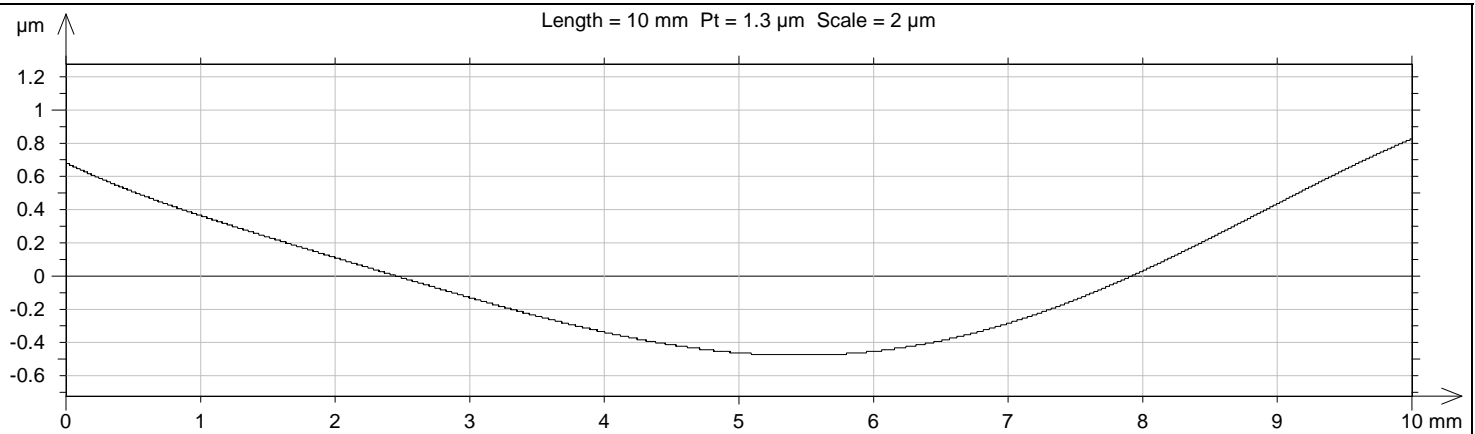
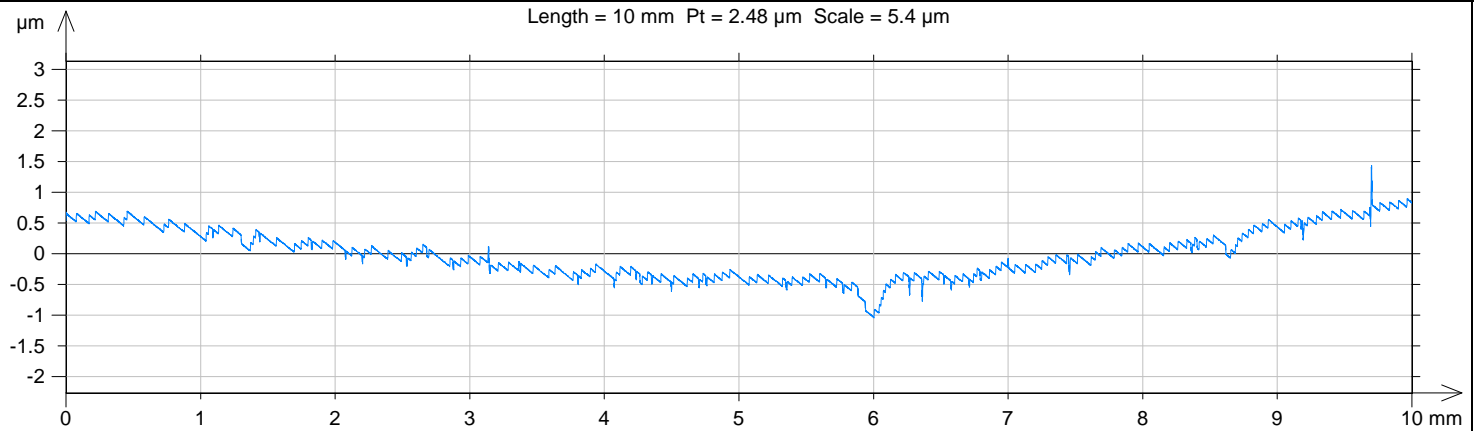


Pa = 0.0756 μm
Pq = 0.0963 μm
Pp = 0.46 μm
Pv = 0.38 μm
Pt = 0.84 μm
Psk = -0.439
Pku = 3.46
Pz = 0.84 μm
PSm = 0.0465 mm

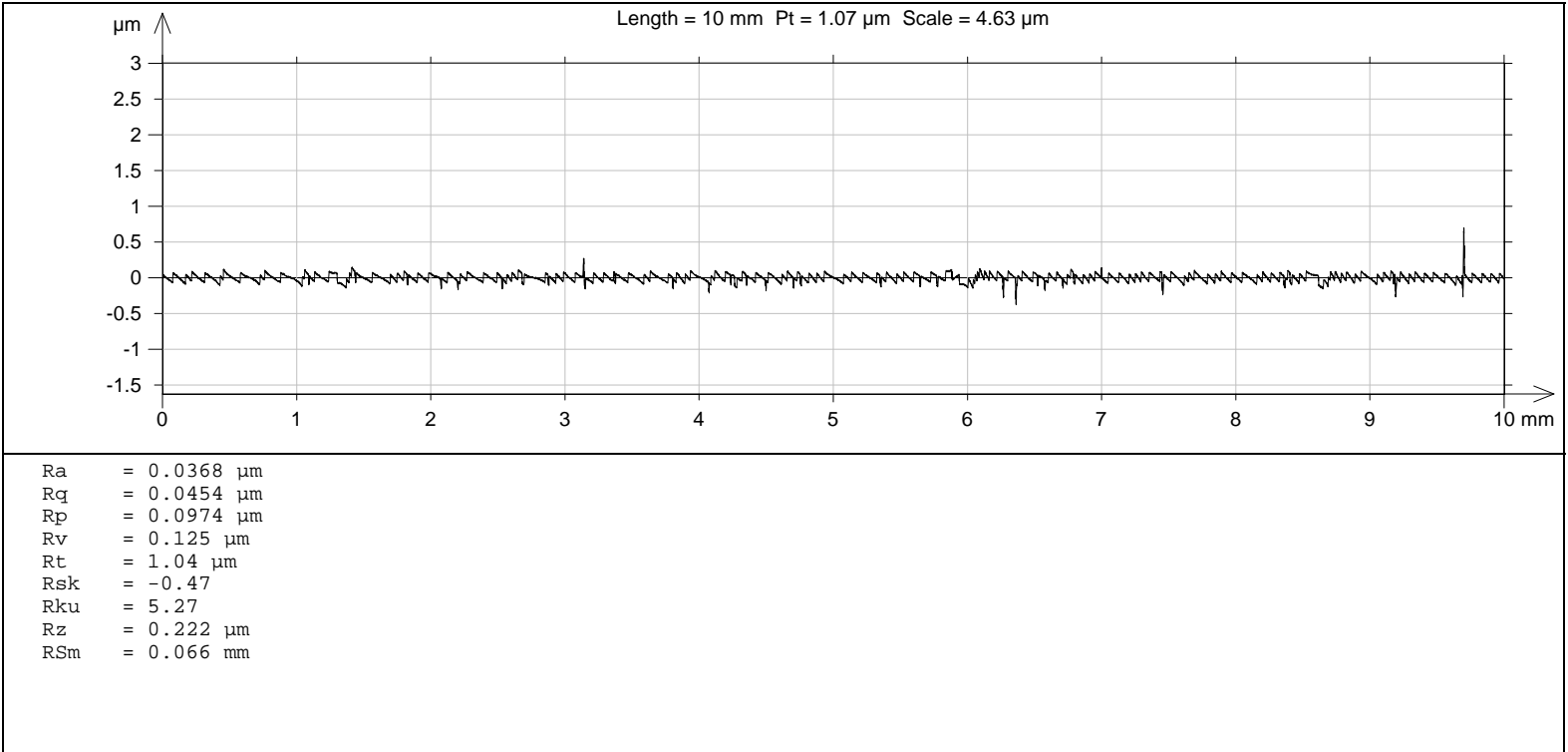
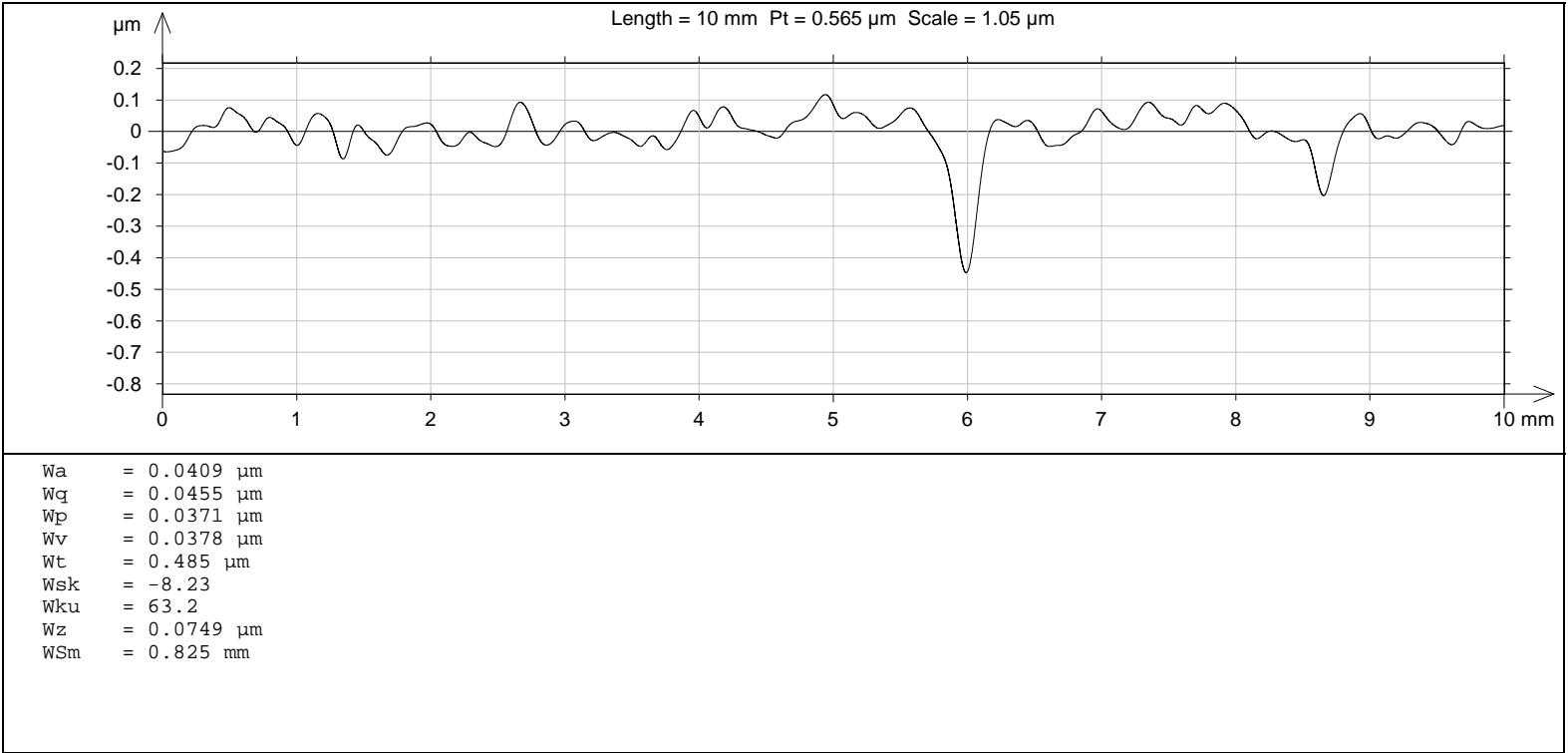


Sample: C1 0,4%

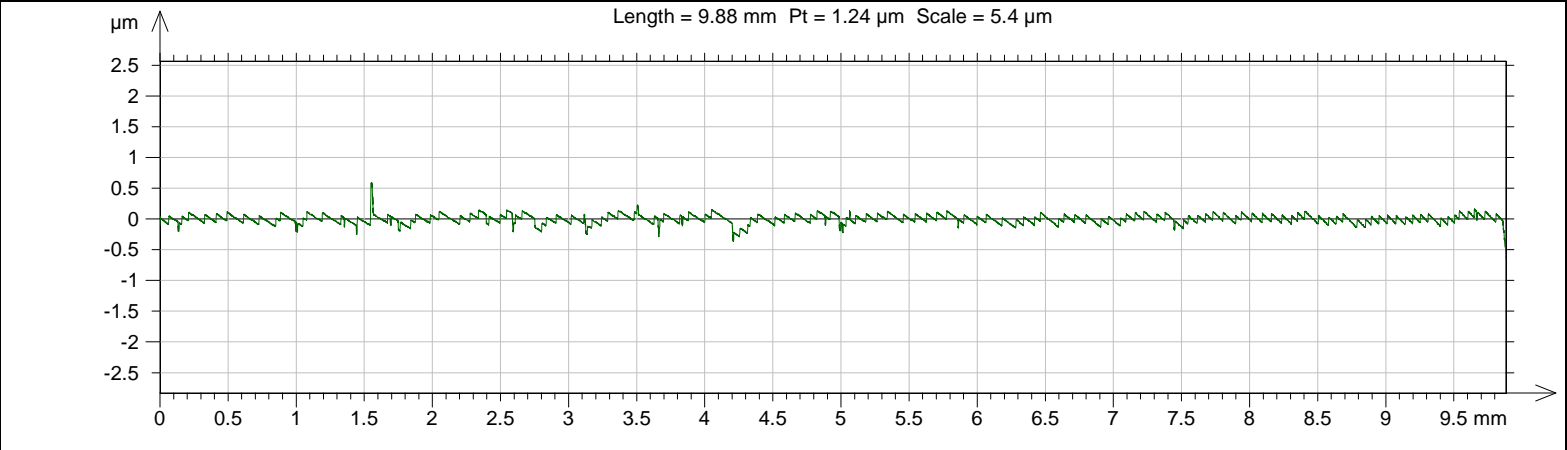
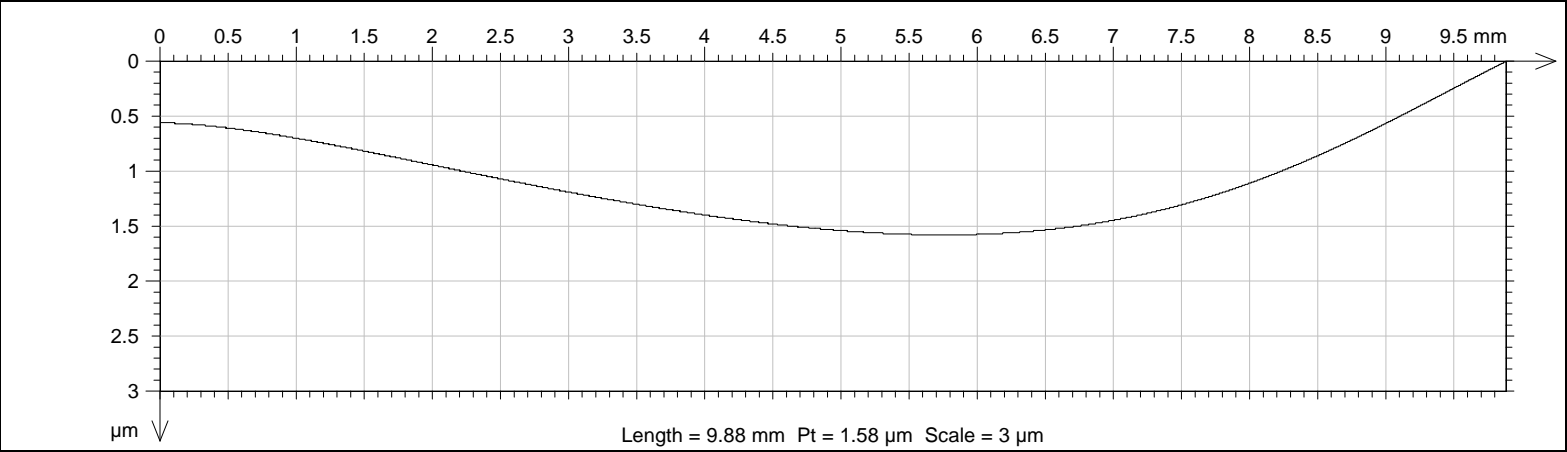
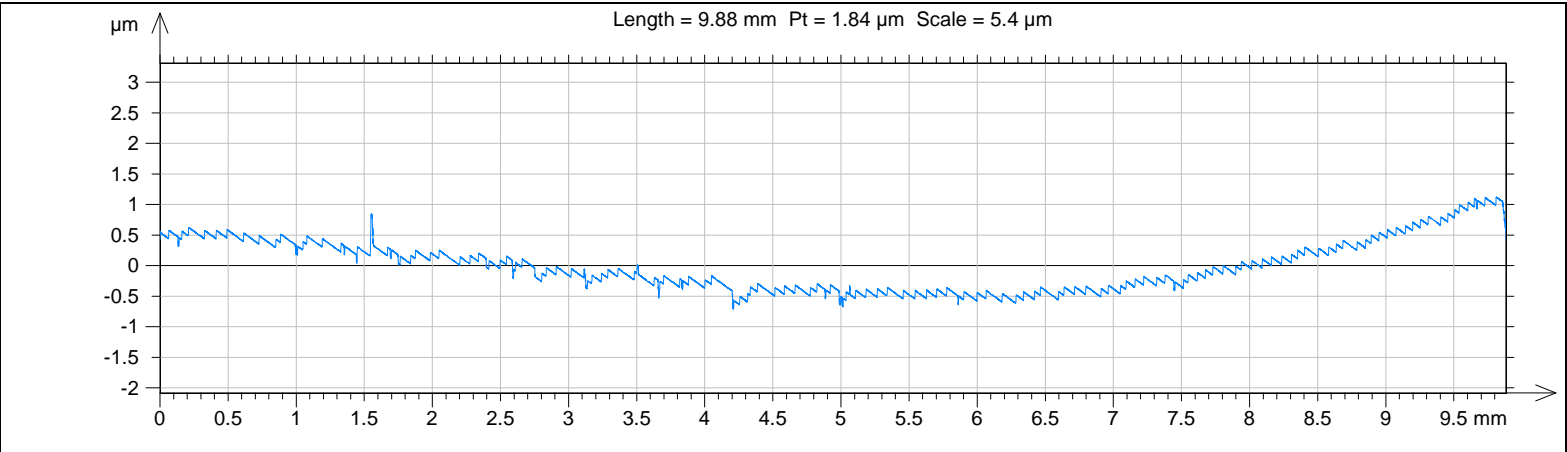
Measurement No. 1



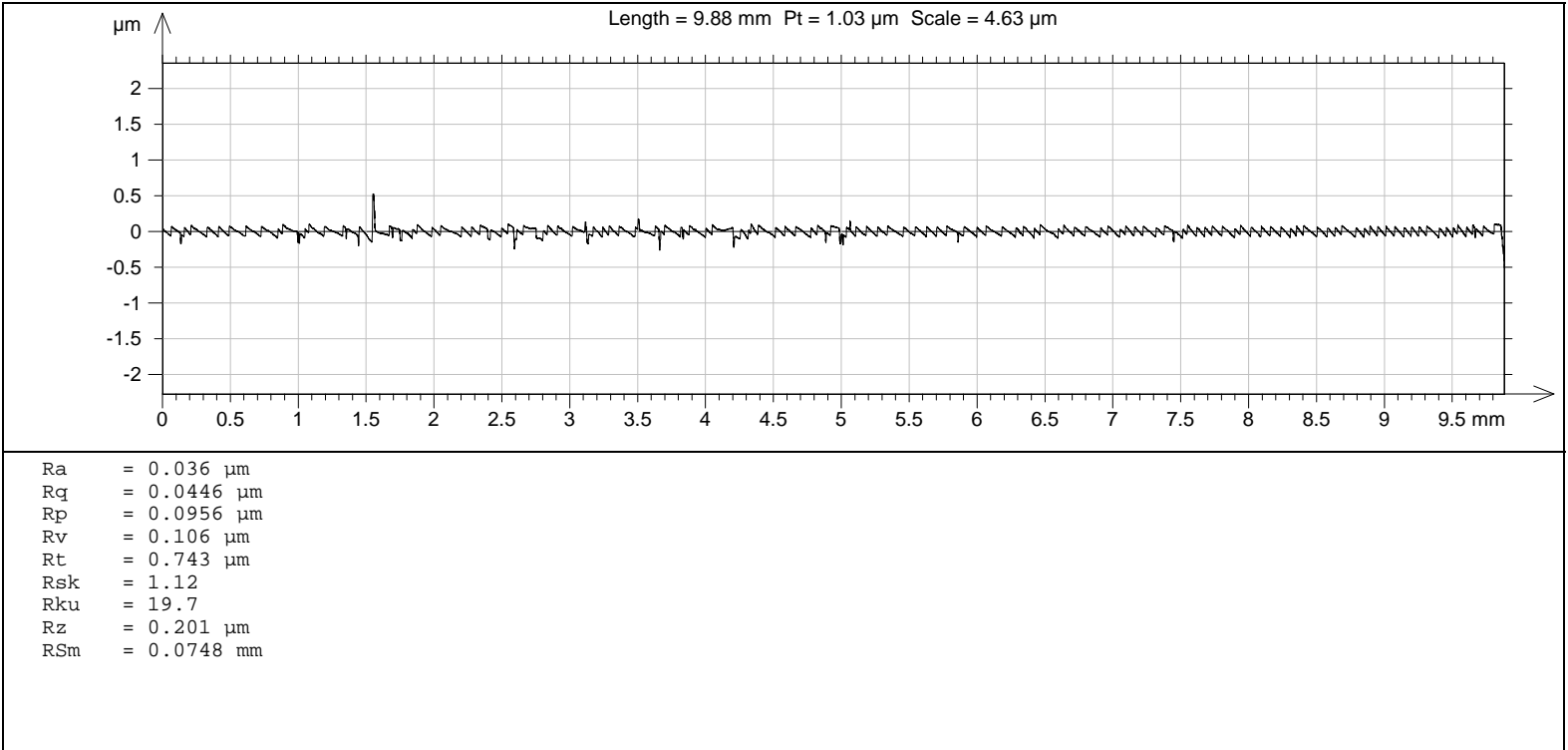
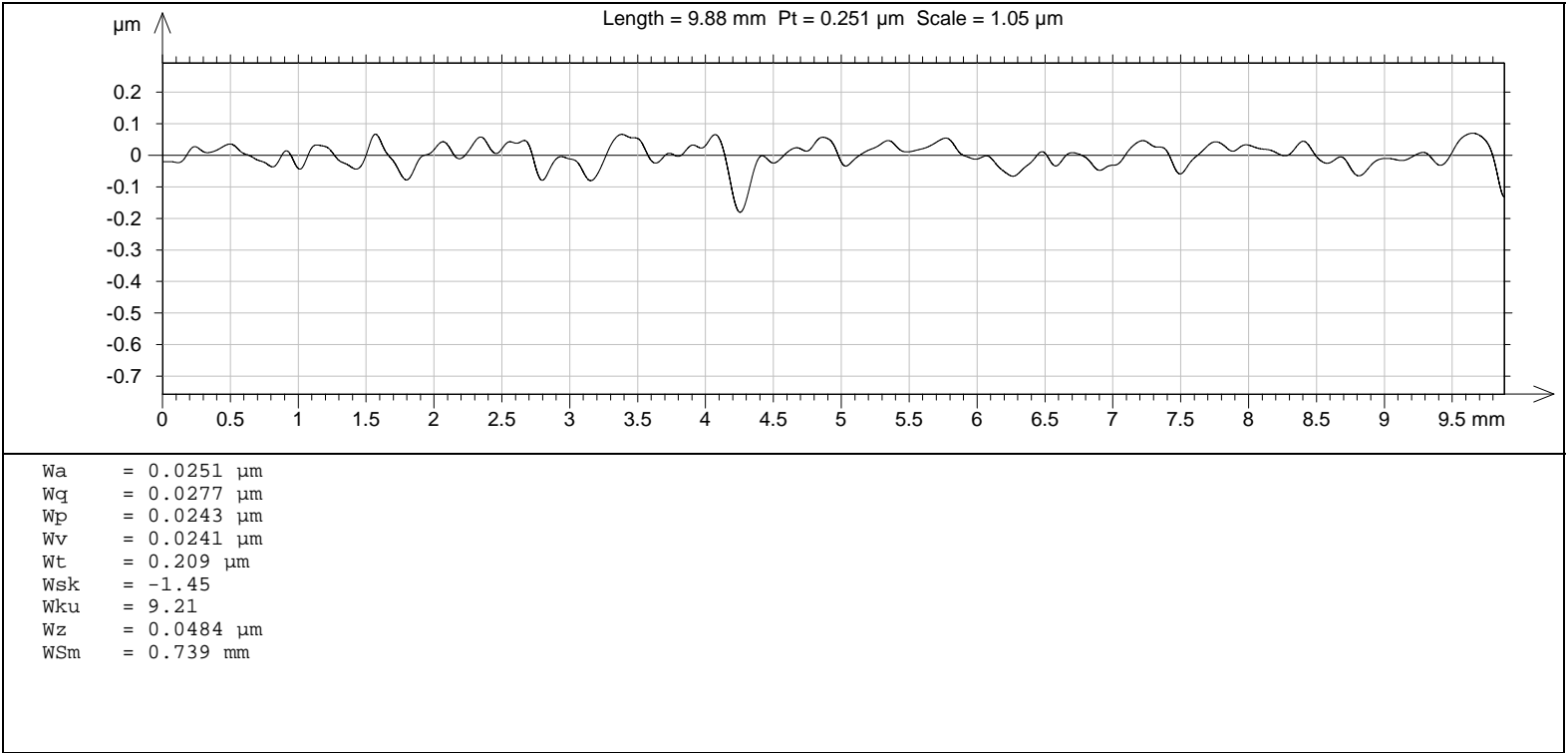
Pa = 0.0648 μm
Pq = 0.0956 μm
Pp = 0.72 μm
Pv = 0.59 μm
Pt = 1.31 μm
Psk = -1.81
Pku = 12.3
Pz = 1.31 μm
PSm = 0.107 mm



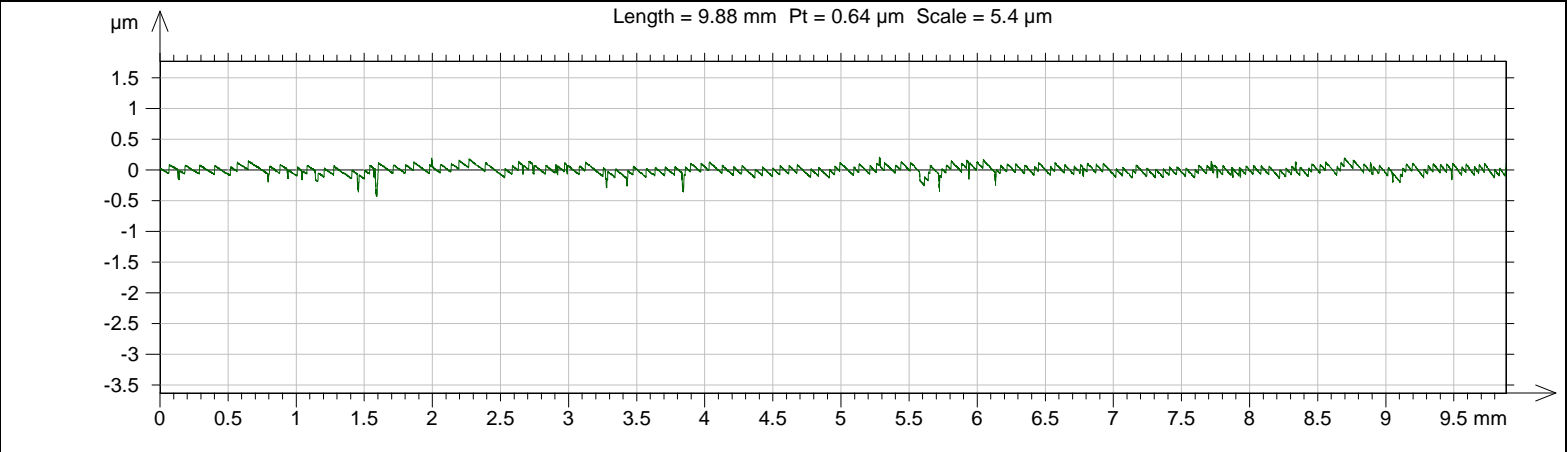
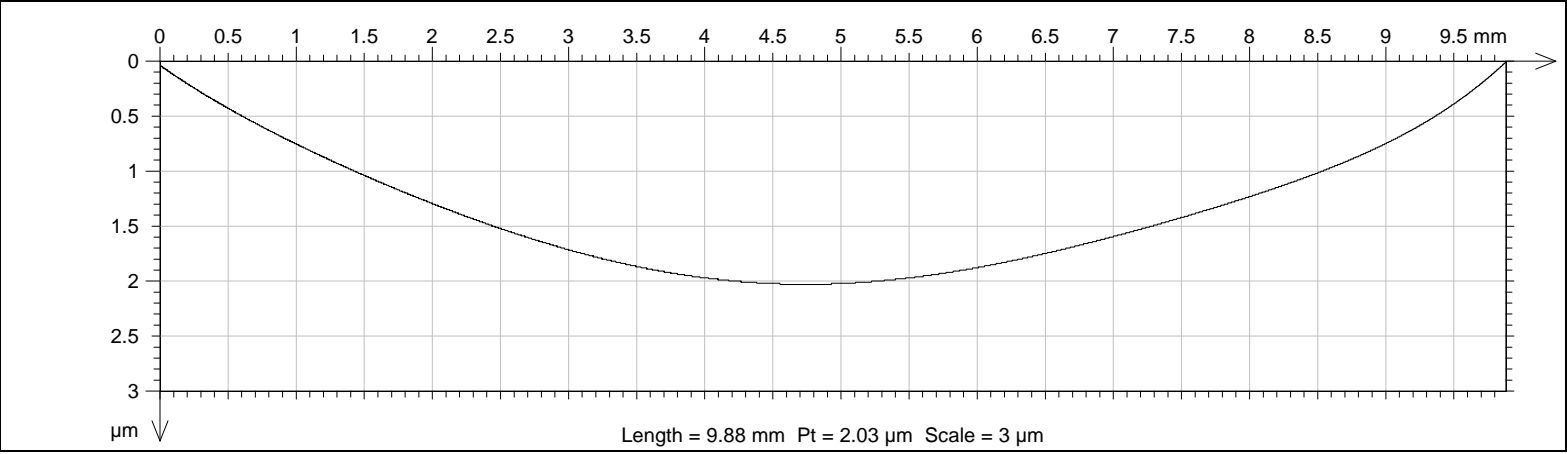
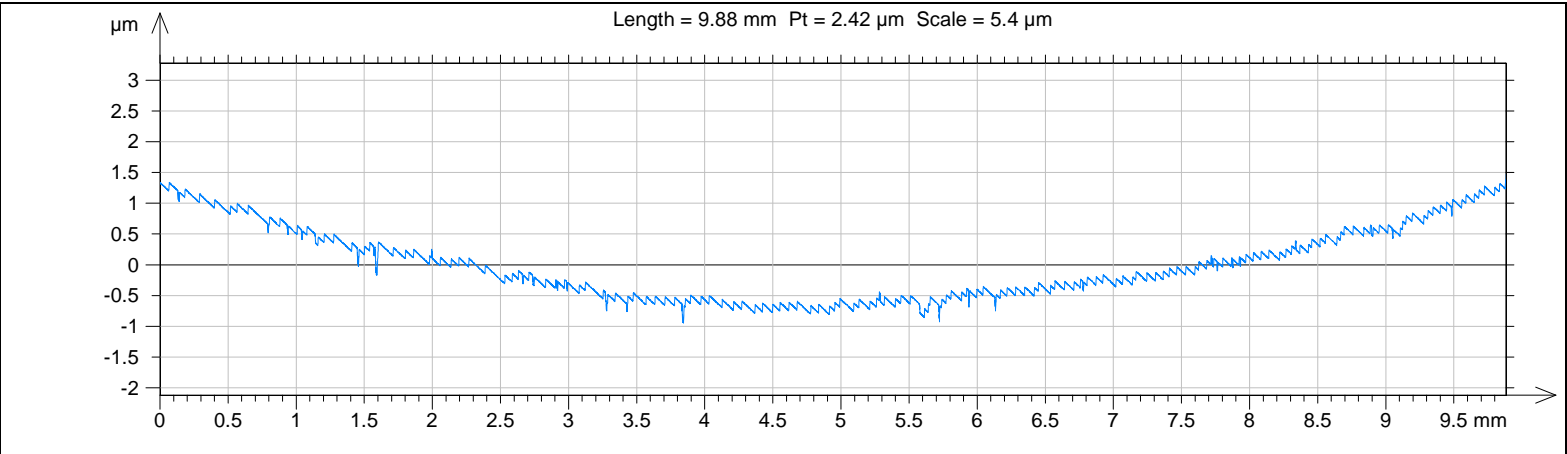
Measurement No. 2



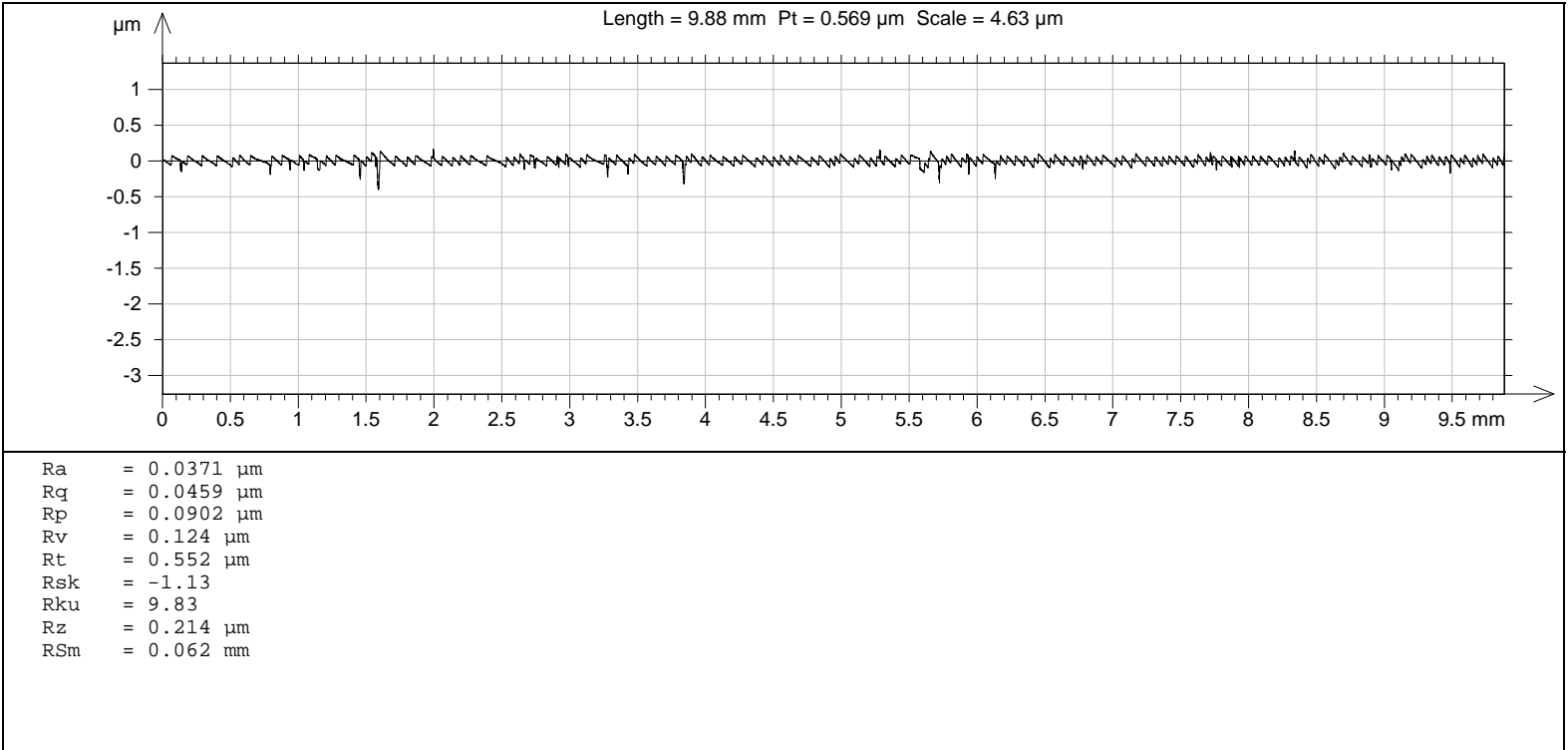
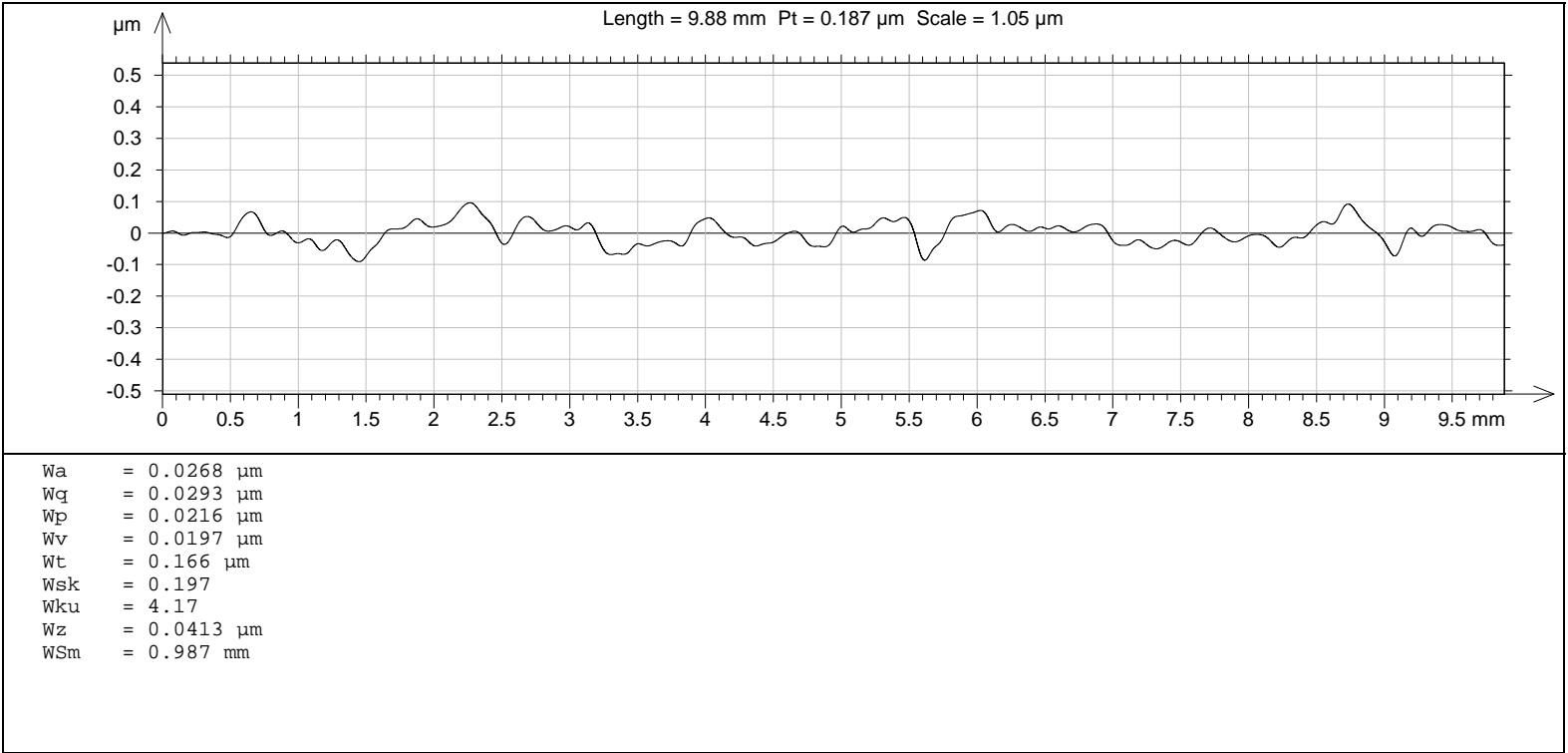
Pa	= 0.0521 μm
Pq	= 0.0715 μm
Pp	= 0.59 μm
Pv	= 0.65 μm
Pt	= 1.24 μm
Psk	= -0.373
Pku	= 11.6
Pz	= 1.24 μm
PSm	= 0.108 mm



Measurement No. 3

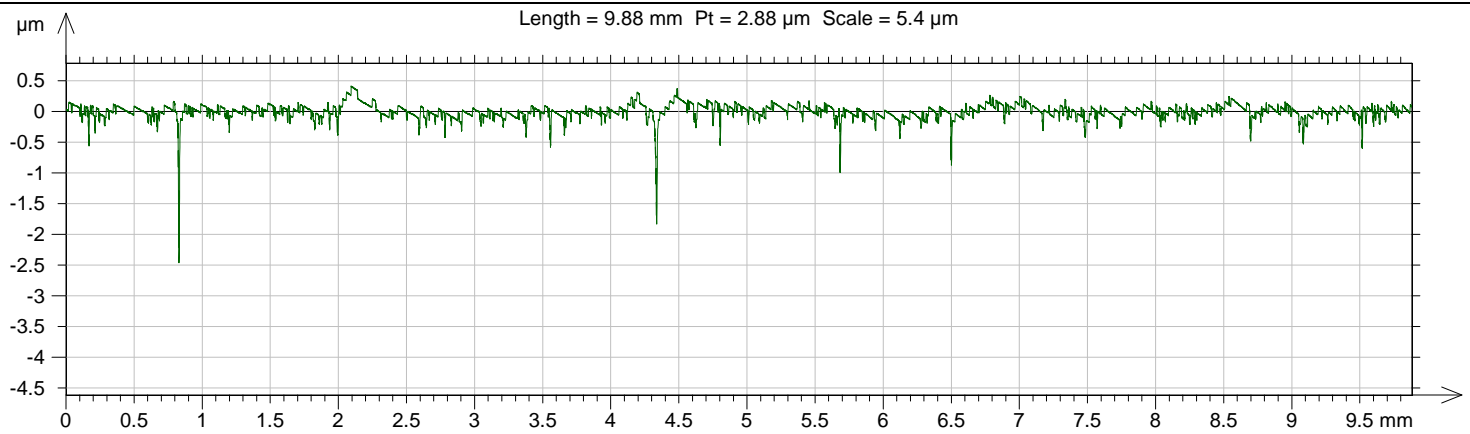
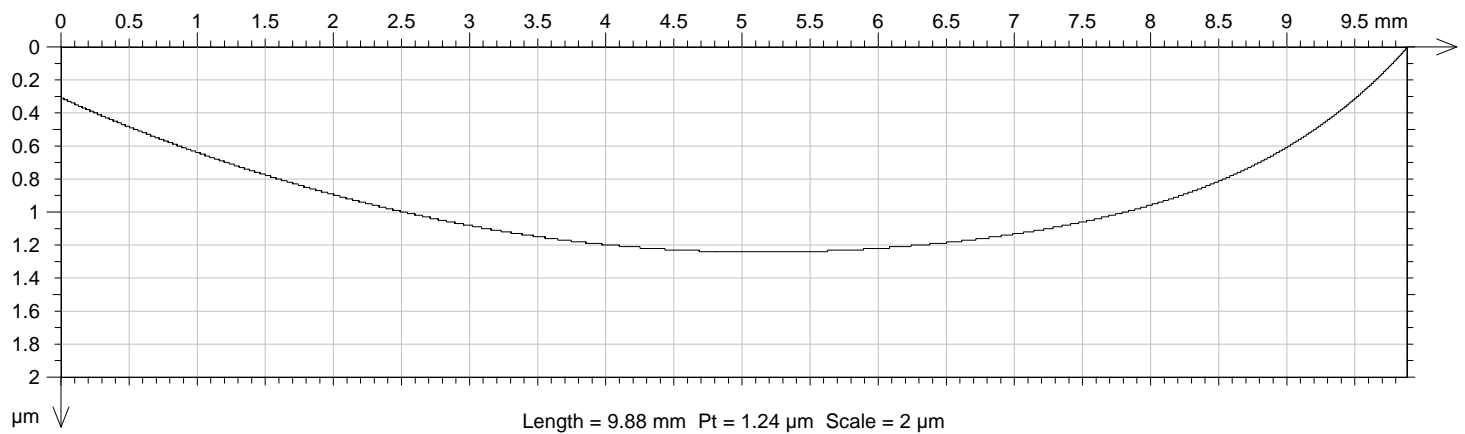
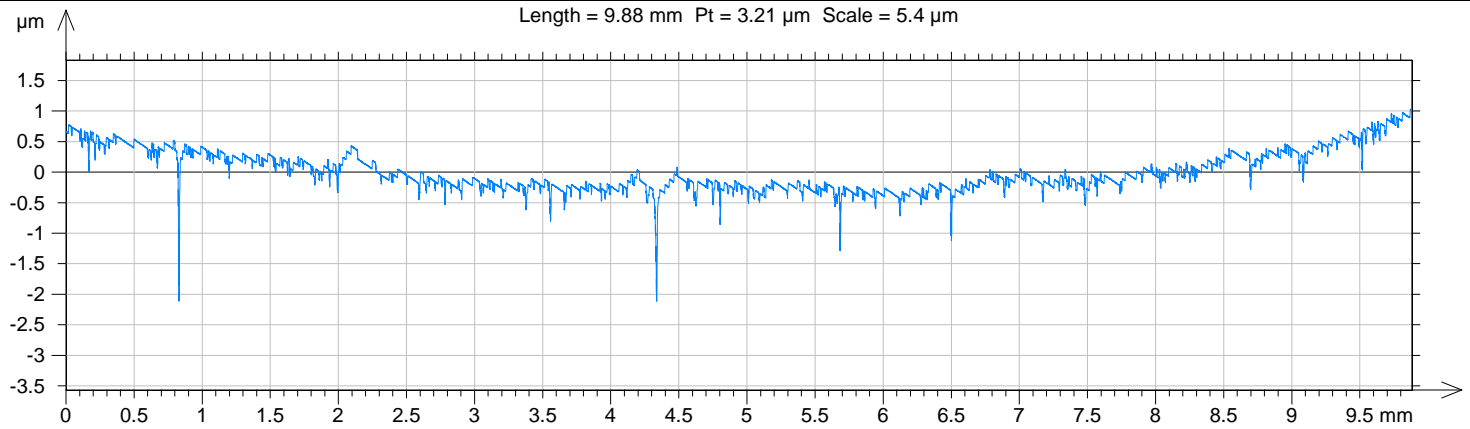


Pa	= 0.0505 μm
Pq	= 0.0658 μm
Pp	= 0.21 μm
Pv	= 0.43 μm
Pt	= 0.64 μm
Psk	= -0.694
Pku	= 5.73
Pz	= 0.64 μm
PSm	= 0.0772 mm

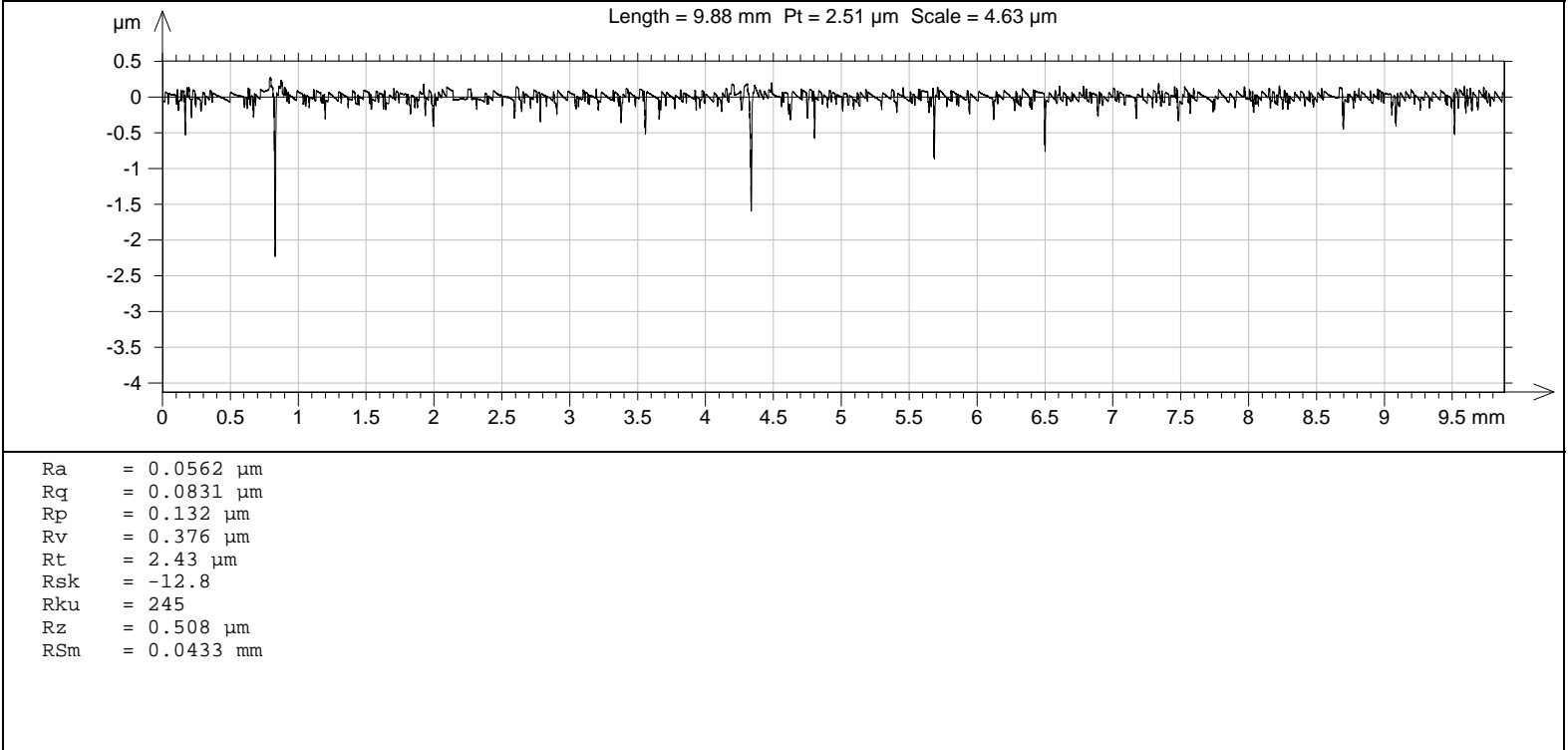
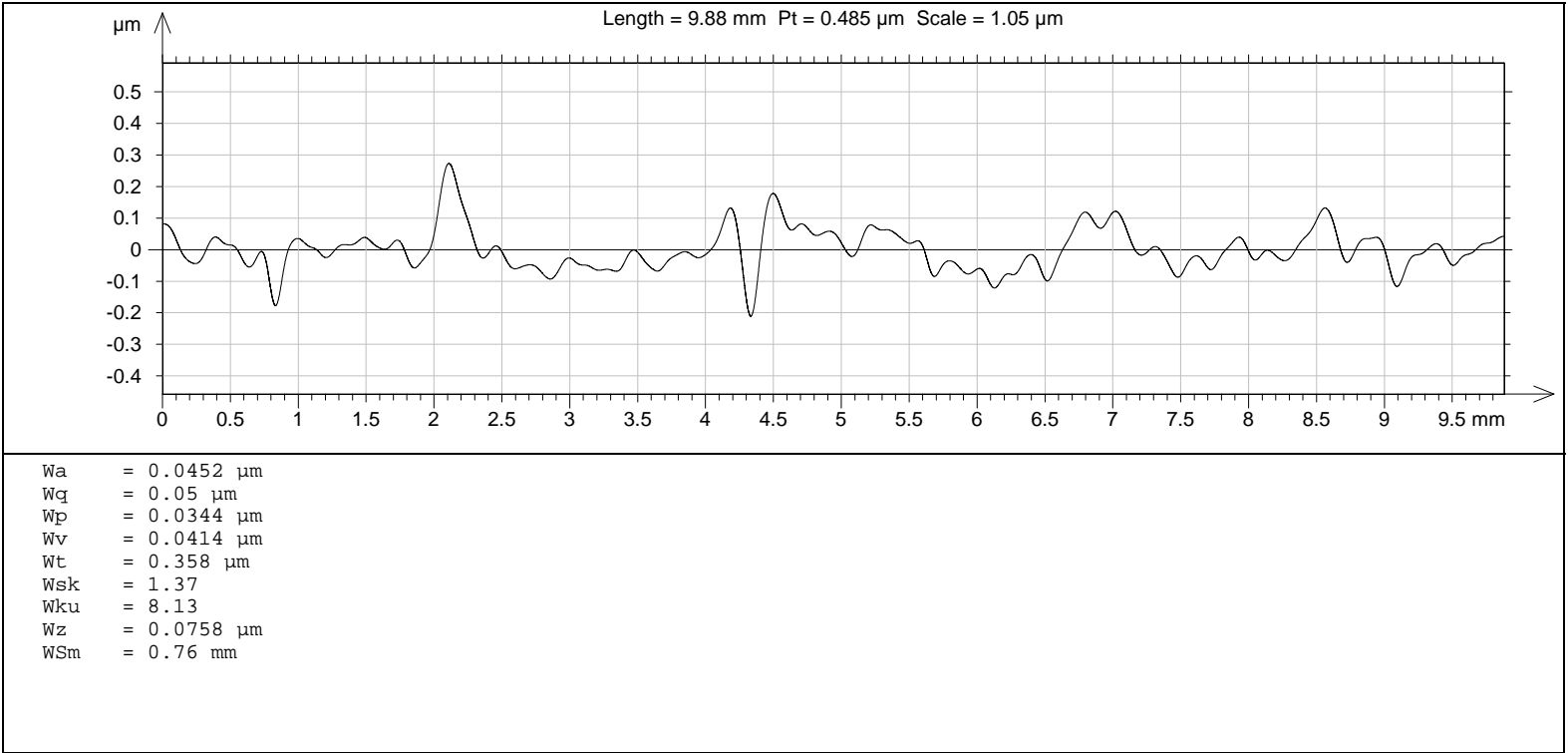


Sample: C5 10%

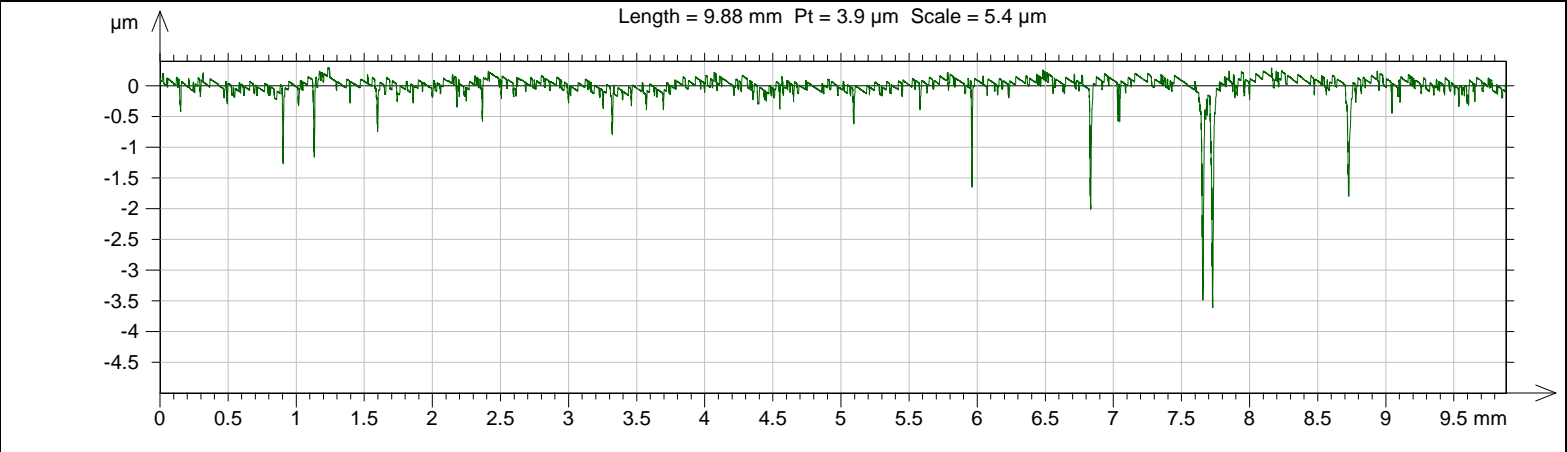
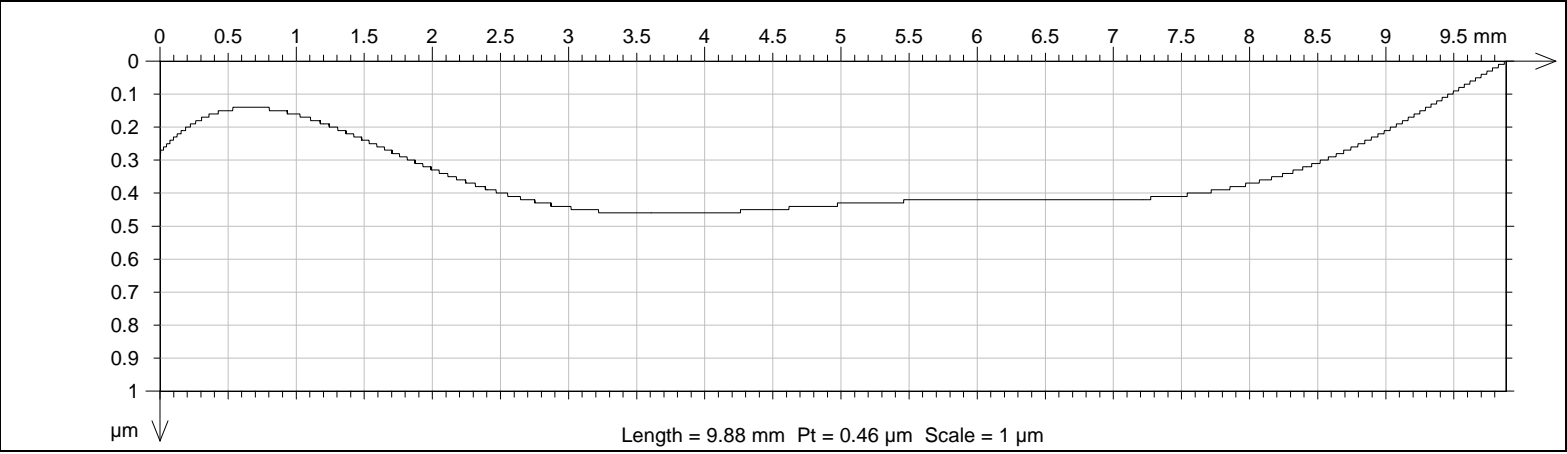
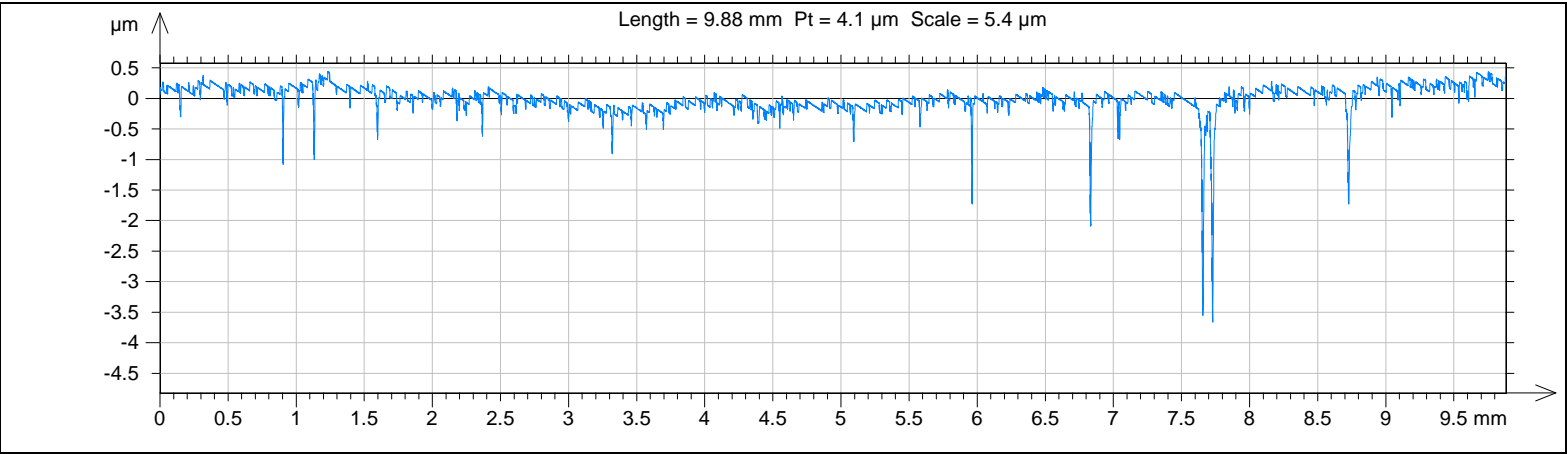
Measurement No. 1



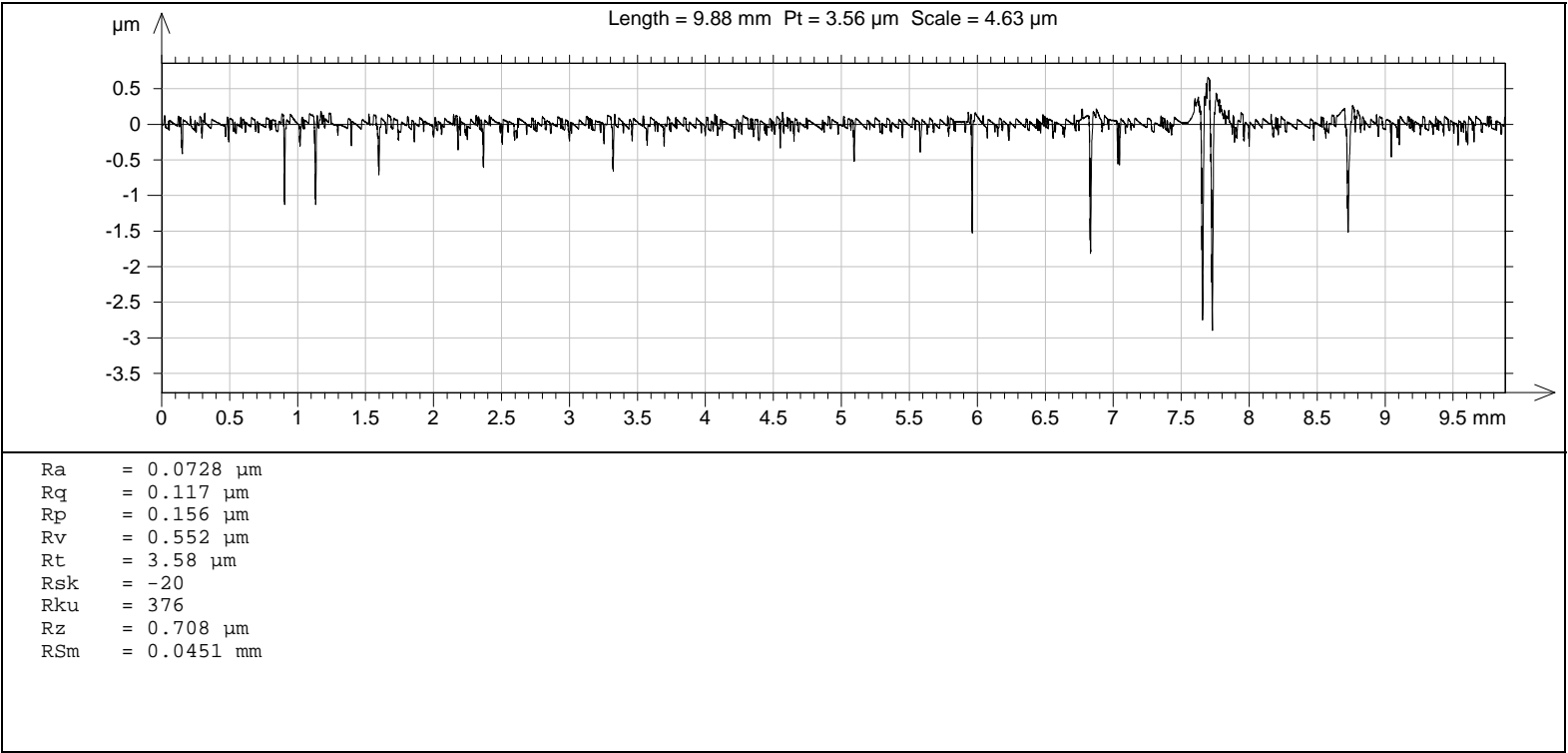
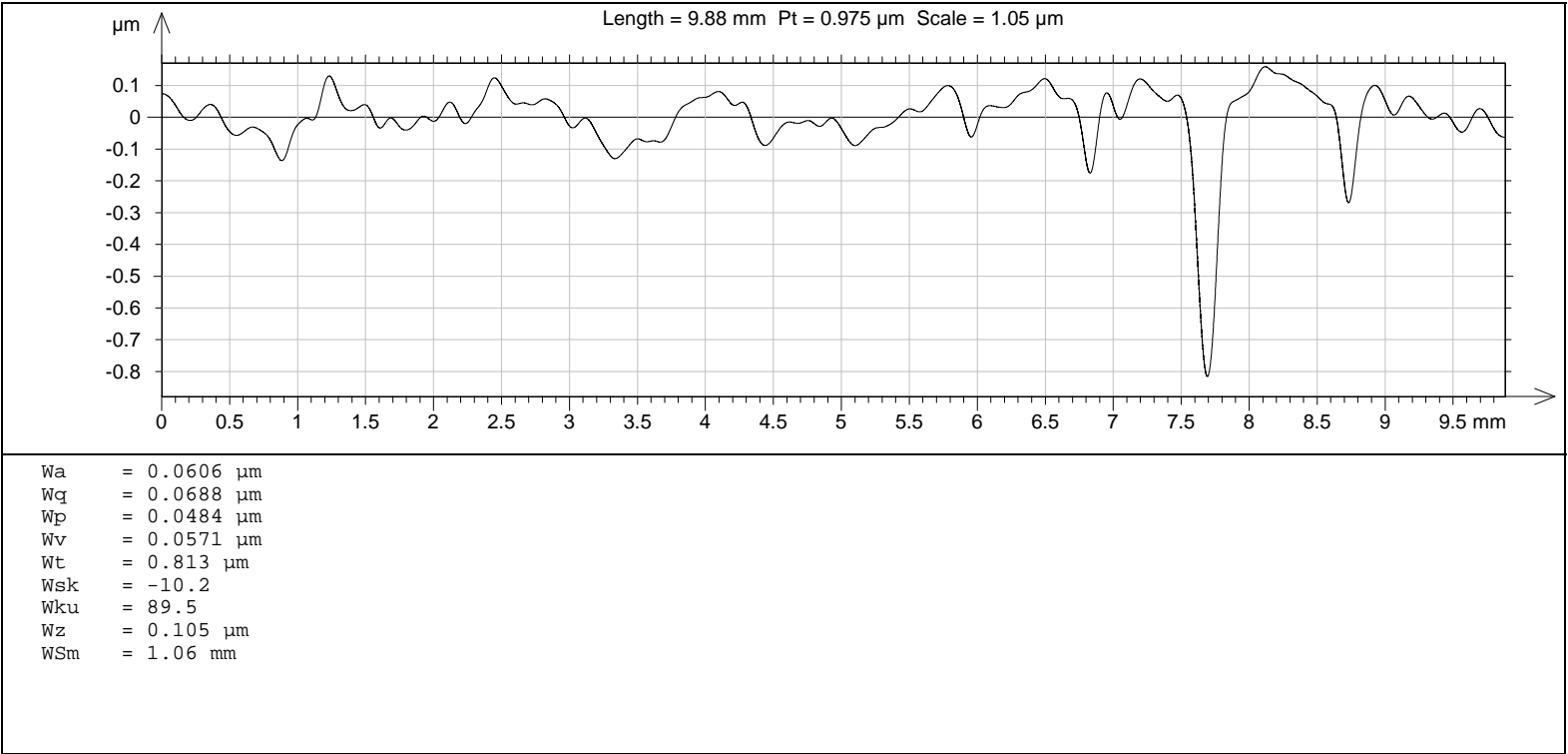
Pa = 0.0819 μm
Pq = 0.133 μm
Pp = 0.42 μm
Pv = 2.46 μm
Pt = 2.88 μm
Psk = -4.99
Pku = 70.7
Pz = 2.88 μm
PSm = 0.0971 mm



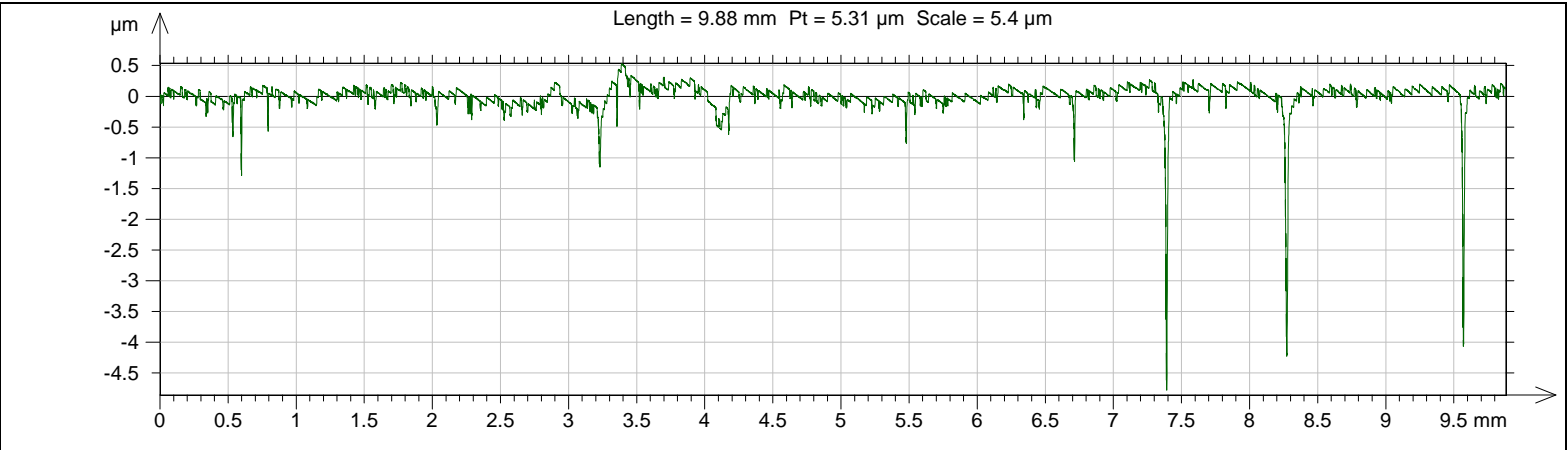
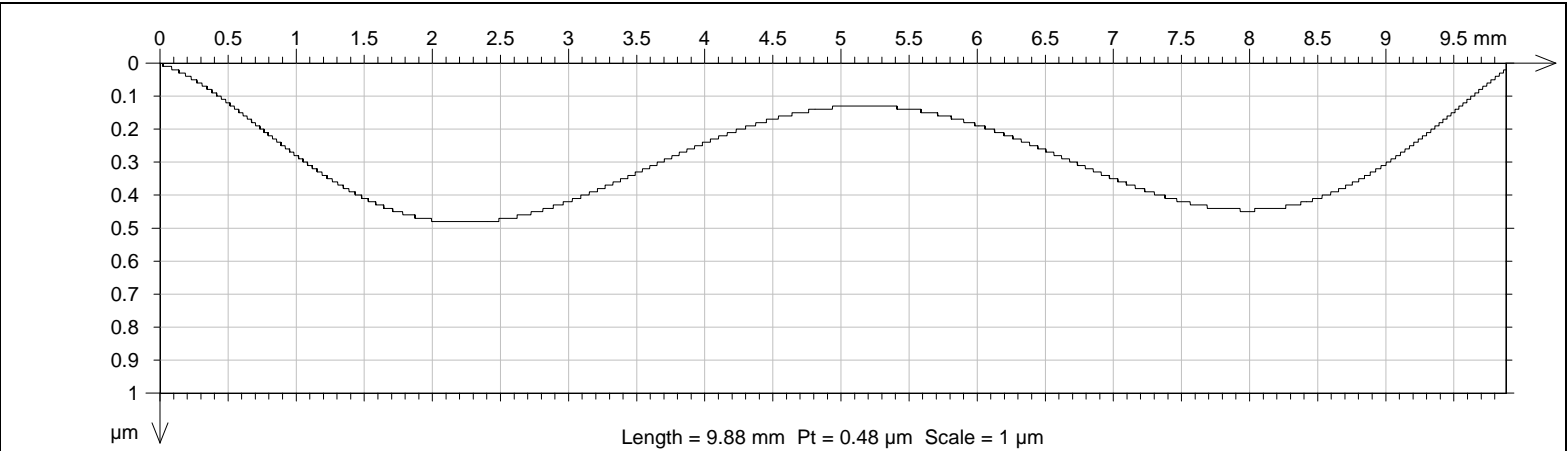
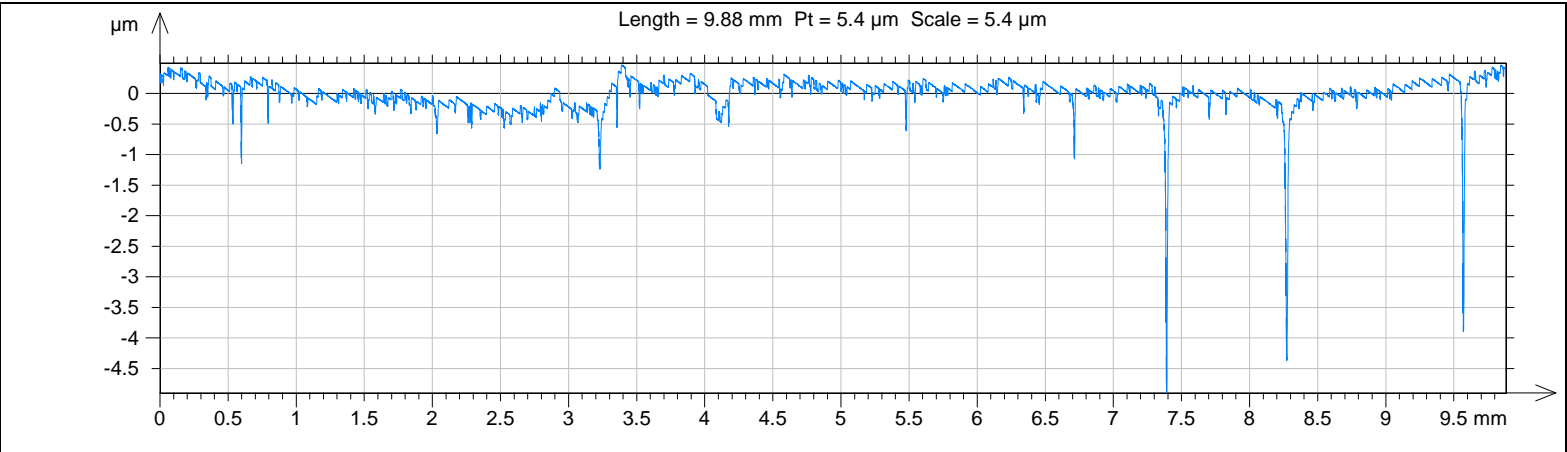
Measurement No. 2



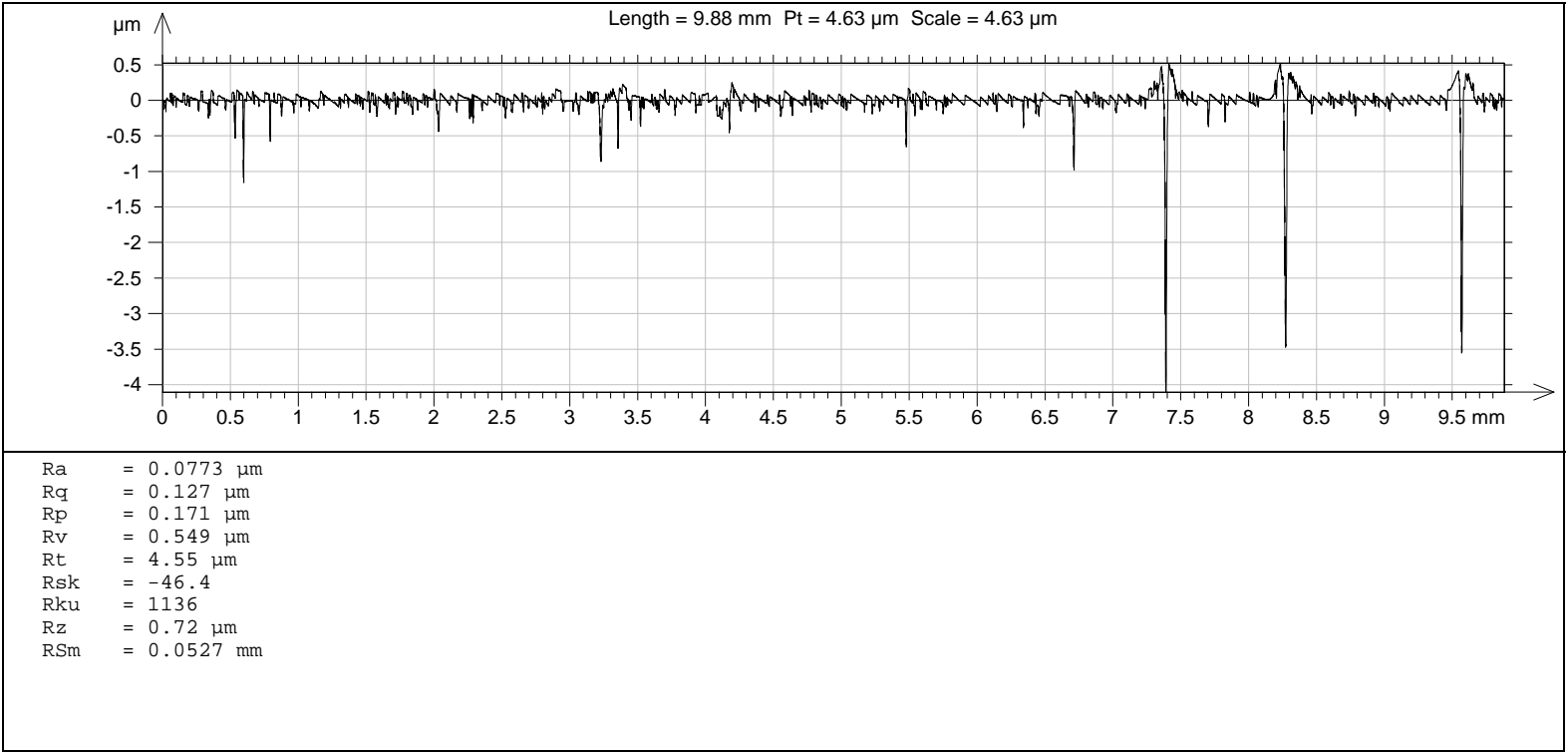
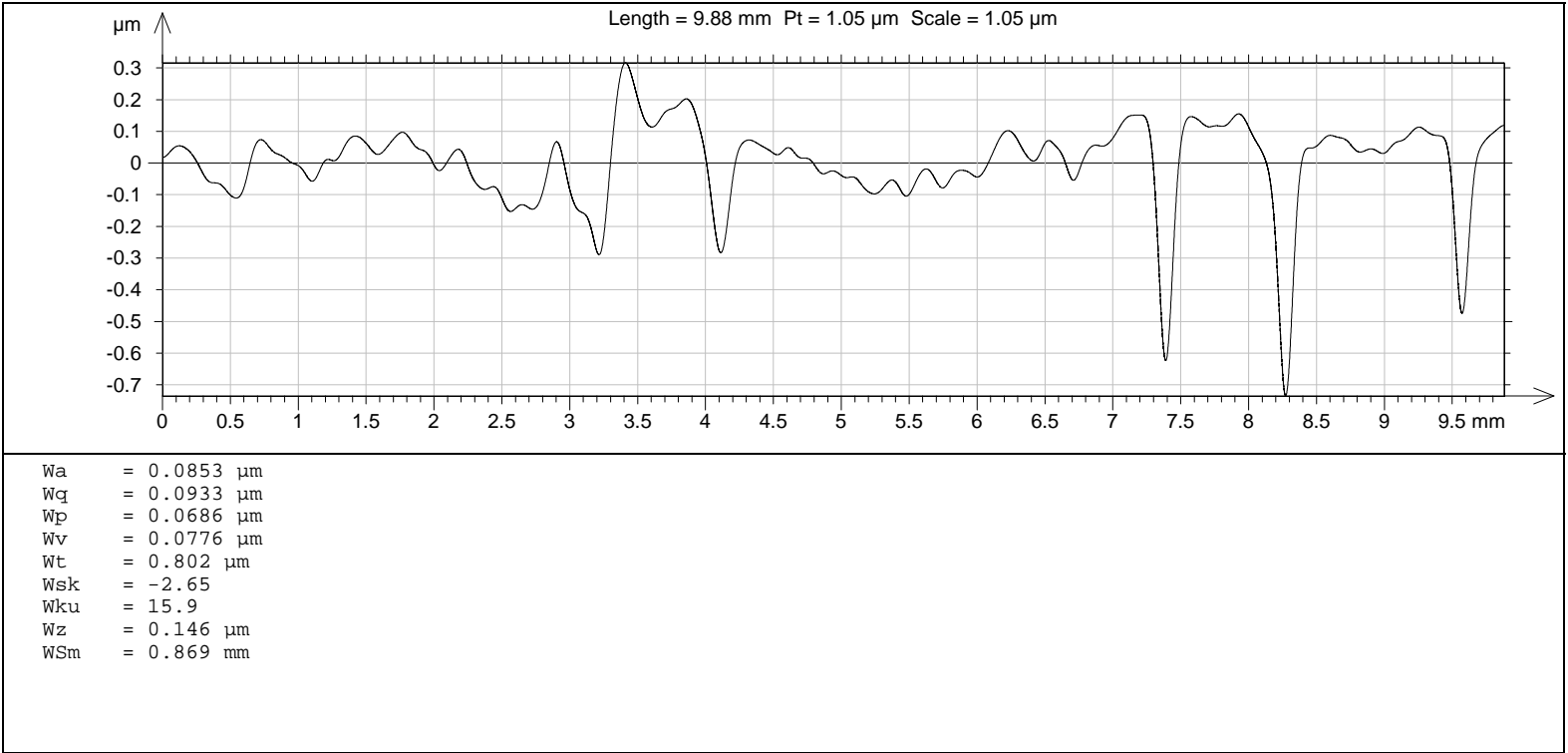
Pa	= 0.0983 μm
Pq	= 0.214 μm
Pp	= 0.29 μm
Pv	= 3.61 μm
Pt	= 3.9 μm
Psk	= -8.5
Pku	= 109
Pz	= 3.9 μm
PSm	= 0.15 mm



Measurement No. 3

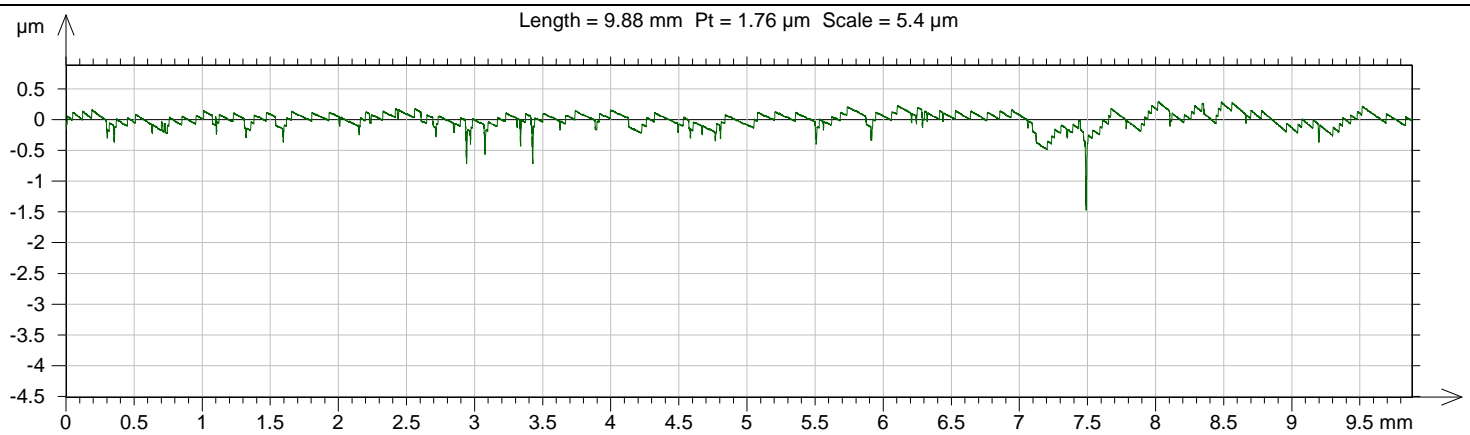
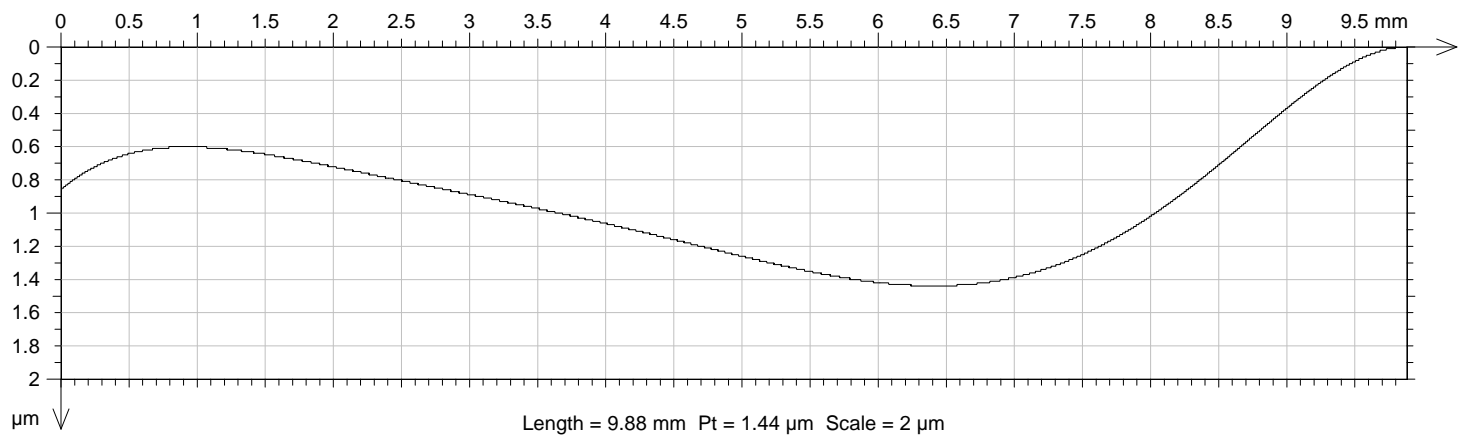
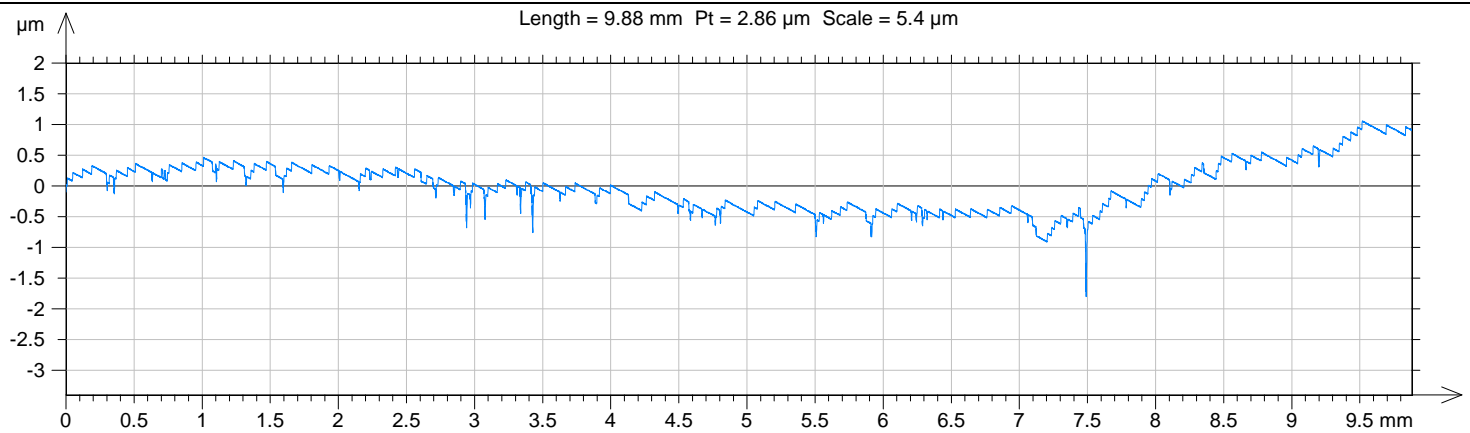


Pa = 0.12 μm
Pq = 0.28 μm
Pp = 0.53 μm
Pv = 4.78 μm
Pt = 5.31 μm
Psk = -9.51
Pku = 127
Pz = 5.31 μm
PSm = 0.295 mm

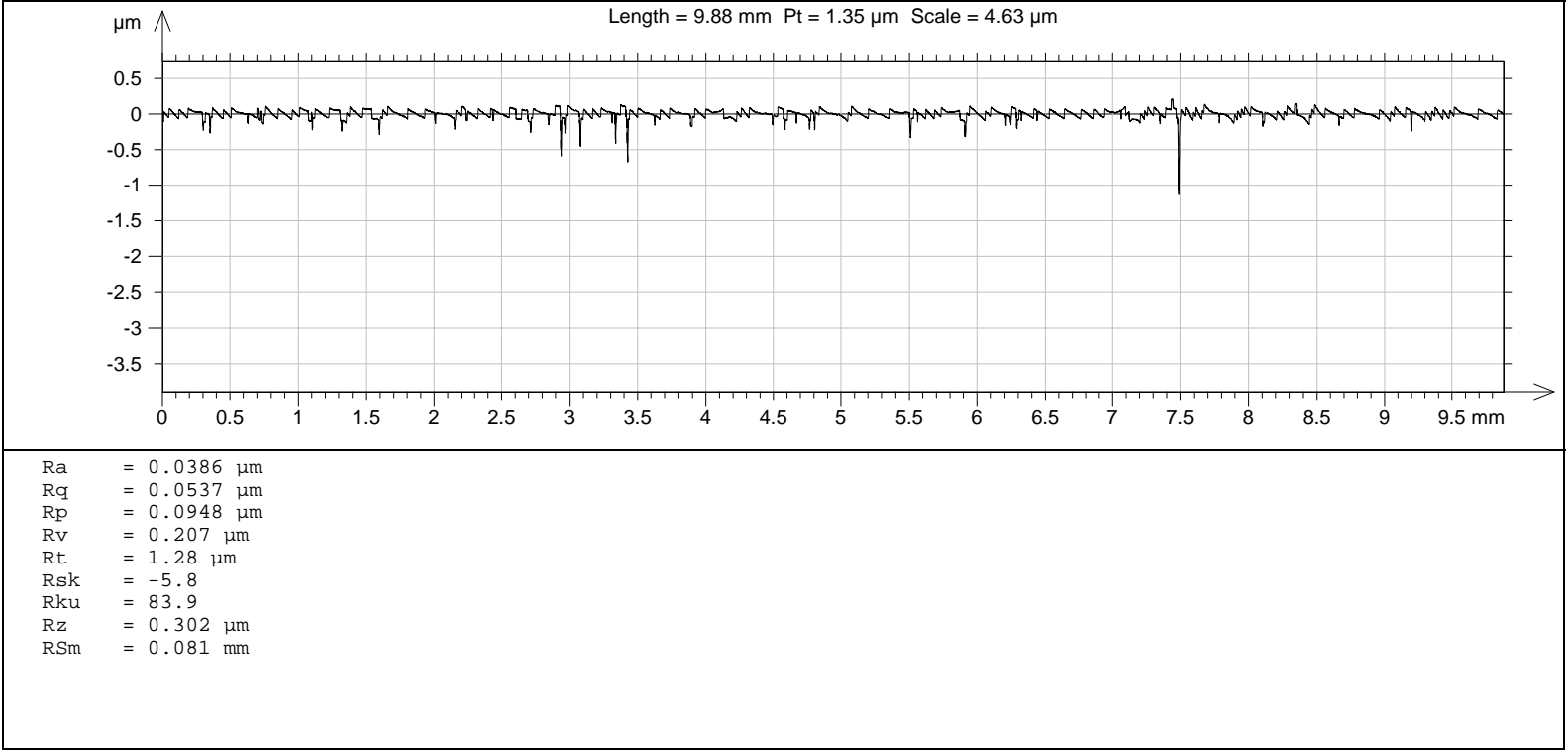
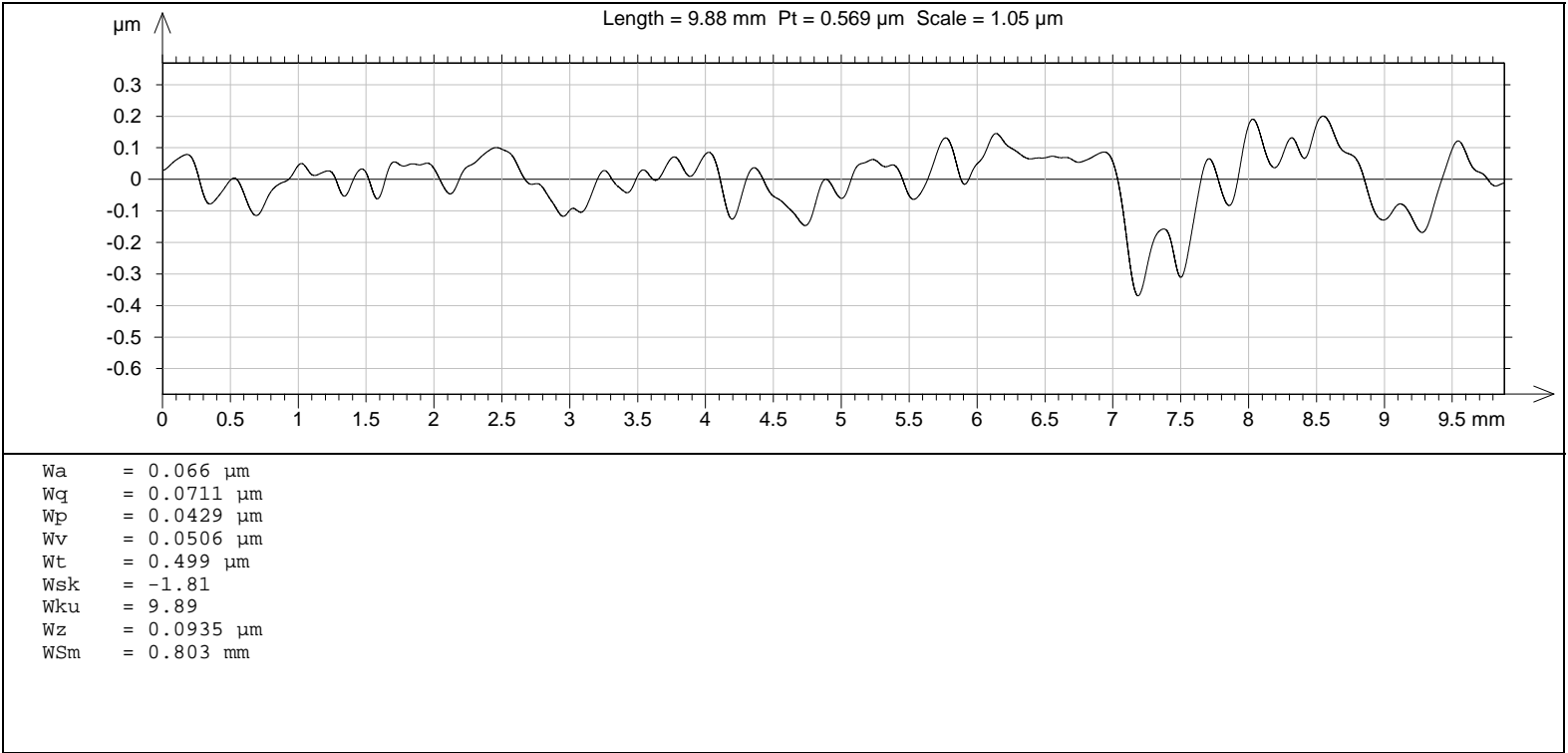


Sample: C11 2%

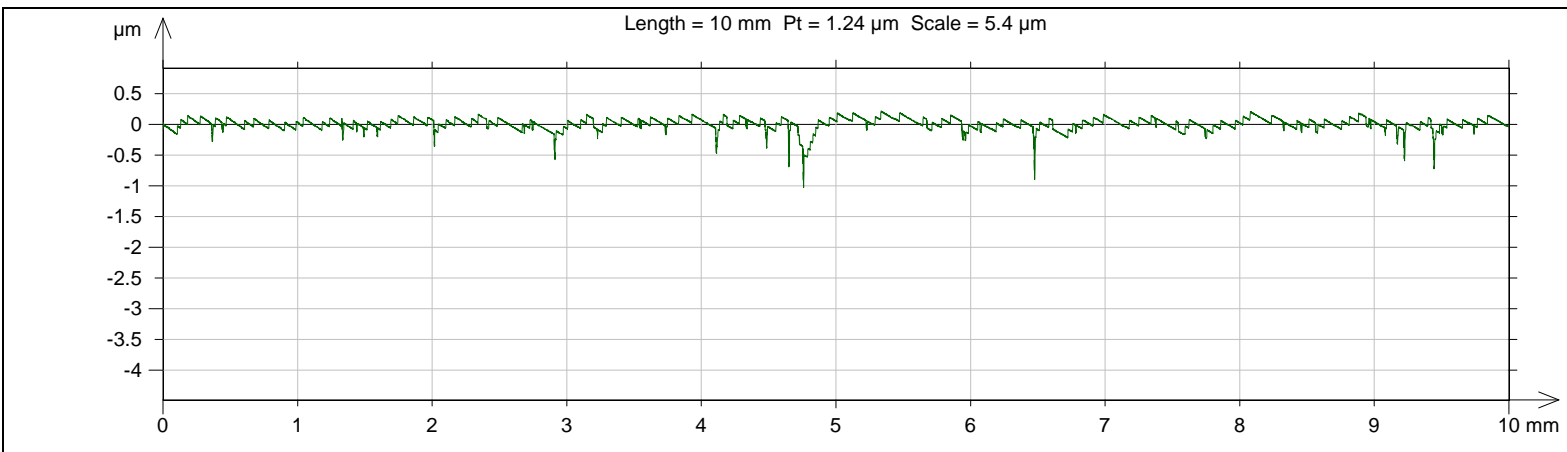
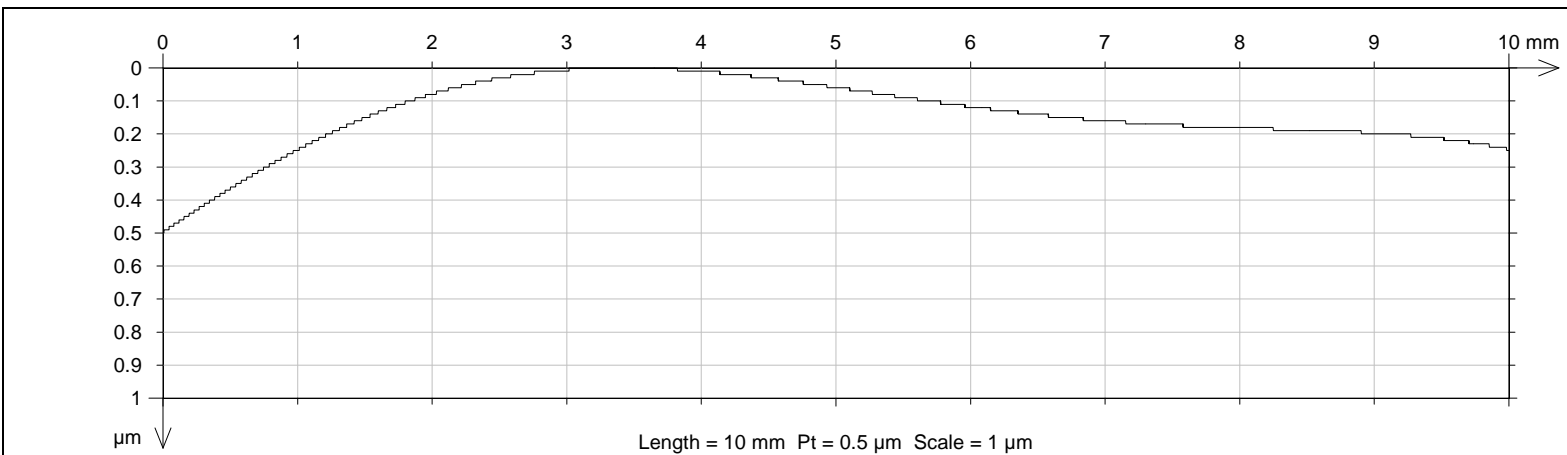
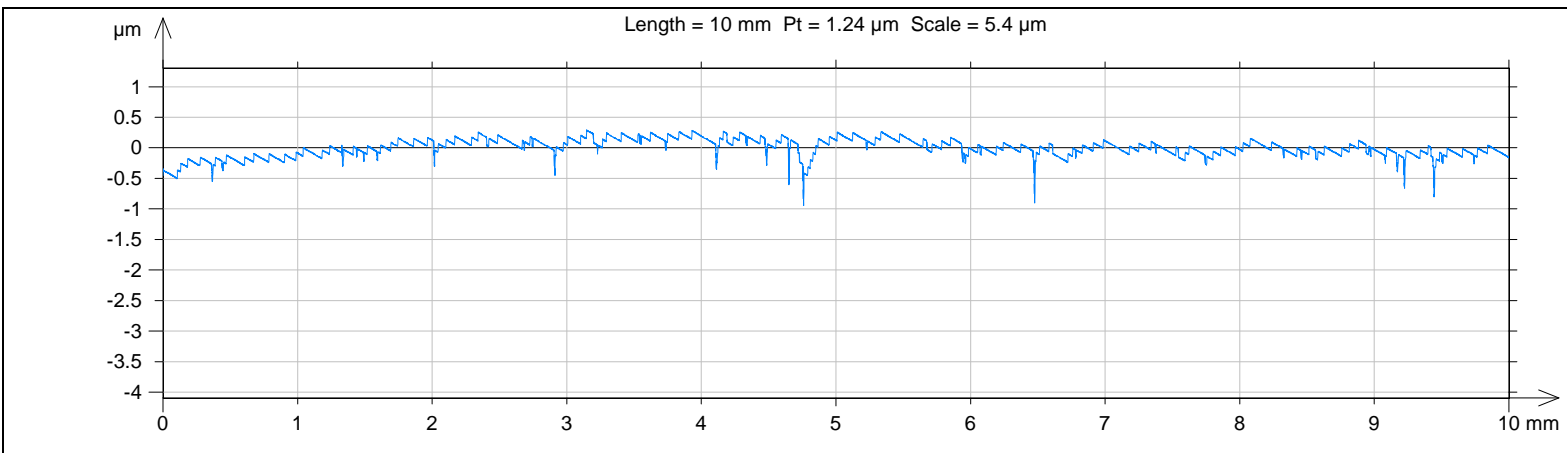
Measurement No. 1



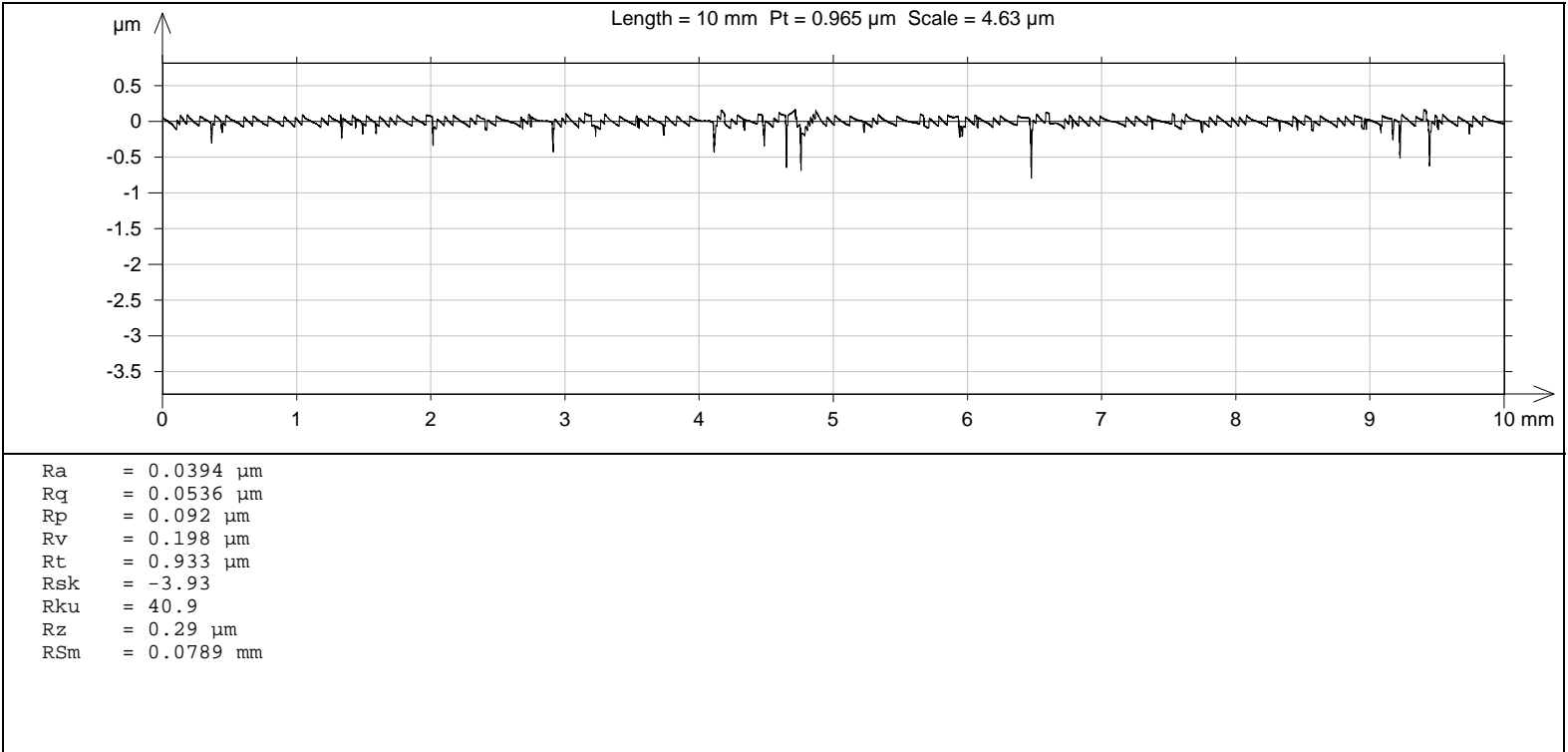
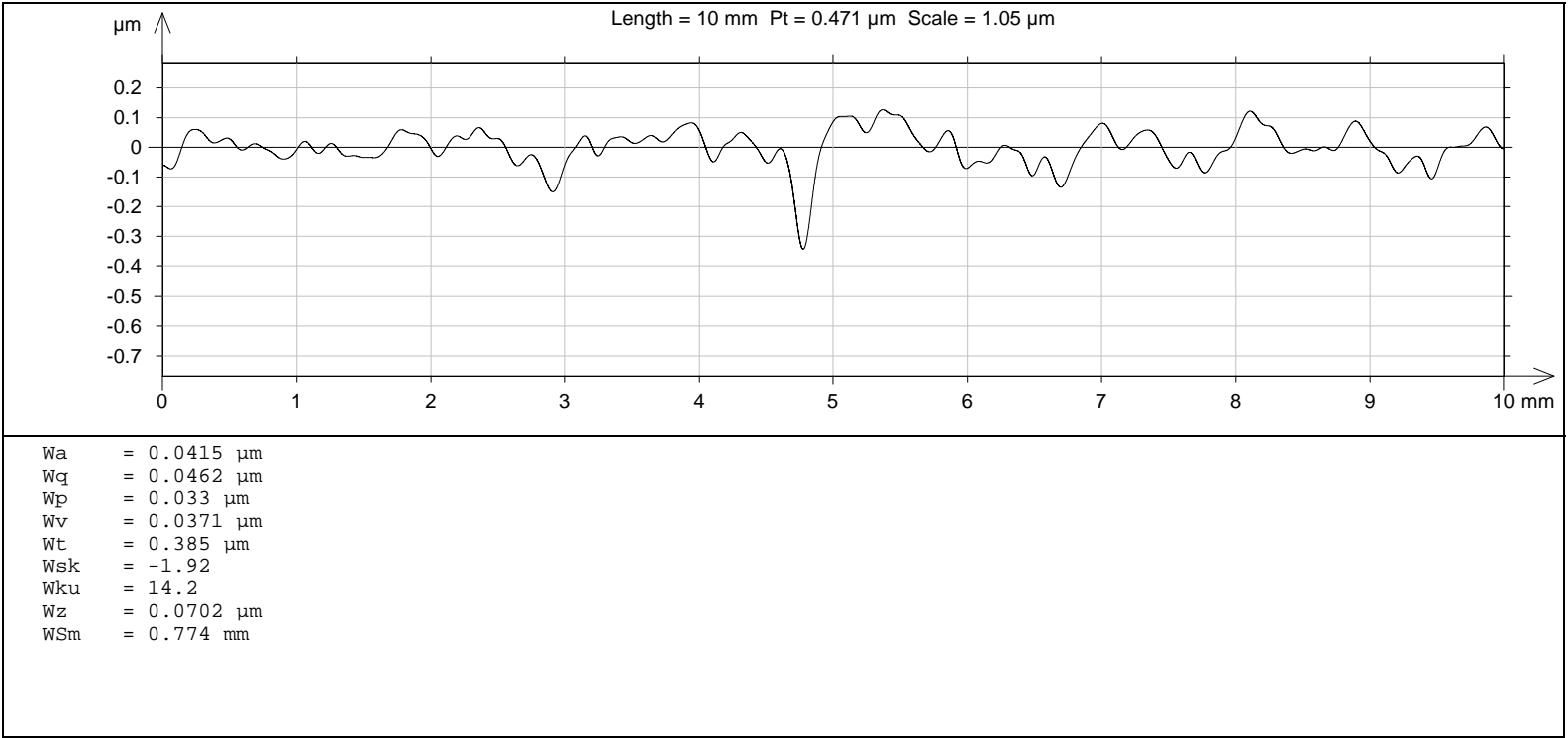
Pa = 0.089 μm
Pq = 0.123 μm
Pp = 0.29 μm
Pv = 1.47 μm
Pt = 1.76 μm
Psk = -1.76
Pku = 13.7
Pz = 1.76 μm
PSm = 0.266 mm



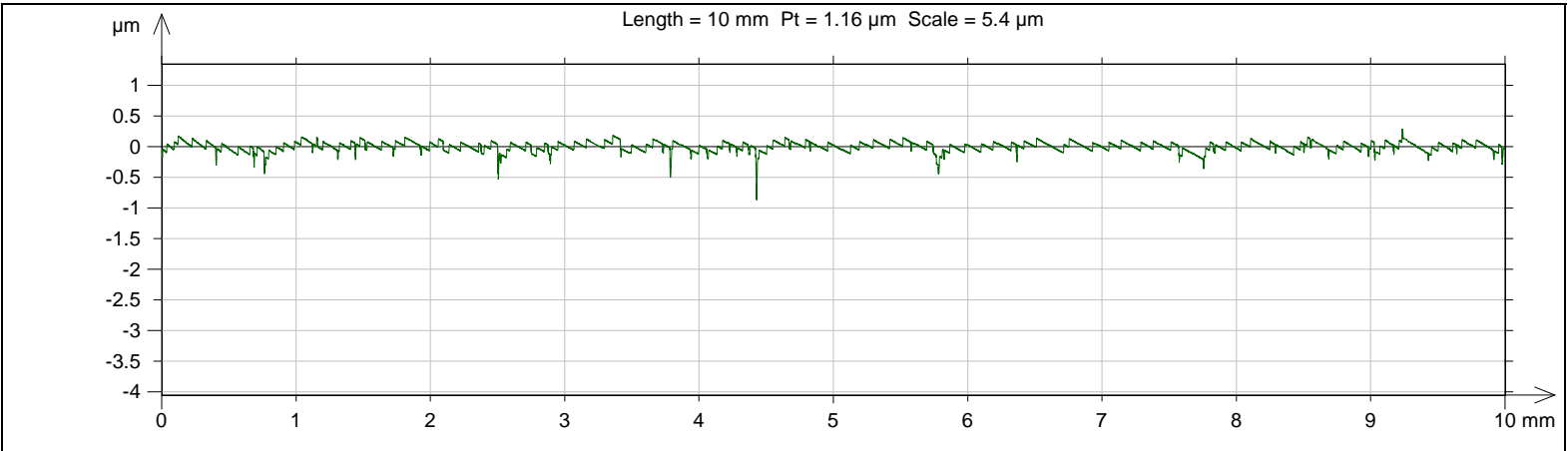
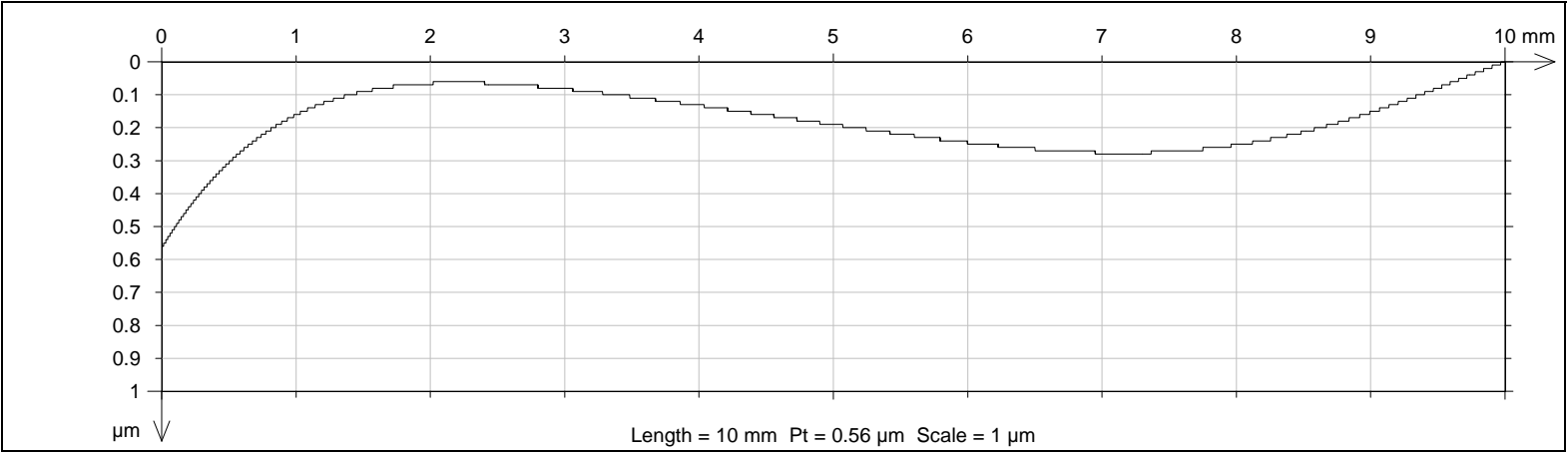
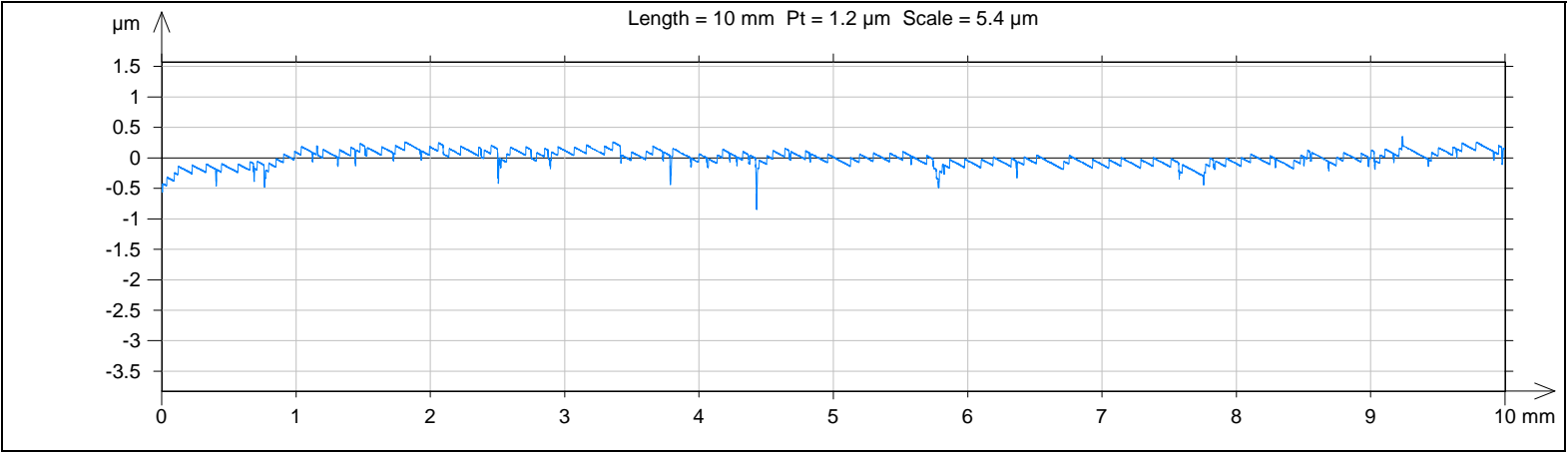
Measurement No. 2



Pa = 0.0672 μm
 Pq = 0.0973 μm
 Pp = 0.21 μm
 Pv = 1.03 μm
 Pt = 1.24 μm
 Psk = -2.27
 Pku = 15.6
 Pz = 1.24 μm
 PSm = 0.136 mm



Measurement No. 3



Pa = 0.0571 μm
Pq = 0.0774 μm
Pp = 0.29 μm
Pv = 0.87 μm
Pt = 1.16 μm
Psk = -1.57
Pku = 12.6
Pz = 1.16 μm
PSm = 0.133 mm

