

Sa = 1.1256 nm
 Sq = 1.4653 nm
 St = 13.112 nm

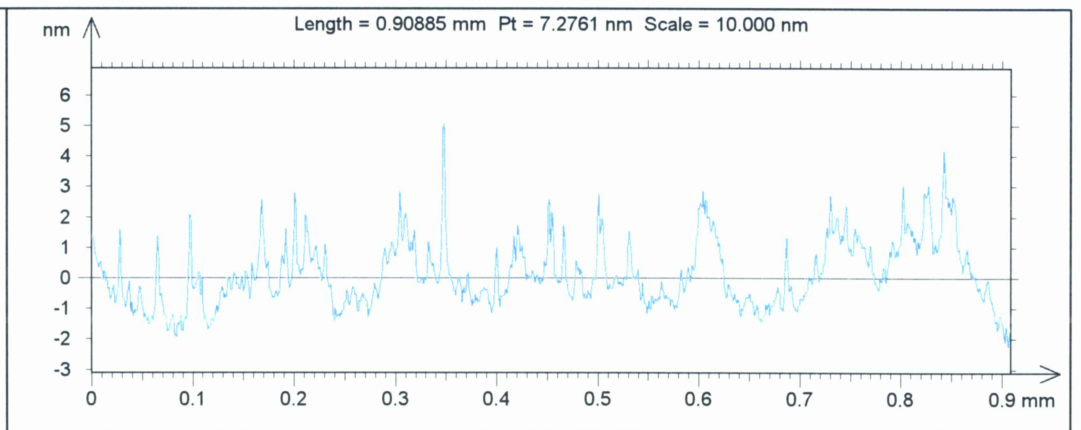
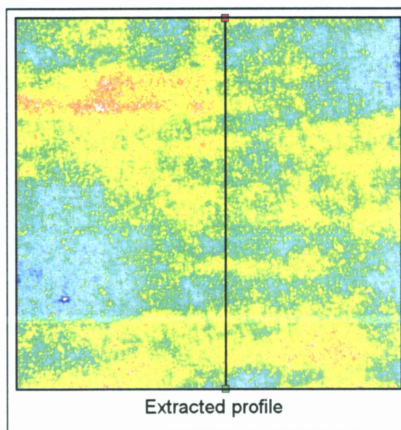
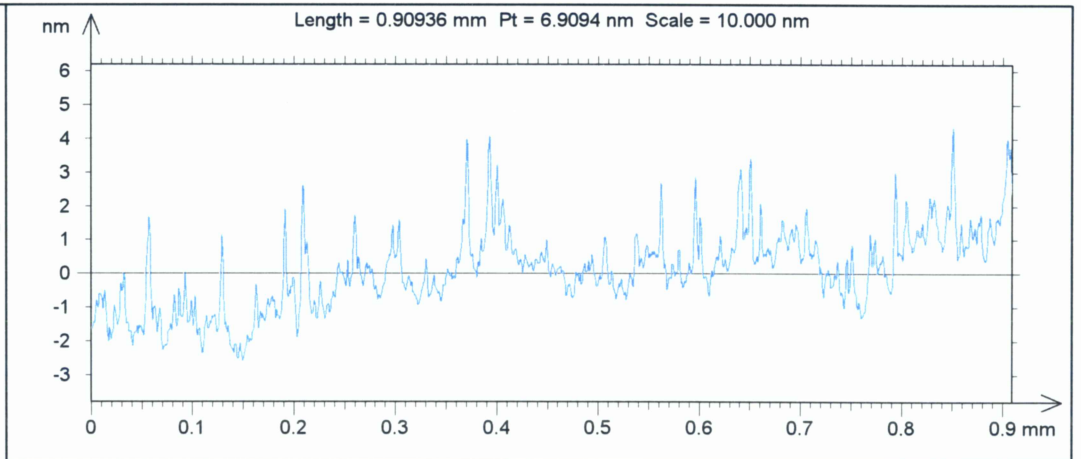
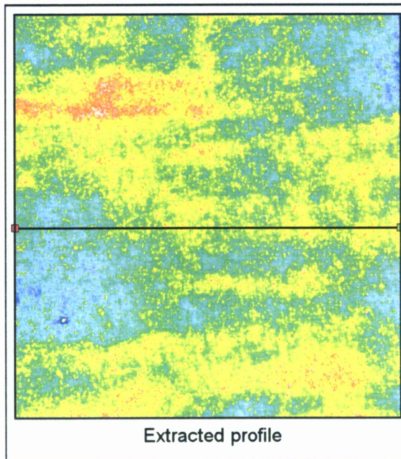
Identity card

Name: FLAT0001 > Levelled (LS) > Thresholded 7.1793 - 28.286 nm > Thresholded 4.3184 - 17.433 nm

Axis: X
 Length: 0.90936 mm
 Size: 1024 points
 Spacing: 0.88892 μm

Axis: Y
 Length: 0.90885 mm
 Size: 1024 lines
 Spacing: 0.88842 μm

Axis: Z
 Length: 13.112 nm
 Z min: -6.2576 nm
 Z max: 6.8543 nm
 Size: 5471 digits
 Spacing: 2.3966 pm



Ra = 0.68698 nm
 Rq = 0.91942 nm
 Rt = 6.3175 nm

For demonstration purpose only!