



Filename: 11.plux

Acquisition author: Advanced

Analysis author:

Company name: Sensofar S.L.

Date: 2023-08-11 00:48:03

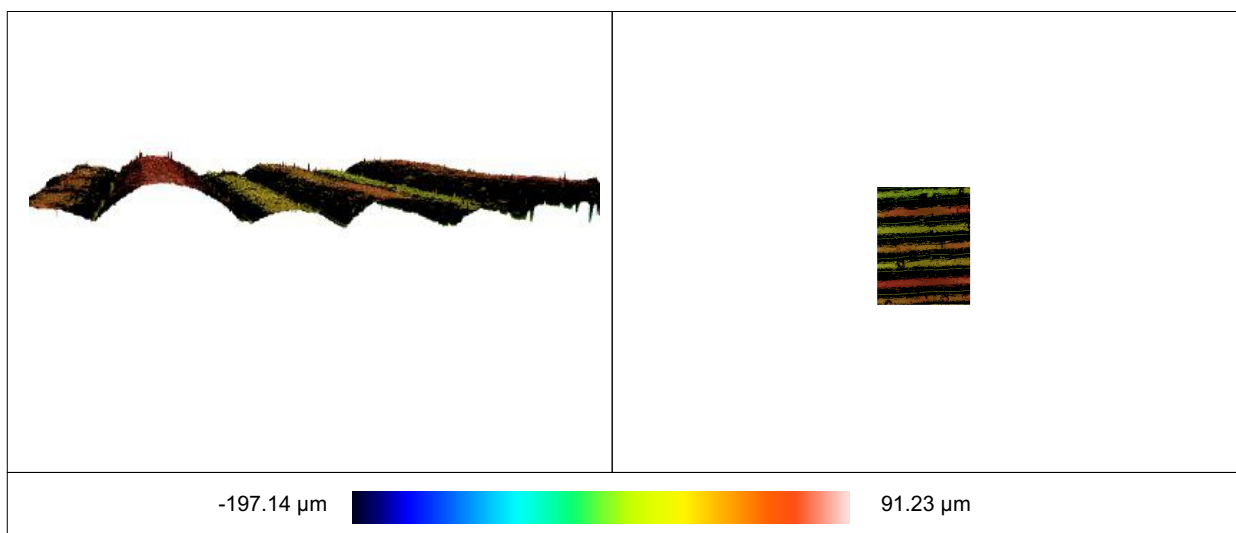
Analysis Software Version: 1.8.0.0

Acquisition

Topography: 1348 x 1697 px
Operator: Advanced
Area: 0.87 x 1.09 mm
Date: 2023-08-02
Pixel Size: 0.64 µm/pixel
Time: 11:24:55
Measure type: Topography
Technique: Confocal
Algorithm: Continuous Confocal
Z SCAN: 500 µm
Threshold: 0.10%
Measured: 44.62%

Light: 8.00%
Ring light: 0.00%
Acq. time: 01:09
Type: NonContacting
Manufacturer: Sensofar
Model: S neox
SN: unknown
Version: SensoSCAN 6
Objective: EPI 20X
Calib. date: unknown
Reference: 225MUE10200
Magnification: 20.00

Visualization



ISO 25178 / Height

Sa 24.179 µm
Sku 2.3516
Smean 3.3680 µm
Sp 87.861 µm

Sq 28.993 µm
Ssk 0.2669
Sv 200.50 µm
Sz 288.36 µm

Comment

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