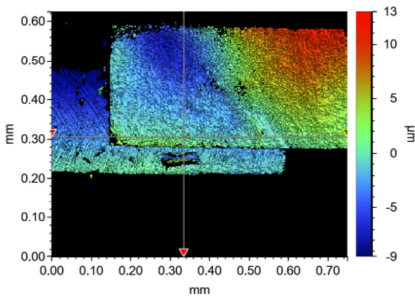


S Parameters - Height



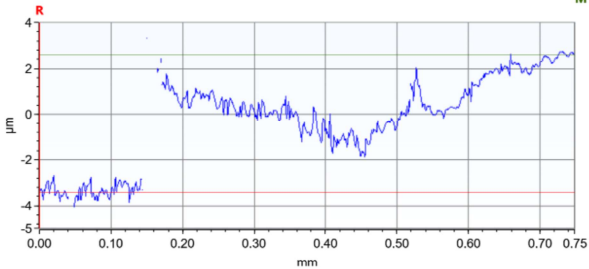
Time: 5:18:27 PM
Date: 7/2/2023
Dataset: 1C3 - No filtering 20x,0.55.OPD
Meas. Mode: VSI
Mag.: 11.047541484 X
Size: 1200 X 1000
Sampling: 624.5734 nm



Analytical Results

| Label | Value | Units |
|-------|--------|-------|
| Sa | 2.579 | μm |
| Sku | 2.106 | |
| Sp | 11.378 | μm |
| Sq | 3.021 | μm |
| Ssk | 0.14 | |
| Sv | -8.701 | μm |
| Sz | 20.079 | μm |

X Profile: ΔX=3.0230 mm; ΔZ=6.0365 μm



Y Profile: ΔX=2.5187 mm; ΔZ= - μm

