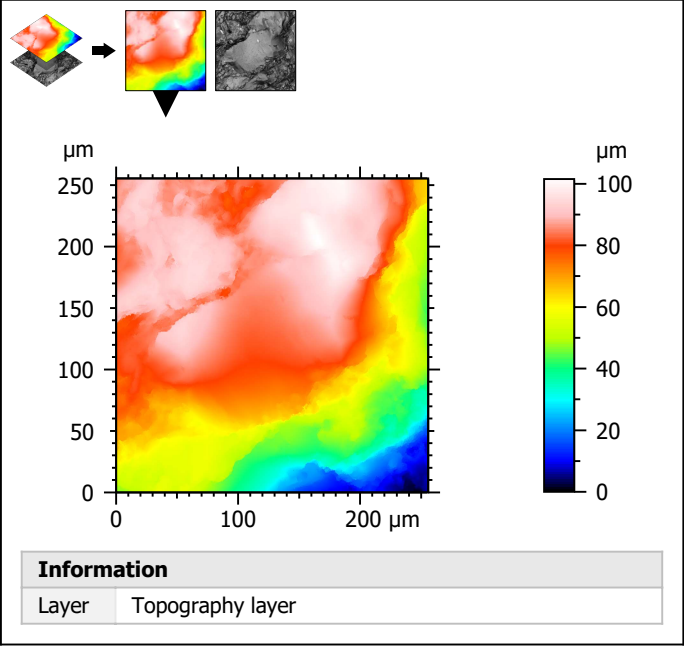


Extract 50x50  $\mu\text{m}$  sub-surfaces from a surface acquired with the Olympus LEXT 4000 with 50x/0.95 objective at 1x zoom



| Identity card |  |        |  |
|---------------|--|--------|--|
| Name:         | VSH4-1-Point3b-50-1x-clean2                      |        |  |
| File path:    | D:\Data\Anto\...\VSH4-1-Point3b-50-1x-clean2.lex |        |  |
| Axis:         | X  |        |  |
| Length:       | 256  | μm     |  |
| Size:         | 1024   | points |  |
| Spacing:      | 250  | nm     |  |
| Axis:         | Y  |        |  |
| Length:       | 256  | μm     |  |
| Size:         | 1024   | points |  |
| Spacing:      | 250  | nm     |  |
| Axis:         | Z  |        |  |
| Length:       | 102  | μm     |  |
| Size:         | 62022  | digits |  |
| Spacing:      | 1.64   | nm     |  |
| NMP ratio:    | 0.00 % (0 Pts)                                   |        |  |

