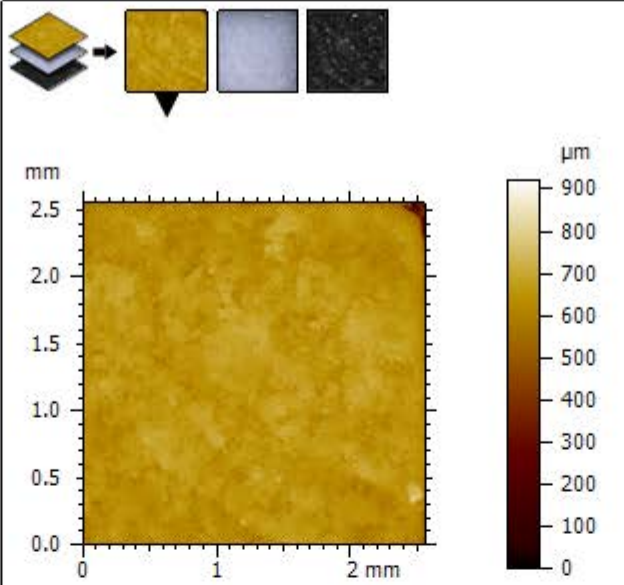
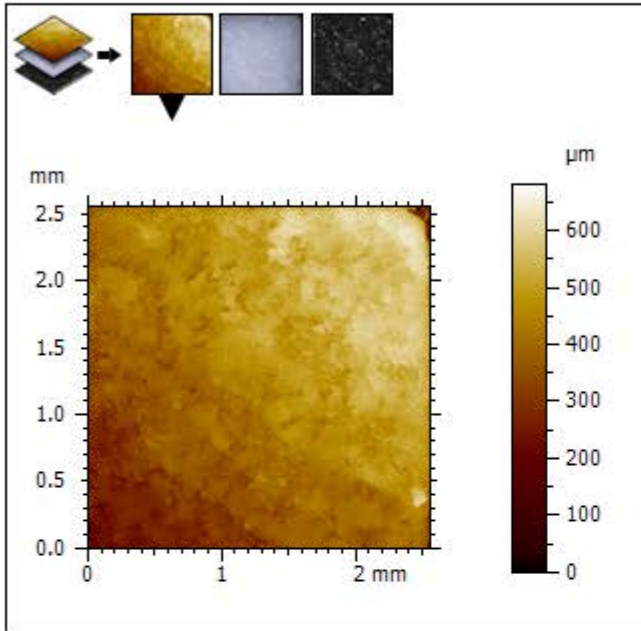
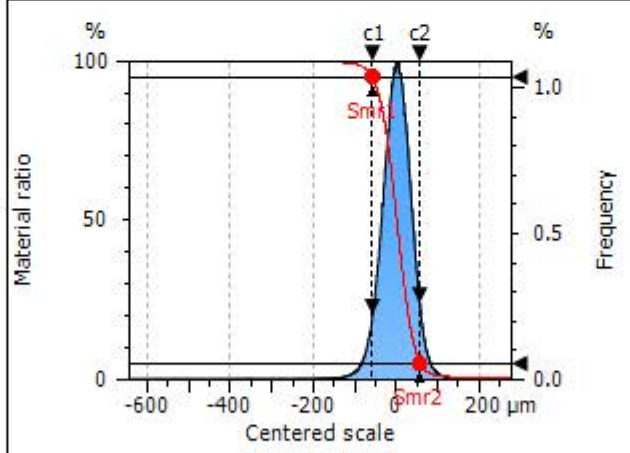


For demonstration purposes only!

Sample 3UH



Information	
Channel	Topography channel

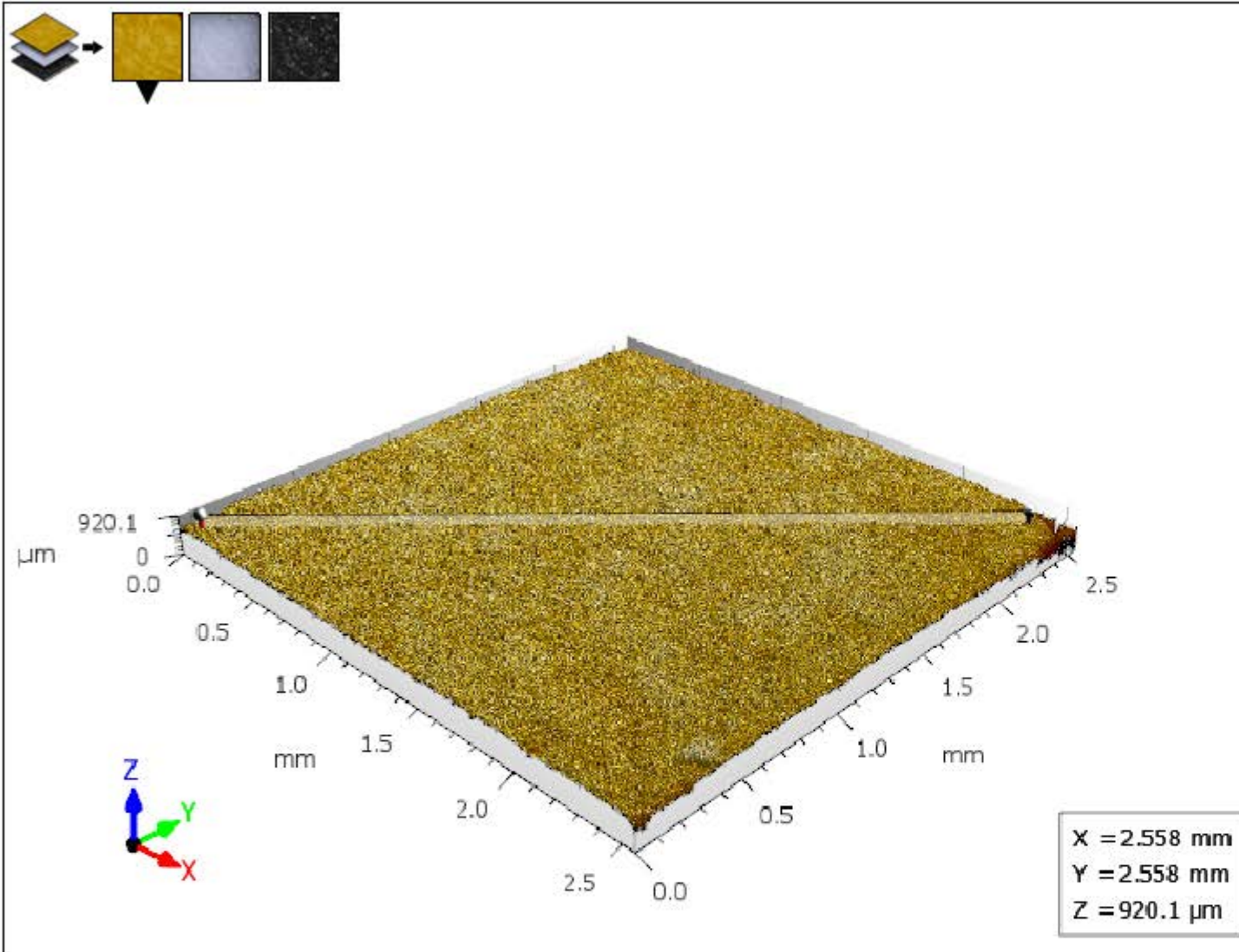


Individual cursors	Unit	c1	c2
Height	μm	-57.79	56.53
Material ratio (Smr)	%	95.00	5.000

ISO 25178 - Primary surface			
<i>F: [Workflow] Leveled (LS-plane)</i>			
<i>S-filter (λ_s): None</i>			
Height parameters			
Sq	40.60	μm	
Sz	920.1	μm	
Sa	28.39	μm	

Identity card			
Name:	3D view_x5		
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt		
Studiable type:	Surface+Image		
Axis: X			
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	μm	
Offset:	0.000	mm	
Axis: Y			
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	μm	
Offset:	-2.558	mm	
Axis: Z			
Channel type:	Topography		
Length:	681.5	μm	
Min:	-437.6	μm	
Max:	243.8	μm	
Size:	47743	digits	
Spacing:	14.27	nm	
Axis: Z			
Channel type:	Image (RGB)		
Min:	30.00		
Max:	255.0		
Axis: Z			
Channel type:	Intensity		
Length:	4054		
Min:	41.00		
Max:	4095		
Size:	4054	digits	
Spacing:	1.000		

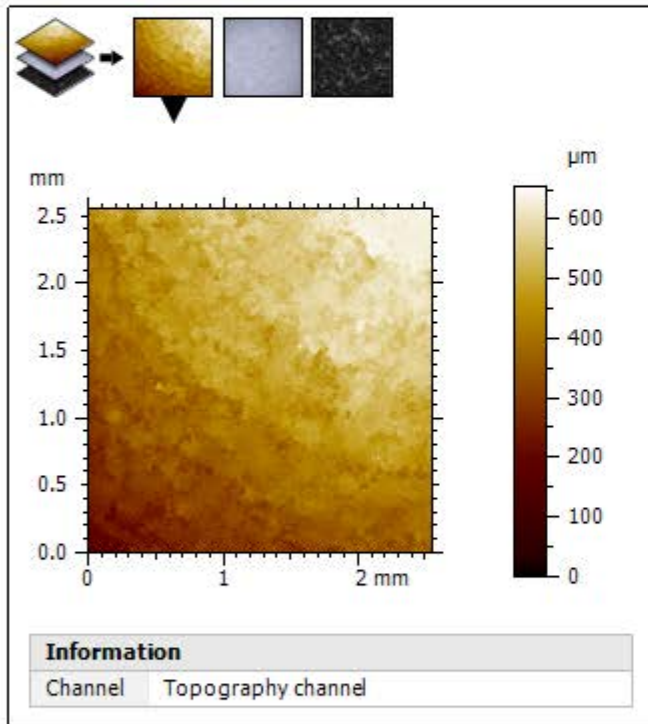
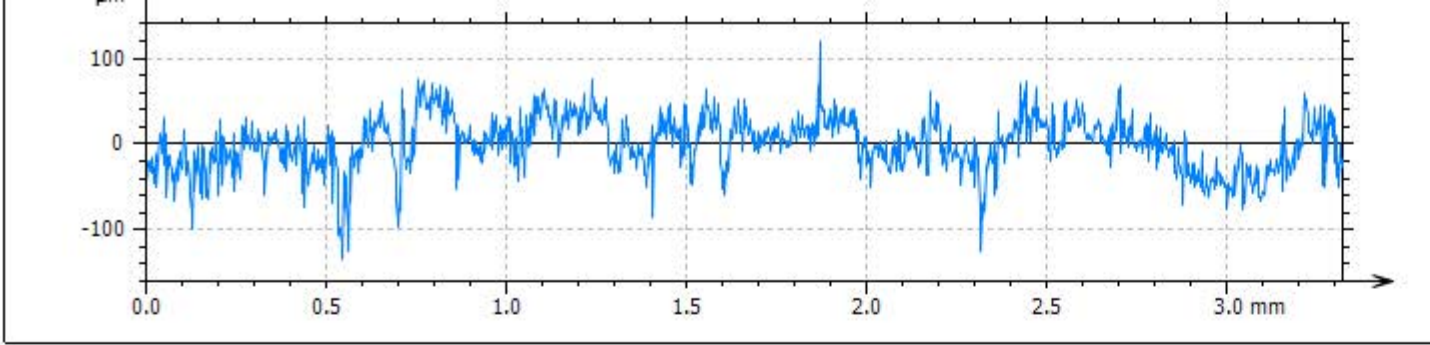
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	25.21	μm	
Rz	168.4	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	19.09	μm	

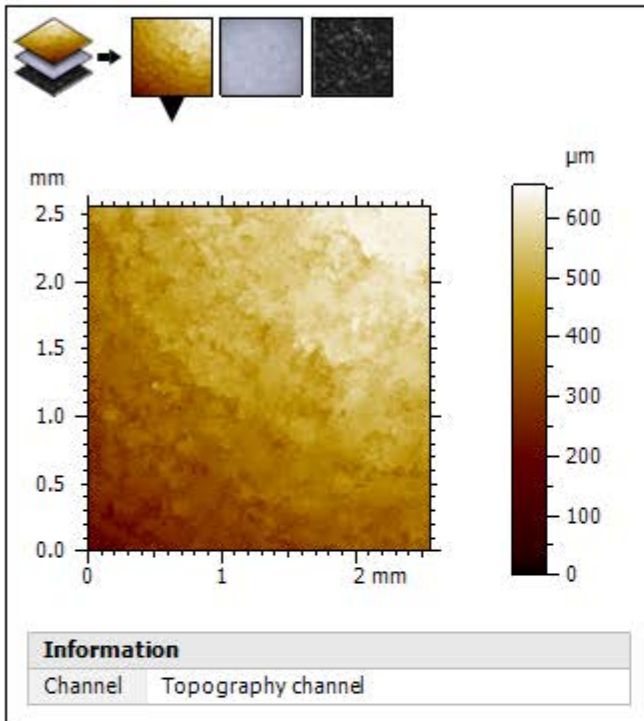
For demonstration purposes only!



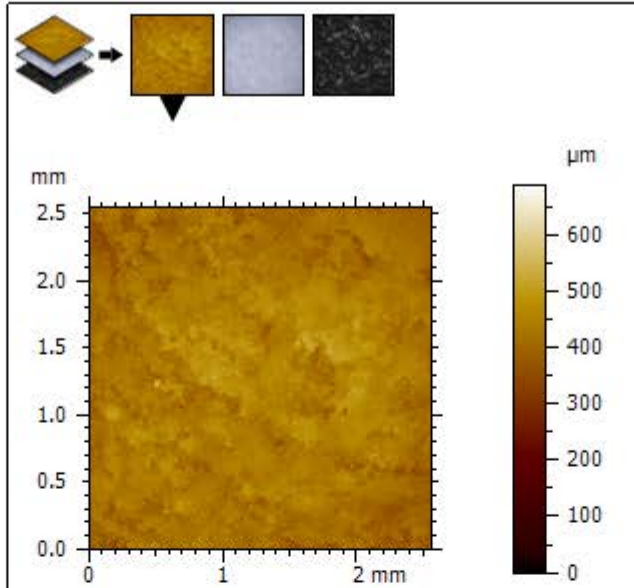


For demonstration purposes only!

Sample 4UH

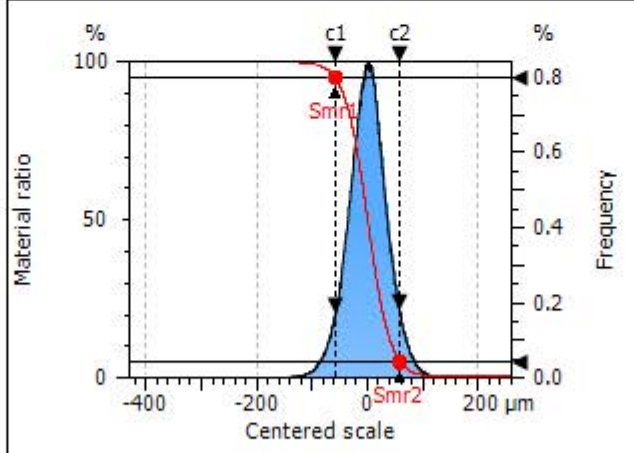


ISO 25178 - Primary surface			
<i>F: [Workflow] Leveled (LS-plane)</i>			
<i>S-filter (λs): None</i>			
Height parameters			
Sq	35.60	µm	
Sz	689.2	µm	
Sa	27.51	µm	



Information

Channel	Topography channel
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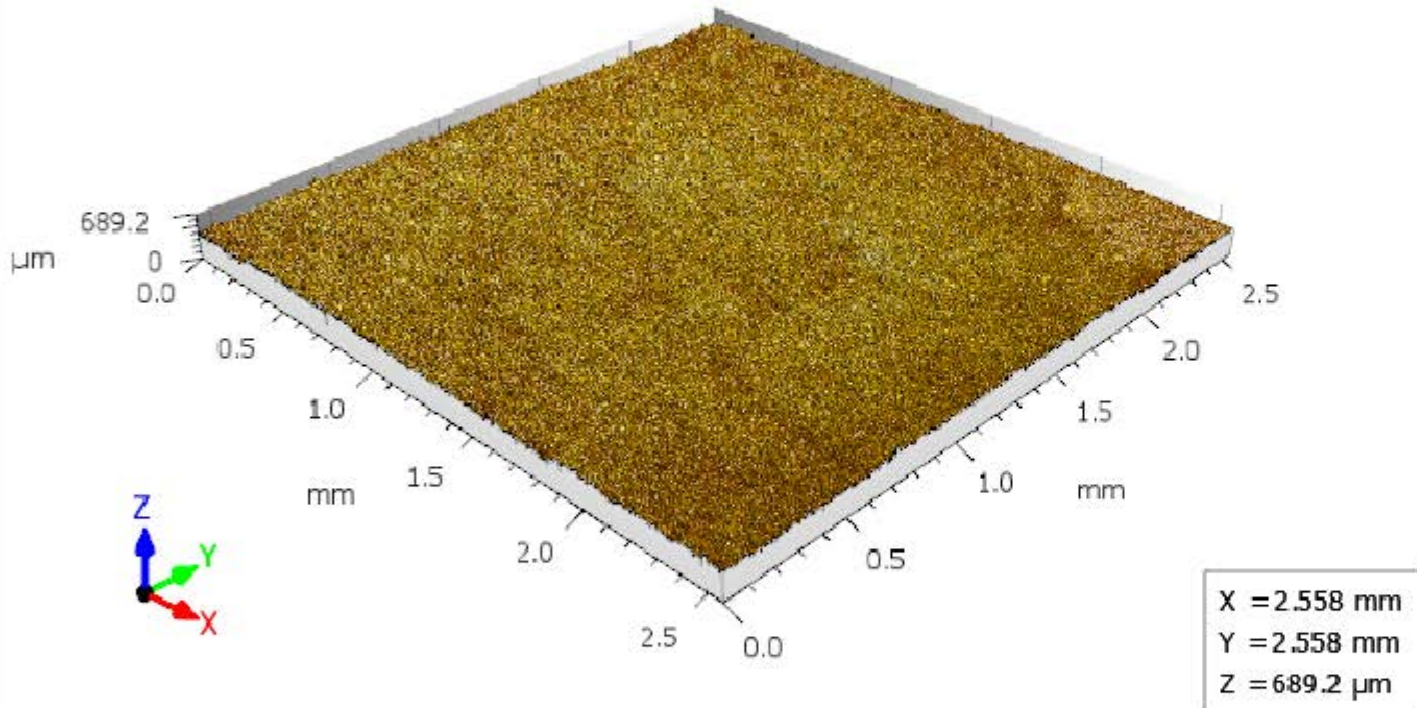
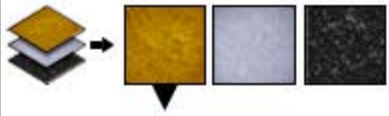
Individual cursors

	Unit	c1	c2
Height	µm	-58.36	57.80
Material ratio (Smr)	%	95.00	5.000

Identity card

Name:	x5
File path:	D:\ApPears\Rict\Rict\Sample4U\Top_... \x5.txt
Studiable type:	Surface+Image
Axis: X	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 µm
Offset:	0.000 mm
Axis: Y	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 µm
Offset:	-2.558 mm
Axis: Z	
Channel type:	Topography
Length:	656.0 µm
Min:	-447.8 µm
Max:	208.2 µm
Size:	47858 digits
Spacing:	13.71 nm
Axis: Z	
Channel type:	Image (RGB)
Min:	44.00
Max:	255.0
Axis: Z	
Channel type:	Intensity
Length:	4010
Min:	85.00
Max:	4095
Size:	4010 digits
Spacing:	1.000

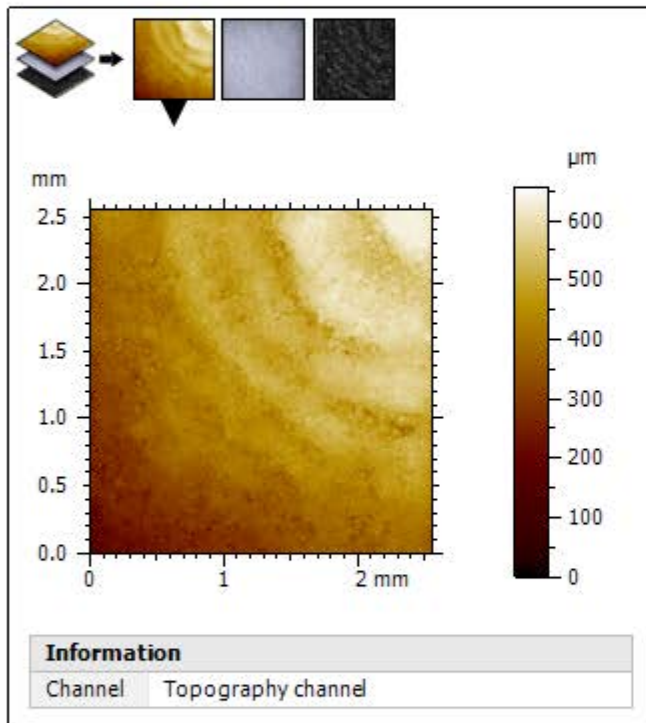
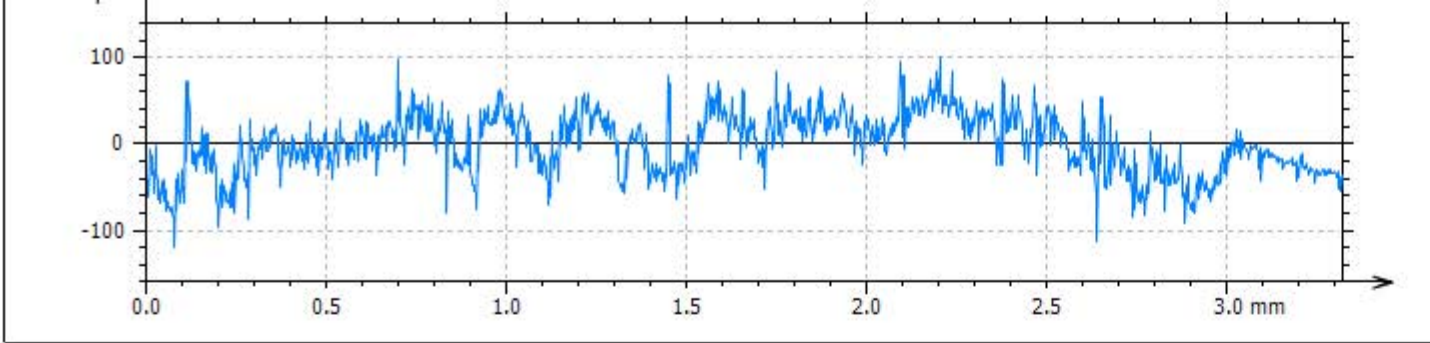
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λs): Gaussian, 2.5 µm</i>			
<i>L-filter (λc): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All λc(4)</i>			
Height parameters			
Rq	24.90	µm	
Rz	160.2	µm	<i>Average of values on: All λc(4)</i>
Ra	19.64	µm	

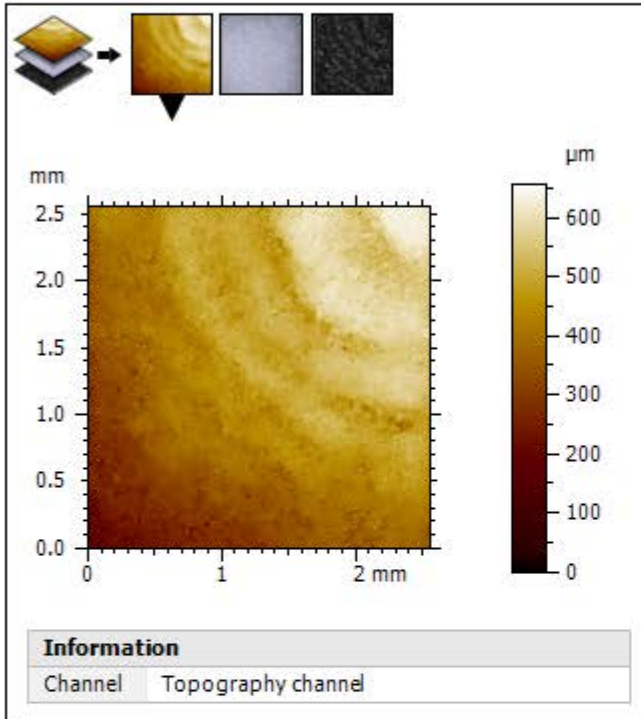
For demonstration purposes only!



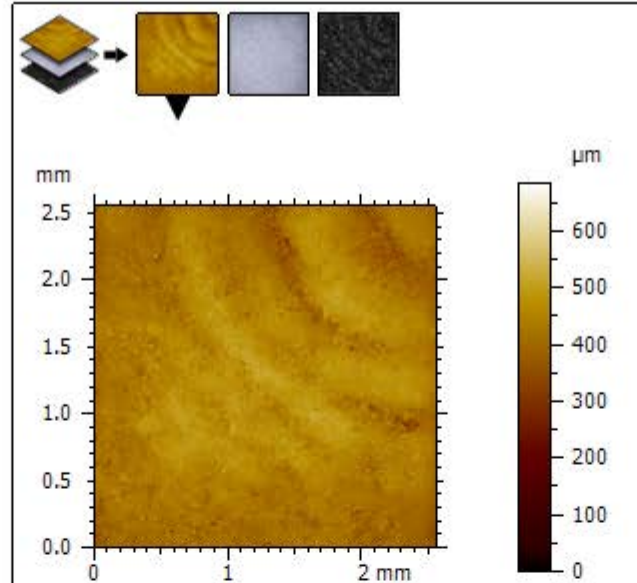


For demonstration purposes only!

Sample 5

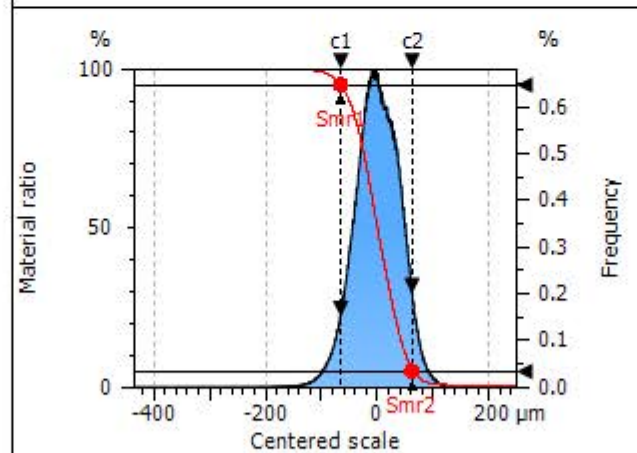


ISO 25178 - Primary surface		
F: [Workflow] Leveled (LS-plane)		
S-filter (λs): None		
Height parameters		
Sq	39.87	μm
Sz	683.0	μm
Sa	31.66	μm



Information

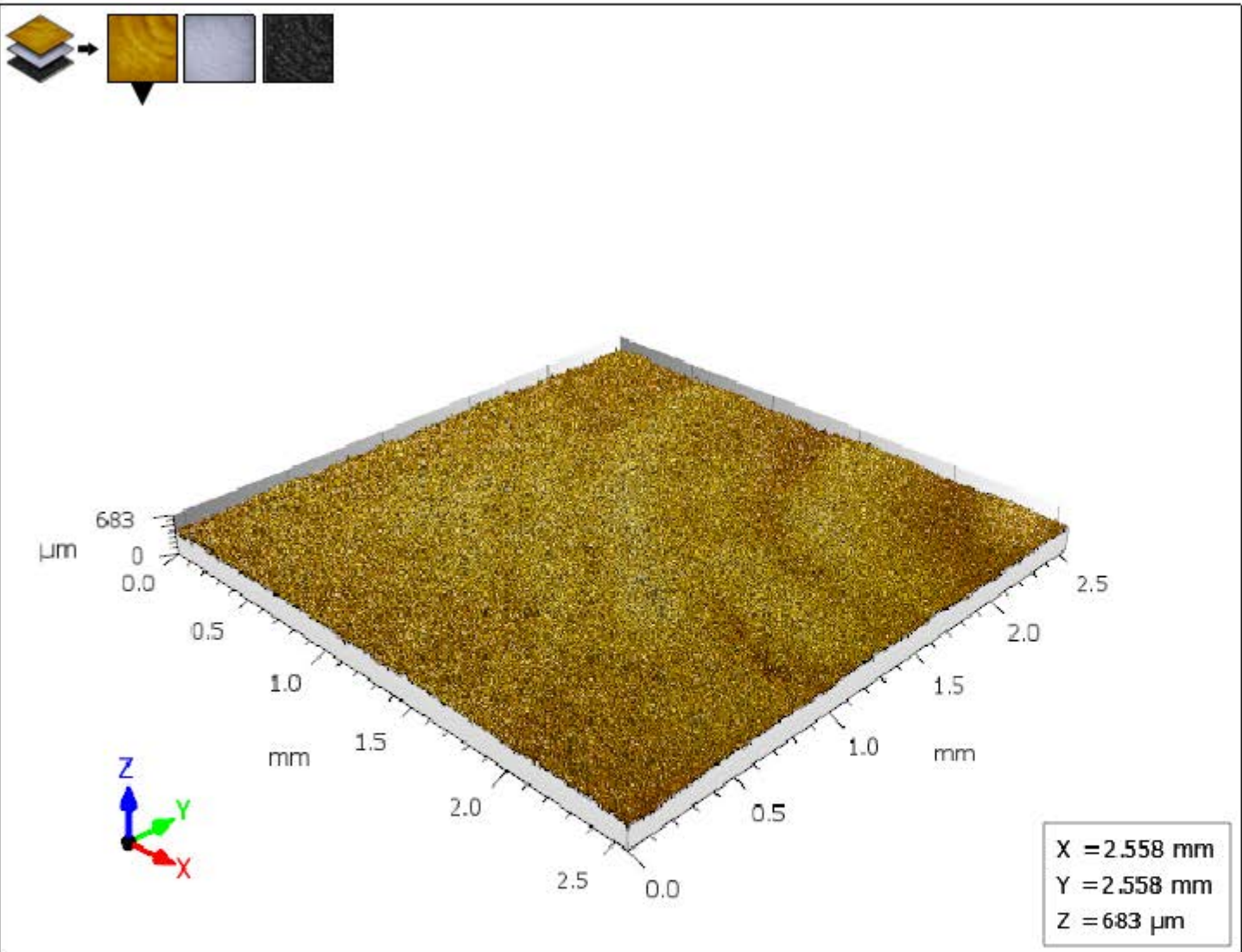
Channel	Topography channel
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Individual cursors	Unit	c1	c2
Height	μm	-65.53	62.31
Material ratio (Smr)	%	95.00	5.000

Identity card	
Name:	x5
File path:	D:\ApPears\Rict\Rict\Sample5\Top_vi...\x5.lext
Studiable type:	Surface+Image
Axis: X	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	0.000 mm
Axis: Y	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	-2.558 mm
Axis: Z	
Channel type:	Topography
Length:	656.3 μm
Min:	-439.1 μm
Max:	217.2 μm
Size:	45601 digits
Spacing:	14.39 nm
Axis: Z	
Channel type:	Image (RGB)
Min:	62.00
Max:	255.0
Axis: Z	
Channel type:	Intensity
Length:	4030
Min:	65.00
Max:	4095
Size:	4030 digits
Spacing:	1.000

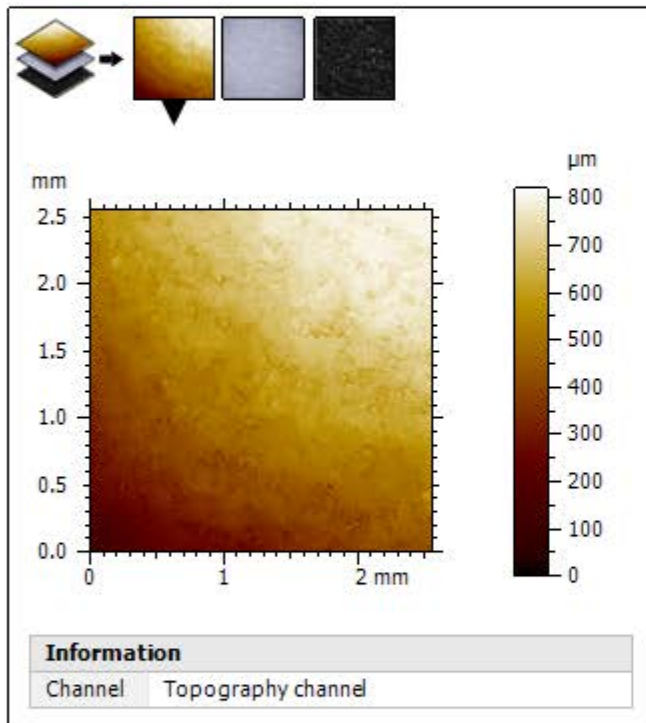
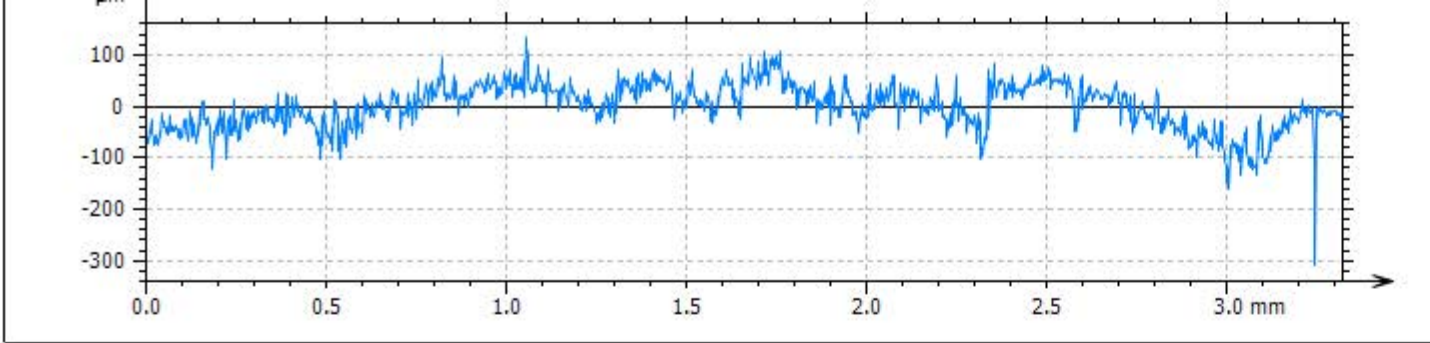
For demonstration purposes only!



ISO 21920 - Roughness (S-L)		
<i>F: None</i>		
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>		
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>		
<i>Evaluation length: All $\lambda_c(4)$</i>		
Height parameters		
Rq	26.44 μm	
Rz	160.2 μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	20.48 μm	

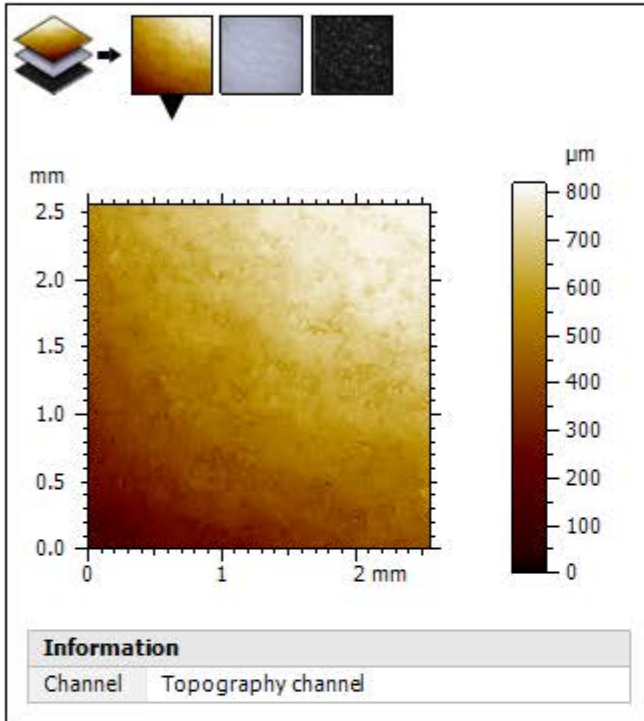
For demonstration purposes only!



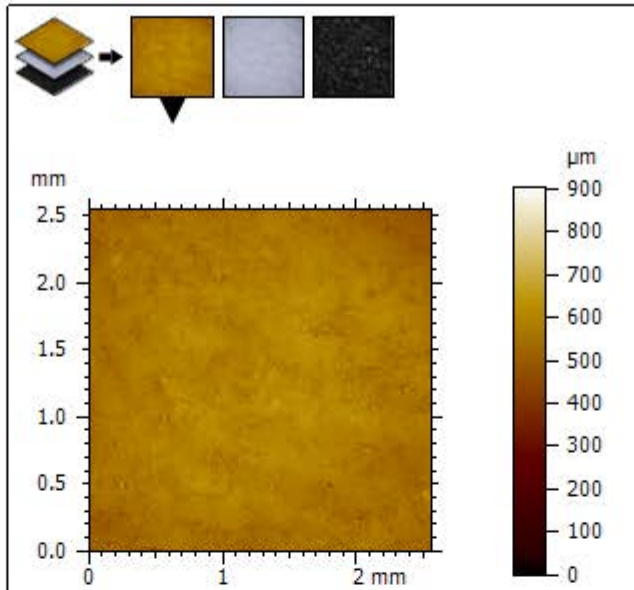


For demonstration purposes only!

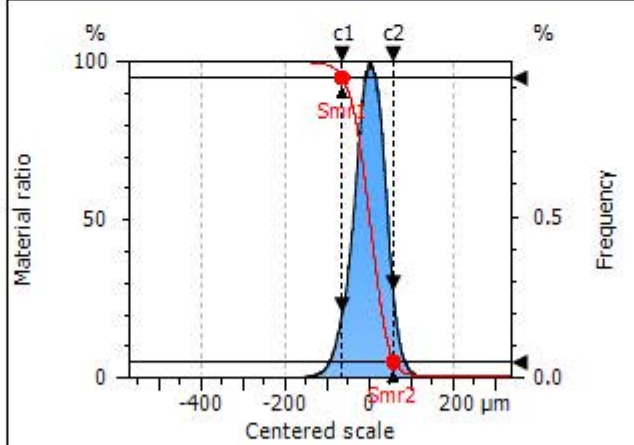
Sample 6



ISO 25178 - Primary surface			
F: [Workflow] Leveled (LS-plane)			
S-filter (As): None			
Height parameters			
Sq	37.80	μm	
Sz	905.4	μm	
Sa	29.43	μm	



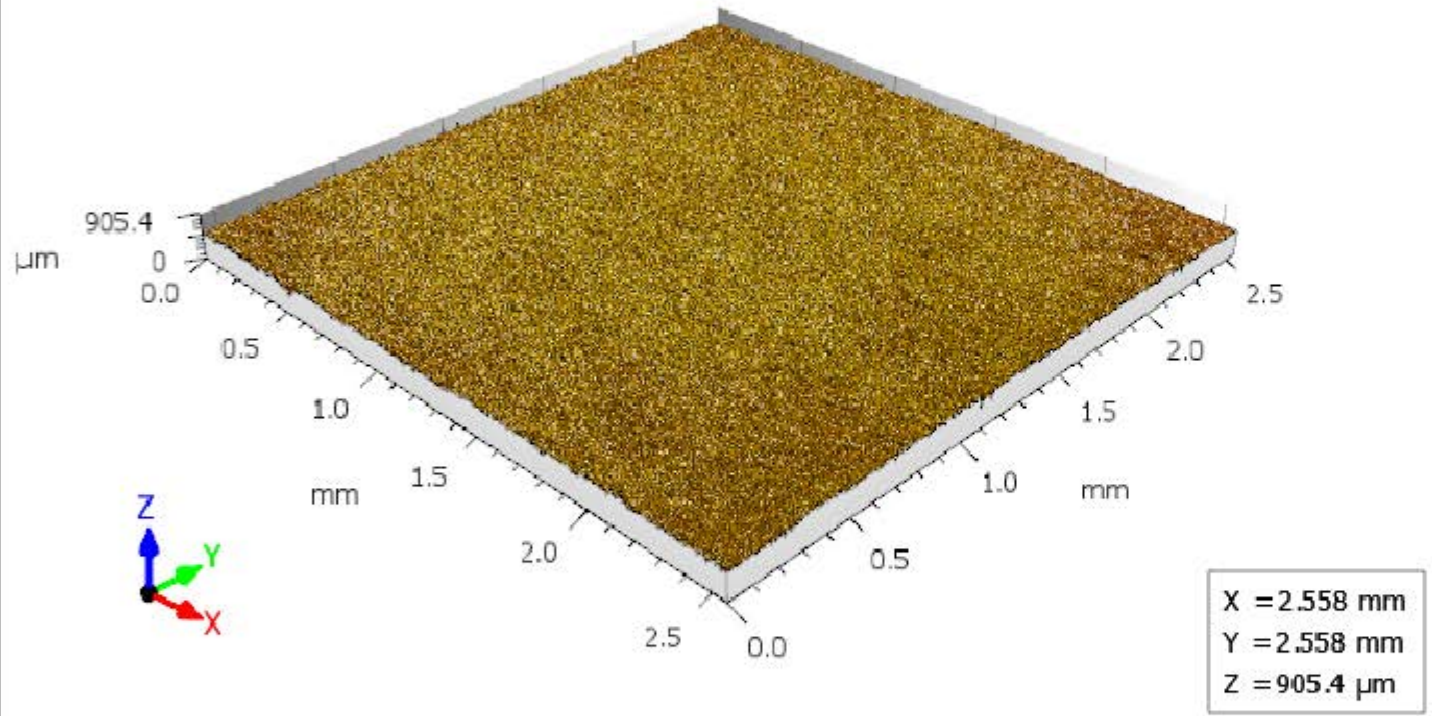
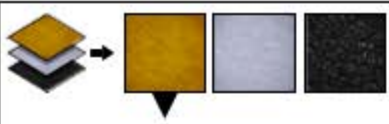
Information			
Channel	Topography channel		



Individual cursors	Unit	c1	c2
Height	μm	-64.23	57.50
Material ratio (Smr)	%	95.00	5.000

Identity card			
Name:	x5		
File path:	D:\ApPears\Rict\Rict\Samples6\Top_v... \x5.txt		
Studiable type:	Surface+Image		
Axis: X			
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	μm	
Offset:	0.000	mm	
Axis: Y			
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	μm	
Offset:	-2.558	mm	
Axis: Z			
Channel type:	Topography		
Length:	821.5	μm	
Min:	-542.1	μm	
Max:	279.3	μm	
Size:	42942	digits	
Spacing:	19.13	nm	
Axis: Z			
Channel type:	Image (RGB)		
Min:	96.00		
Max:	255.0		
Axis: Z			
Channel type:	Intensity		
Length:	4030		
Min:	65.00		
Max:	4095		
Size:	4030	digits	
Spacing:	1.000		

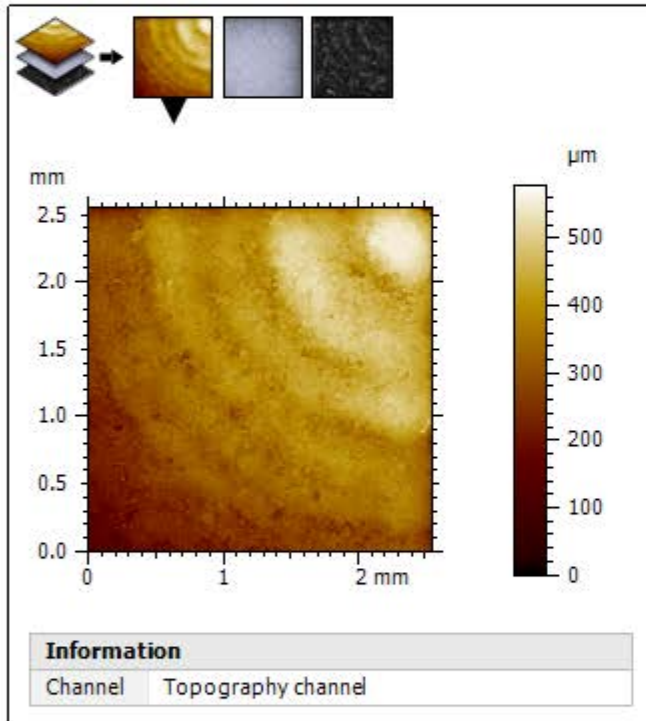
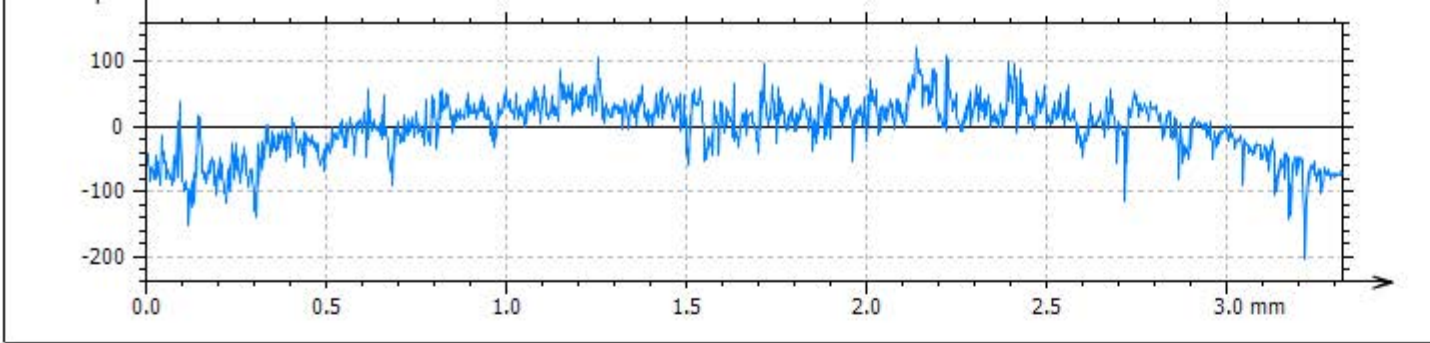
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λs): Gaussian, 2.5 µm</i>			
<i>L-filter (λc): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All λc(4)</i>			
Height parameters			
Rq	23.38	µm	
Rz	171.4	µm	<i>Average of values on: All λc(4)</i>
Ra	17.64	µm	

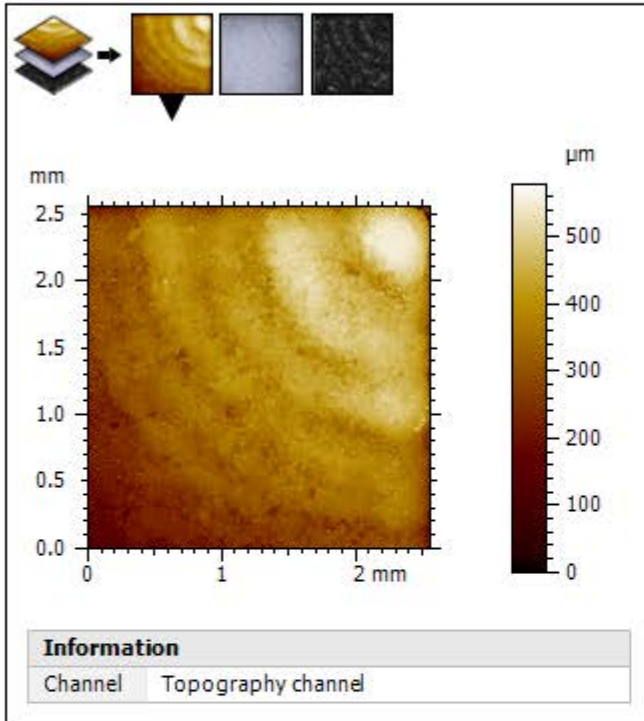
For demonstration purposes only!



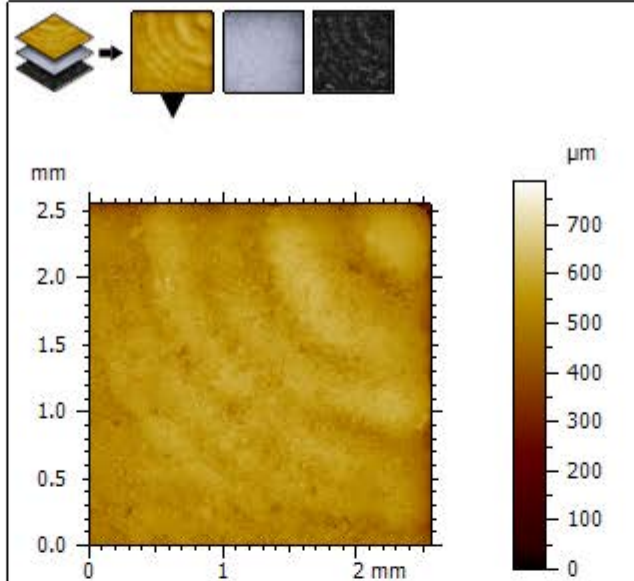


For demonstration purposes only!

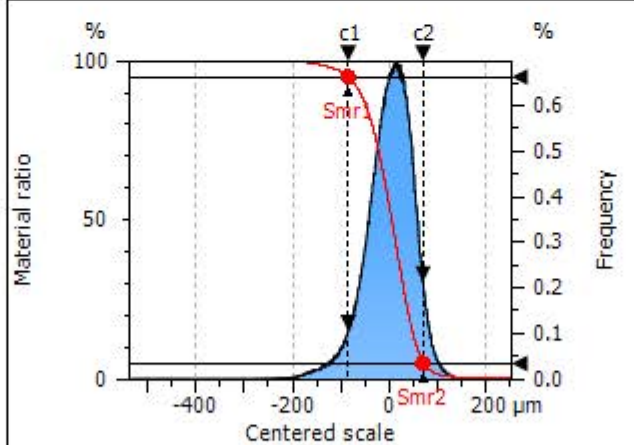
Sample 9H



ISO 25178 - Primary surface			
F: [Workflow] Leveled (LS-plane)			
S-filter (λs): None			
Height parameters			
Sq	49.53	µm	
Sz	787.7	µm	
Sa	37.56	µm	



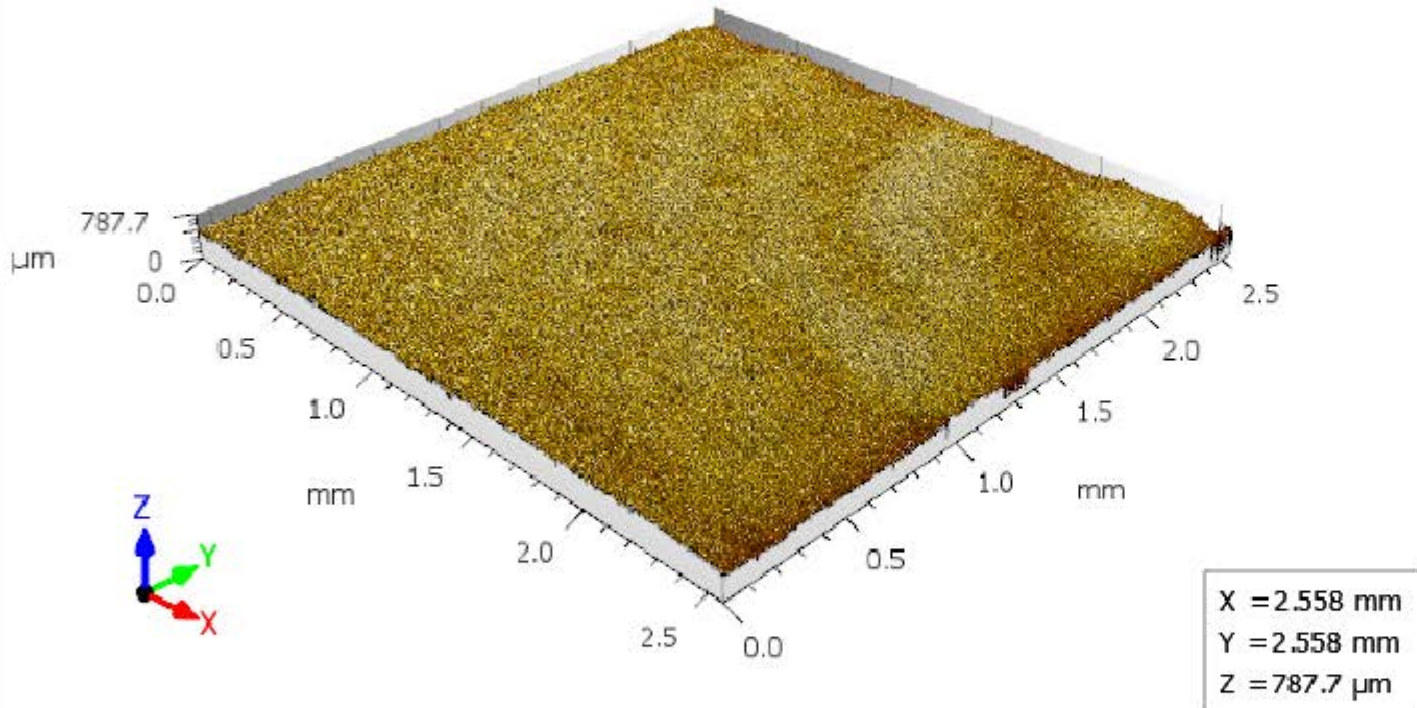
Information			
Channel	Topography channel		



Individual cursors	Unit	c1	c2
Height	µm	-85.36	69.24
Material ratio (Smr)	%	95.00	5.000

Identity card			
Name:	3D view_5x		
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_5x.txt		
Studiable type:	Surface+Image		
Axis:	X		
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	µm	
Offset:	0.000	mm	
Axis:	Y		
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	µm	
Offset:	-2.558	mm	
Axis:	Z		
Channel type:	Topography		
Length:	579.0	µm	
Min:	-359.4	µm	
Max:	219.6	µm	
Size:	52074	digits	
Spacing:	11.12	nm	
Axis:	Z		
Channel type:	Image (RGB)		
Min:	28.00		
Max:	255.0		
Axis:	Z		
Channel type:	Intensity		
Length:	4055		
Min:	40.00		
Max:	4095		
Size:	4055	digits	
Spacing:	1.000		

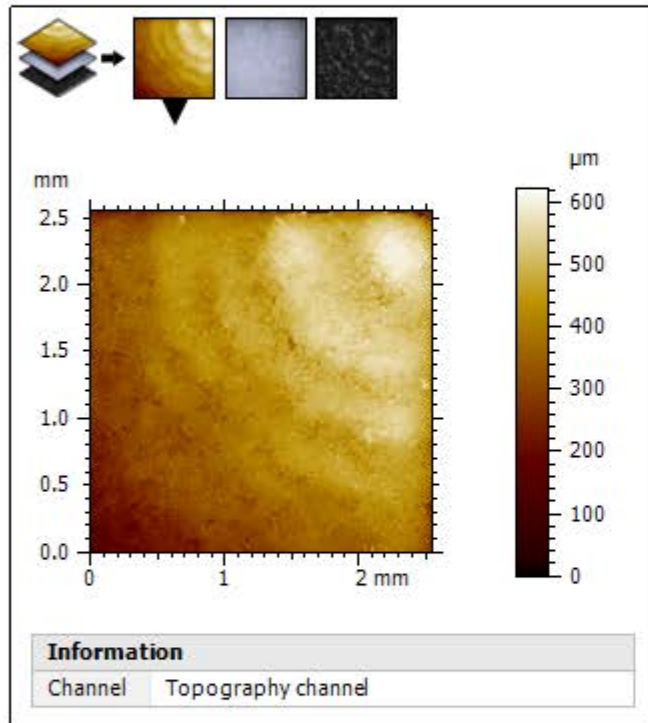
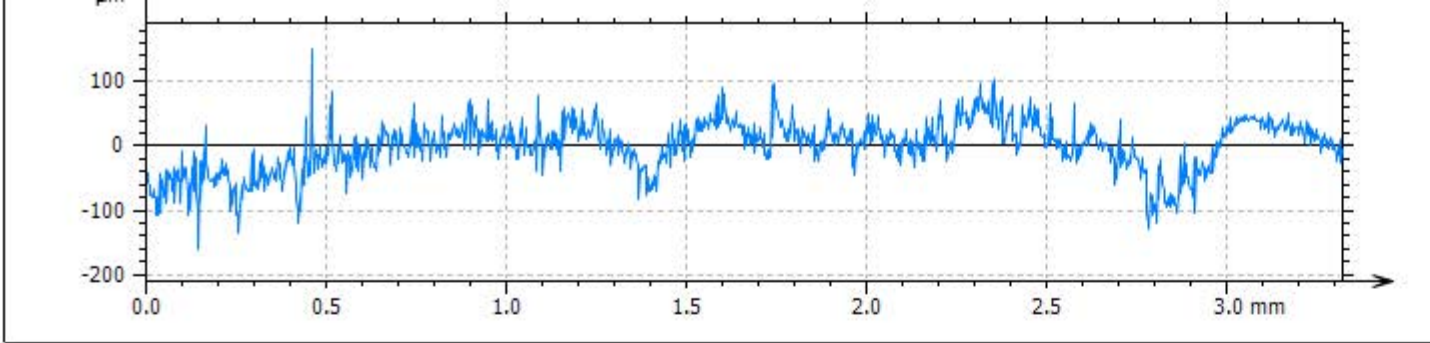
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	26.44	μm	
Rz	175.5	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	20.15	μm	

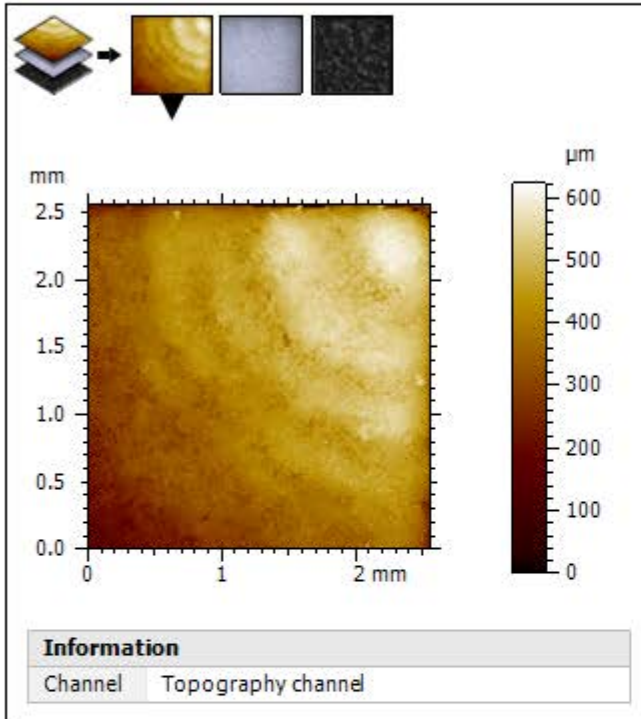
For demonstration purposes only!





For demonstration purposes only!

Sample 10H



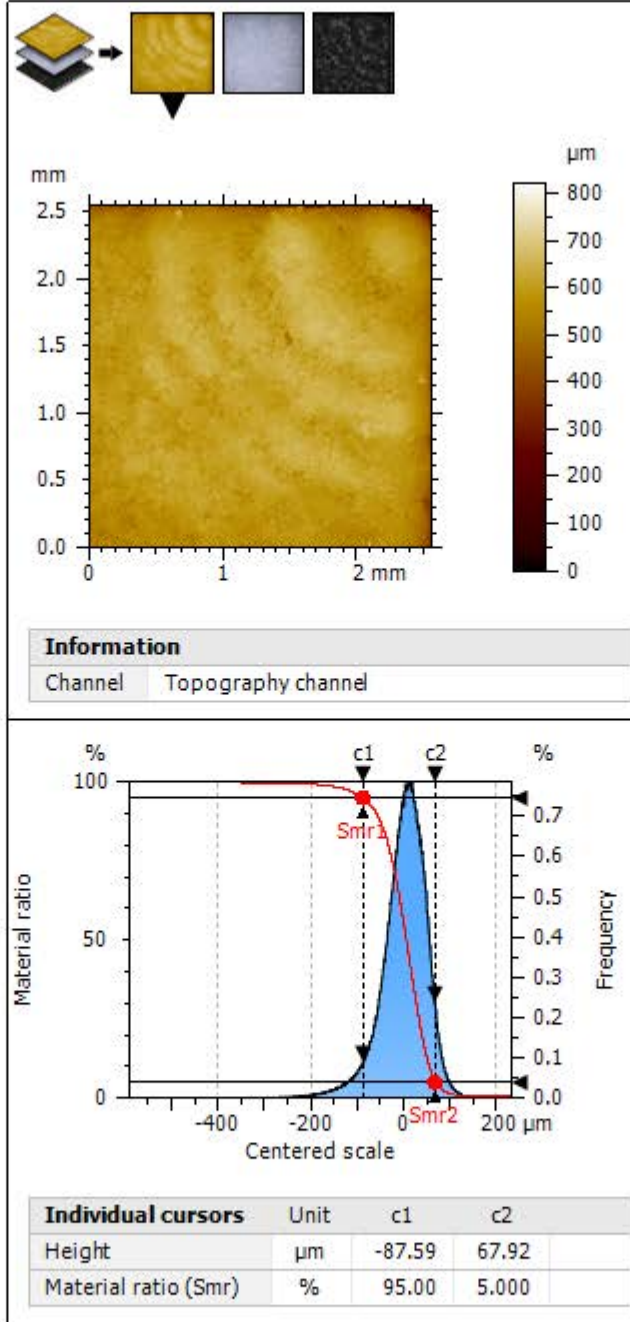
ISO 25178 - Primary surface

F: [Workflow] Leveled (LS-plane)

S-filter (λs): None

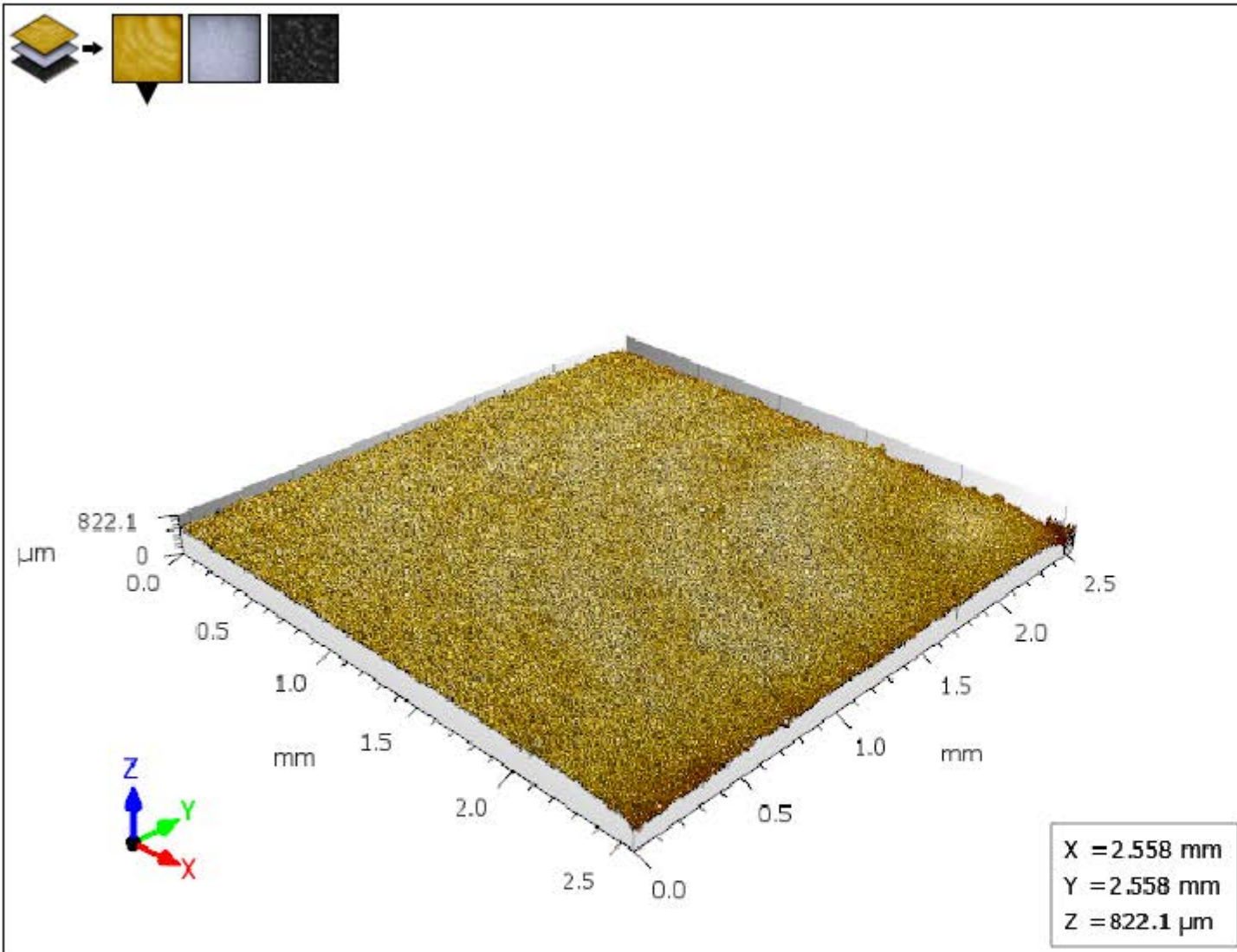
Height parameters

Sq	53.31	µm
Sz	822.1	µm
Sa	37.59	µm



For demonstration purposes only!

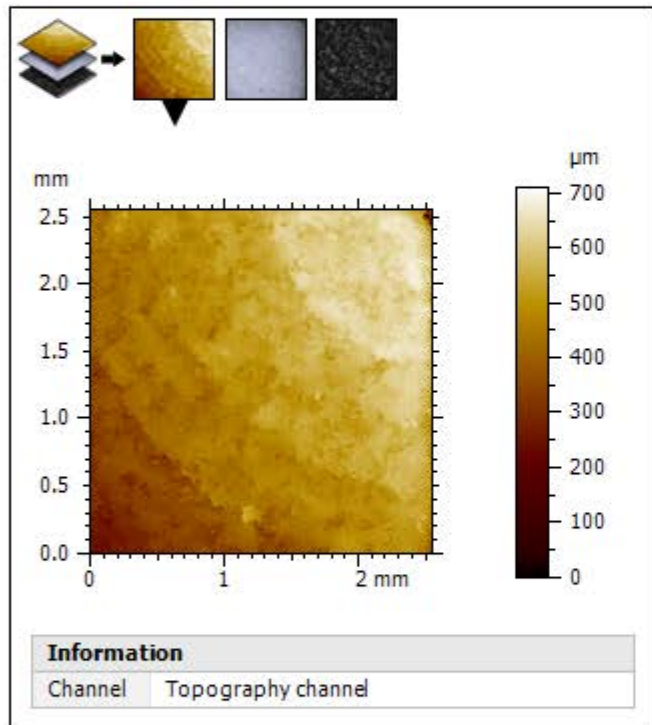
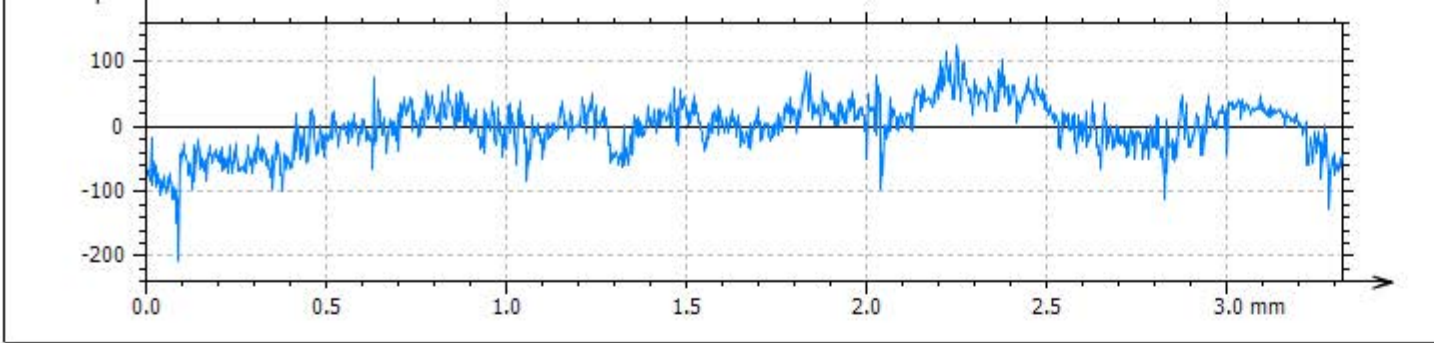
Identity card	
Name:	3D view_5x
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_5x.txt
Studiable type:	Surface+Image
Axis: X	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 µm
Offset:	0.000 mm
Axis: Y	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 µm
Offset:	-2.558 mm
Axis: Z	
Channel type:	Topography
Length:	623.3 µm
Min:	-408.4 µm
Max:	214.8 µm
Size:	50463 digits
Spacing:	12.35 nm
Axis: Z	
Channel type:	Image (RGB)
Min:	30.00
Max:	255.0
Axis: Z	
Channel type:	Intensity
Length:	4050
Min:	45.00
Max:	4095
Size:	4050 digits
Spacing:	1.000



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	23.40	μm	
Rz	169.0	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	18.11	μm	

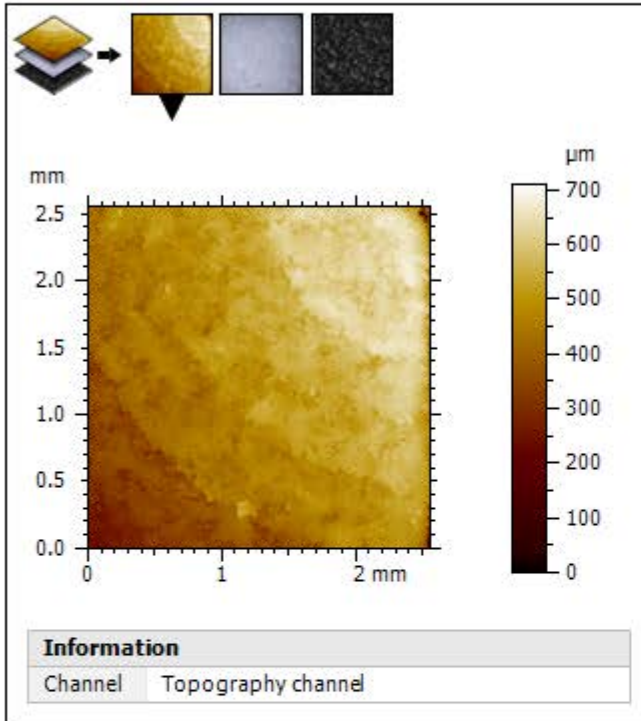
For demonstration purposes only!



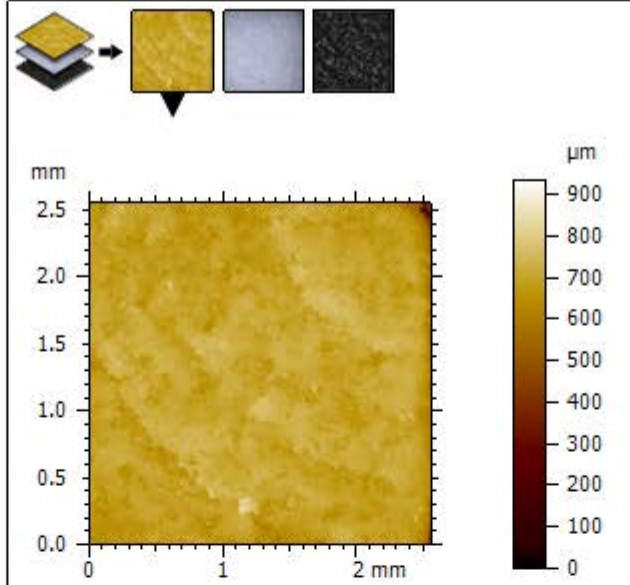


For demonstration purposes only!

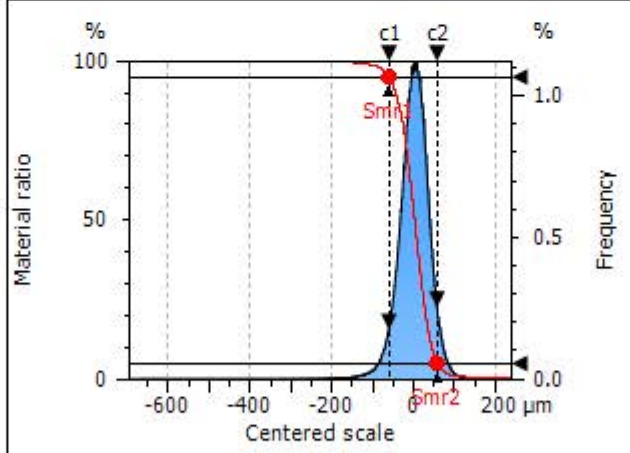
Sample 11U



ISO 25178 - Primary surface			
F: [Workflow] Leveled (LS-plane)			
S-filter (As): None			
Height parameters			
Sq	41.09	μm	
Sz	932.4	μm	
Sa	28.69	μm	



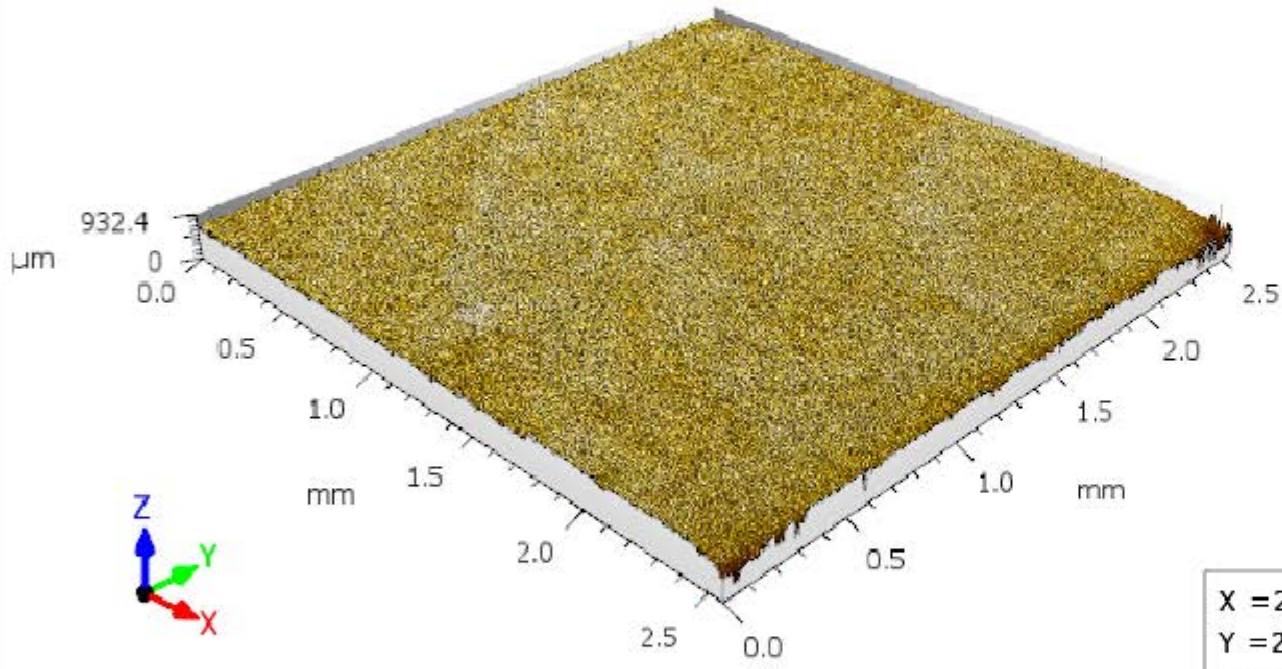
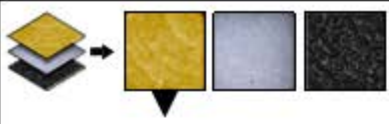
Information
Channel Topography channel



Individual cursors	Unit	c1	c2
Height	μm	-60.63	56.75
Material ratio (Smr)	%	95.00	5.000

Identity card	
Name:	3D view_x5
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt
Studiable type:	Surface+Image
Axis: X	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	0.000 mm
Axis: Y	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	-2.558 mm
Axis: Z	
Channel type:	Topography
Length:	711.0 μm
Min:	-488.4 μm
Max:	222.7 μm
Size:	47414 digits
Spacing:	15.00 nm
Axis: Z	
Channel type:	Image (RGB)
Min:	29.00
Max:	255.0
Axis: Z	
Channel type:	Intensity
Length:	4054
Min:	41.00
Max:	4095
Size:	4054 digits
Spacing:	1.000

For demonstration purposes only!

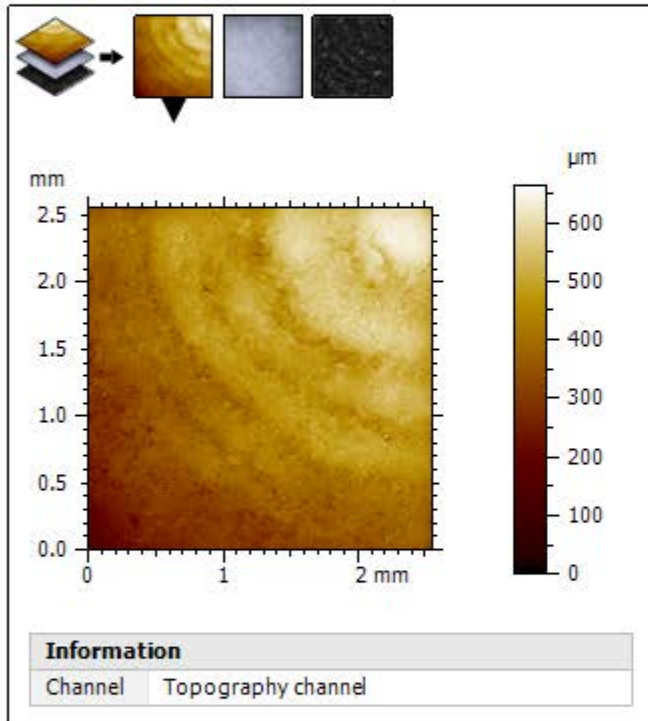
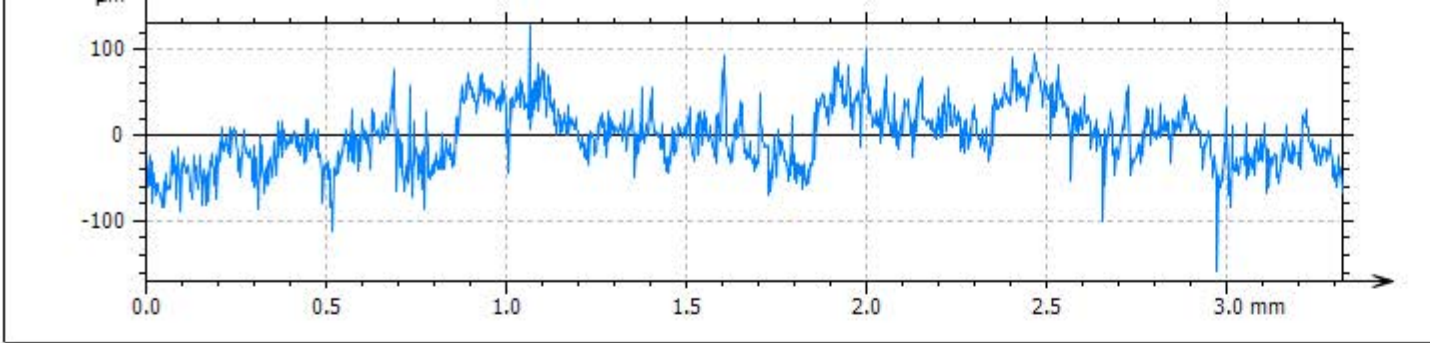


X = 2.558 mm
Y = 2.558 mm
Z = 932.4 μm

ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λs): Gaussian, 2.5 μm</i>			
<i>L-filter (λc): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All λc(4)</i>			
Height parameters			
Rq	26.22	μm	
Rz	175.5	μm	<i>Average of values on: All λc(4)</i>
Ra	20.69	μm	

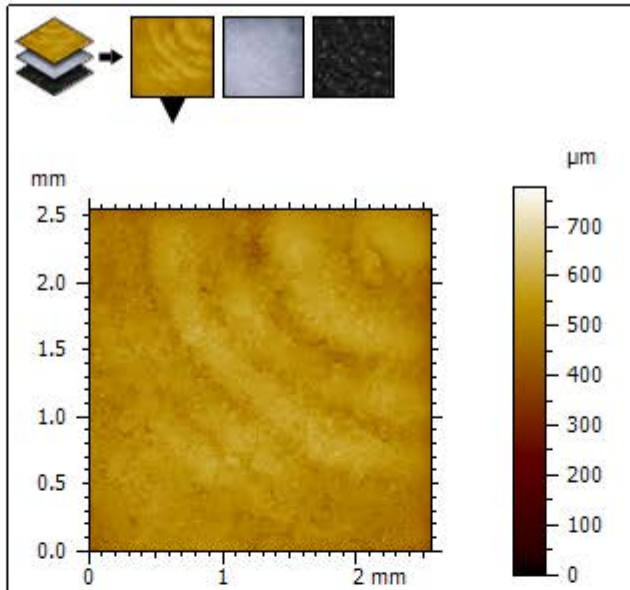
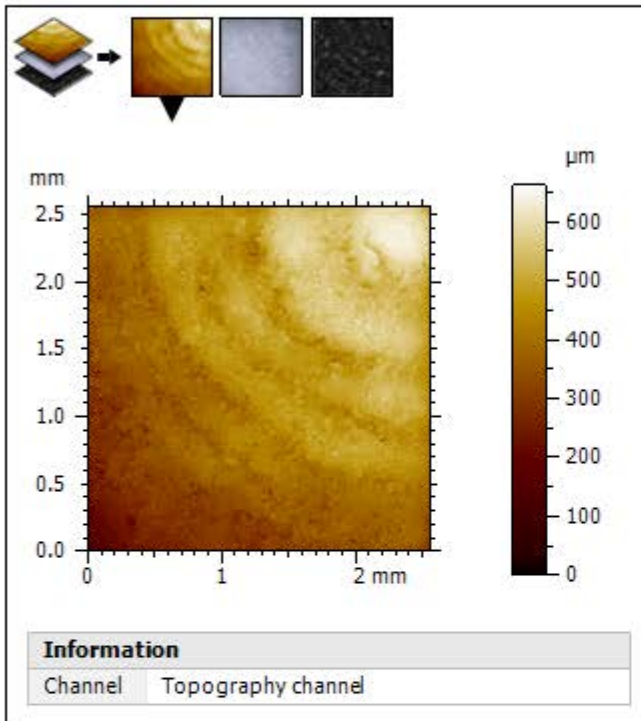
For demonstration purposes only!



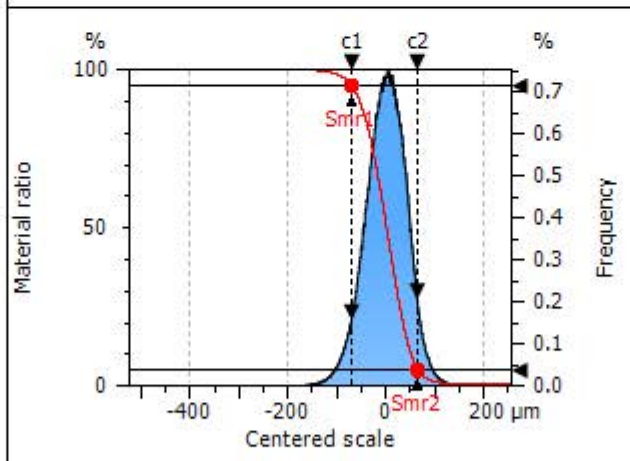


For demonstration purposes only!

Sample 12H



Information			
Channel	Topography channel		

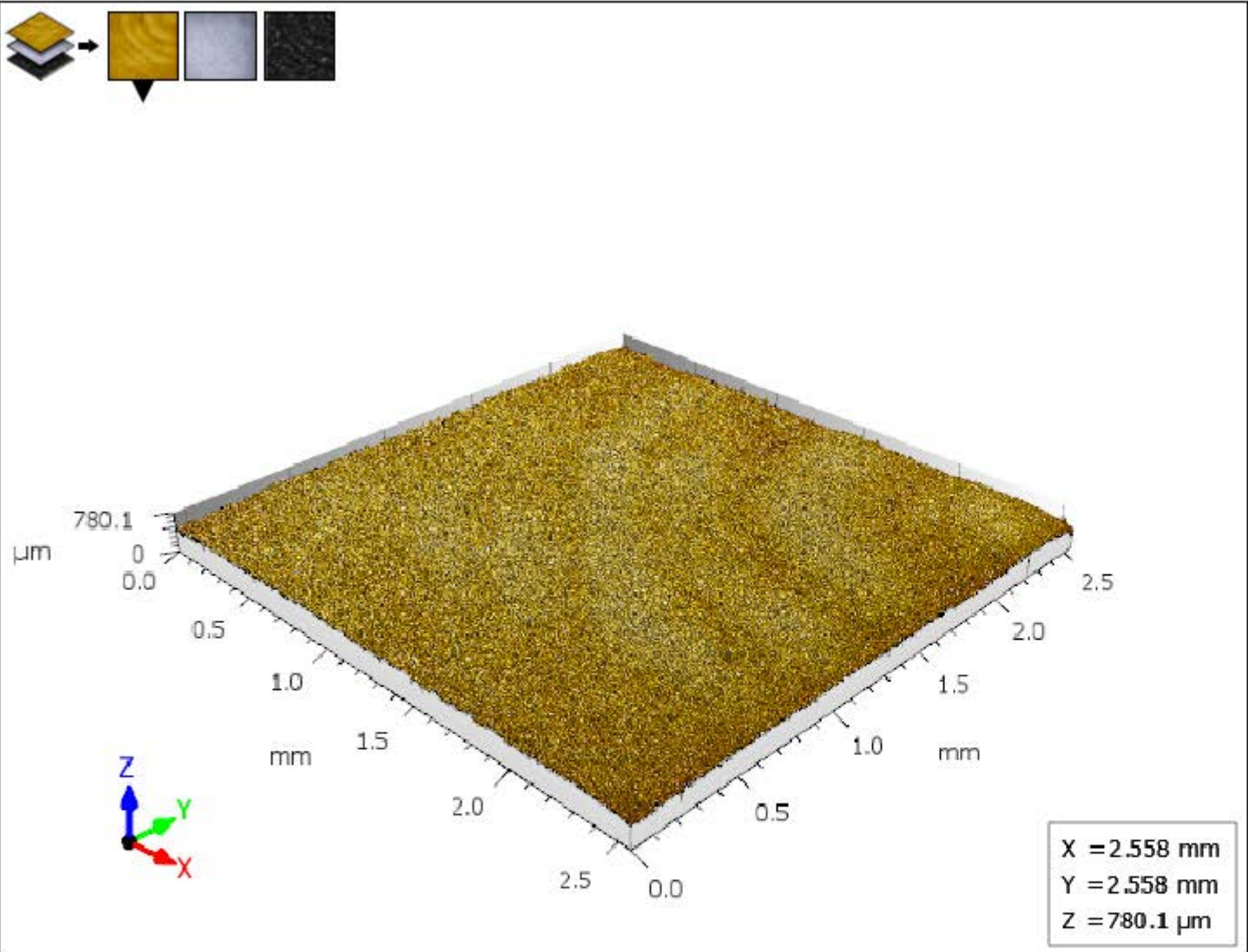


Individual cursors	Unit	c1	c2
Height	μm	-70.04	64.40
Material ratio (Smr)	%	95.00	5.000

ISO 25178 - Primary surface			
F: [Workflow] Leveled (LS-plane)			
S-filter (λs): None			
Height parameters			
Sq	41.79	μm	
Sz	780.1	μm	
Sa	32.91	μm	

Identity card			
Name:	3D view_x5		
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt		
Studiable type:	Surface+Image		
Axis: X			
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	μm	
Offset:	0.000	mm	
Axis: Y			
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	μm	
Offset:	-2.558	mm	
Axis: Z			
Channel type:	Topography		
Length:	662.4	μm	
Min:	-426	μm	
Max:	236.4	μm	
Size:	42095	digits	
Spacing:	15.74	nm	
Axis: Z			
Channel type:	Image (RGB)		
Min:	39.00		
Max:	255.0		
Axis: Z			
Channel type:	Intensity		
Length:	4036		
Min:	59.00		
Max:	4095		
Size:	4036	digits	
Spacing:	1.000		

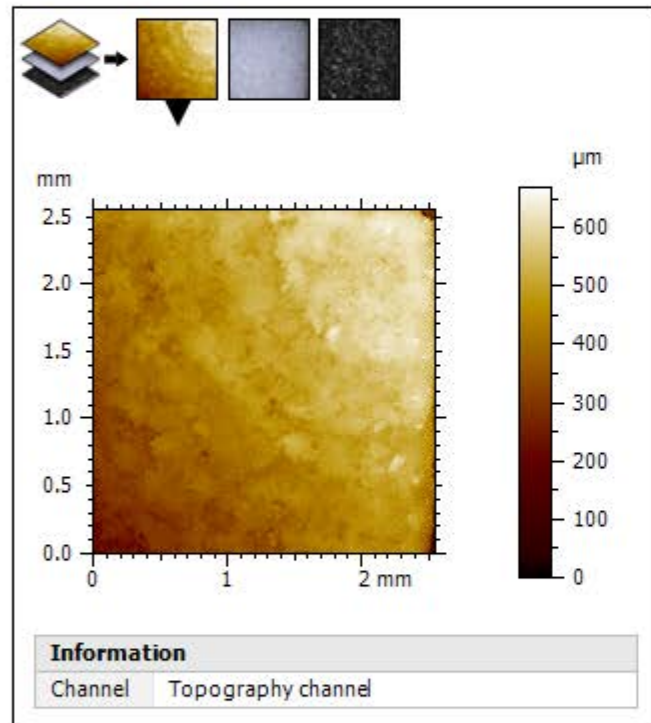
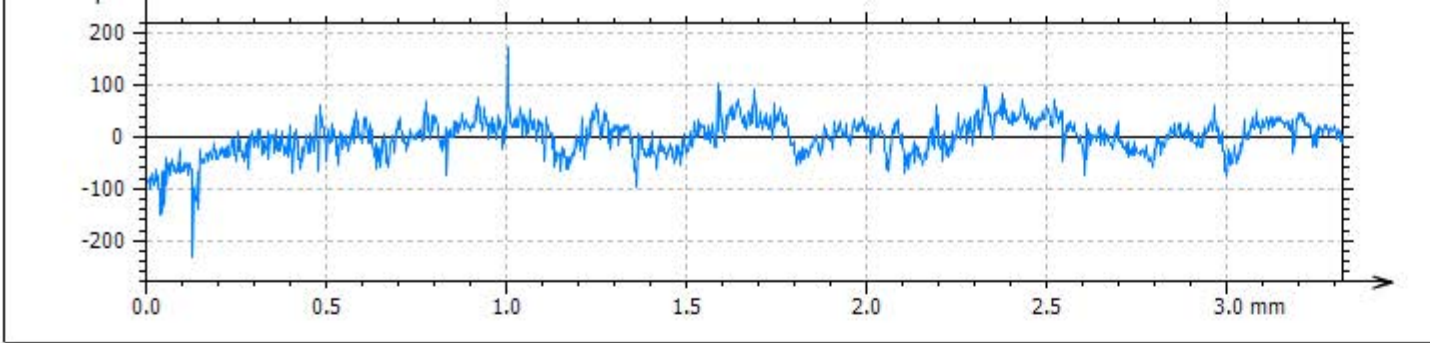
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	26.17	μm	
Rz	190.7	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	20.37	μm	

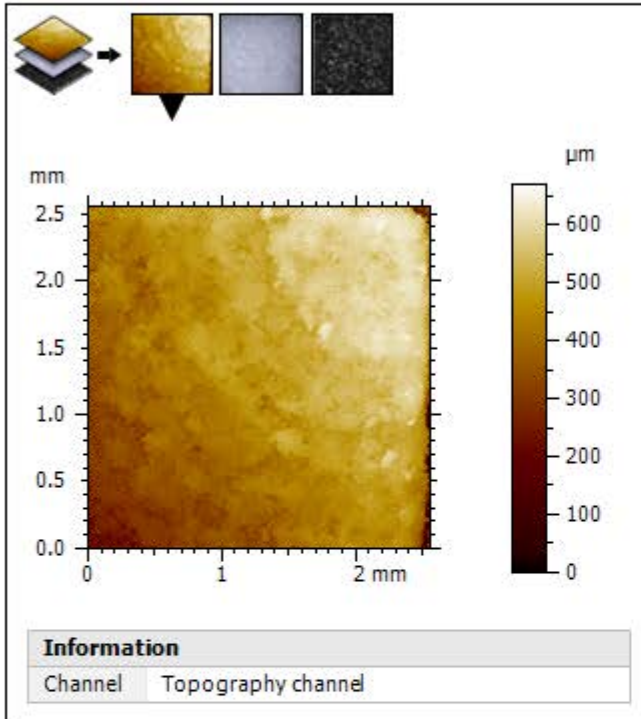
For demonstration purposes only!



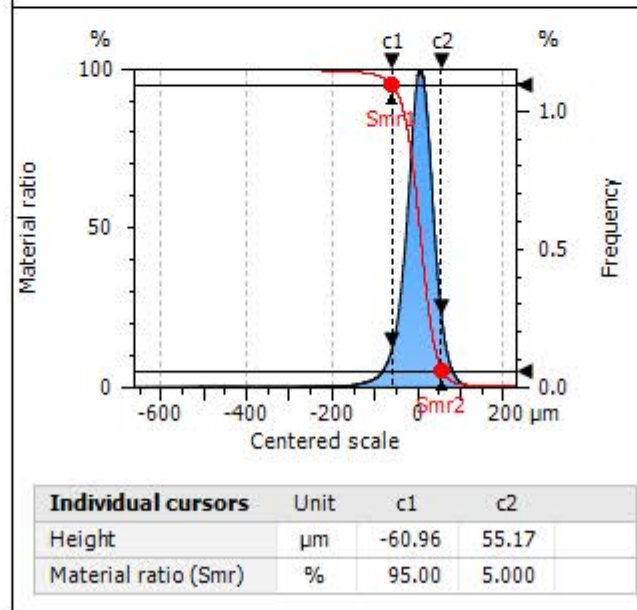
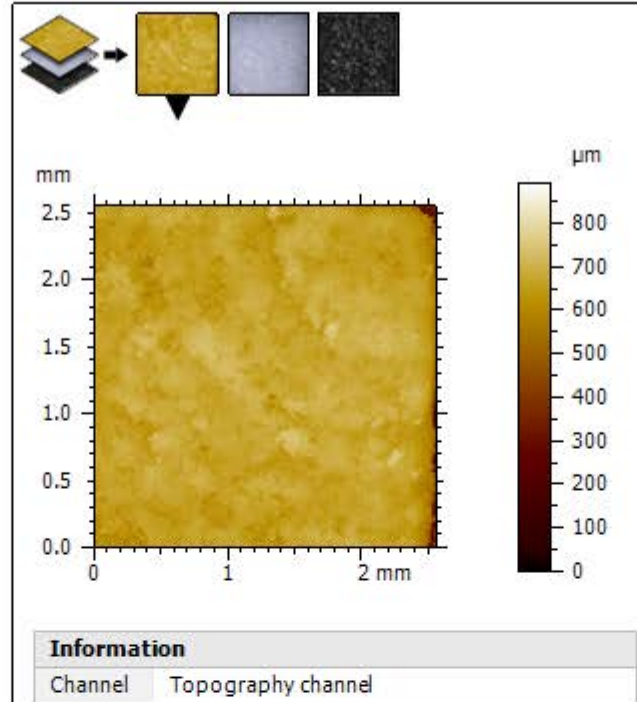


For demonstration purposes only!

Sample 12U

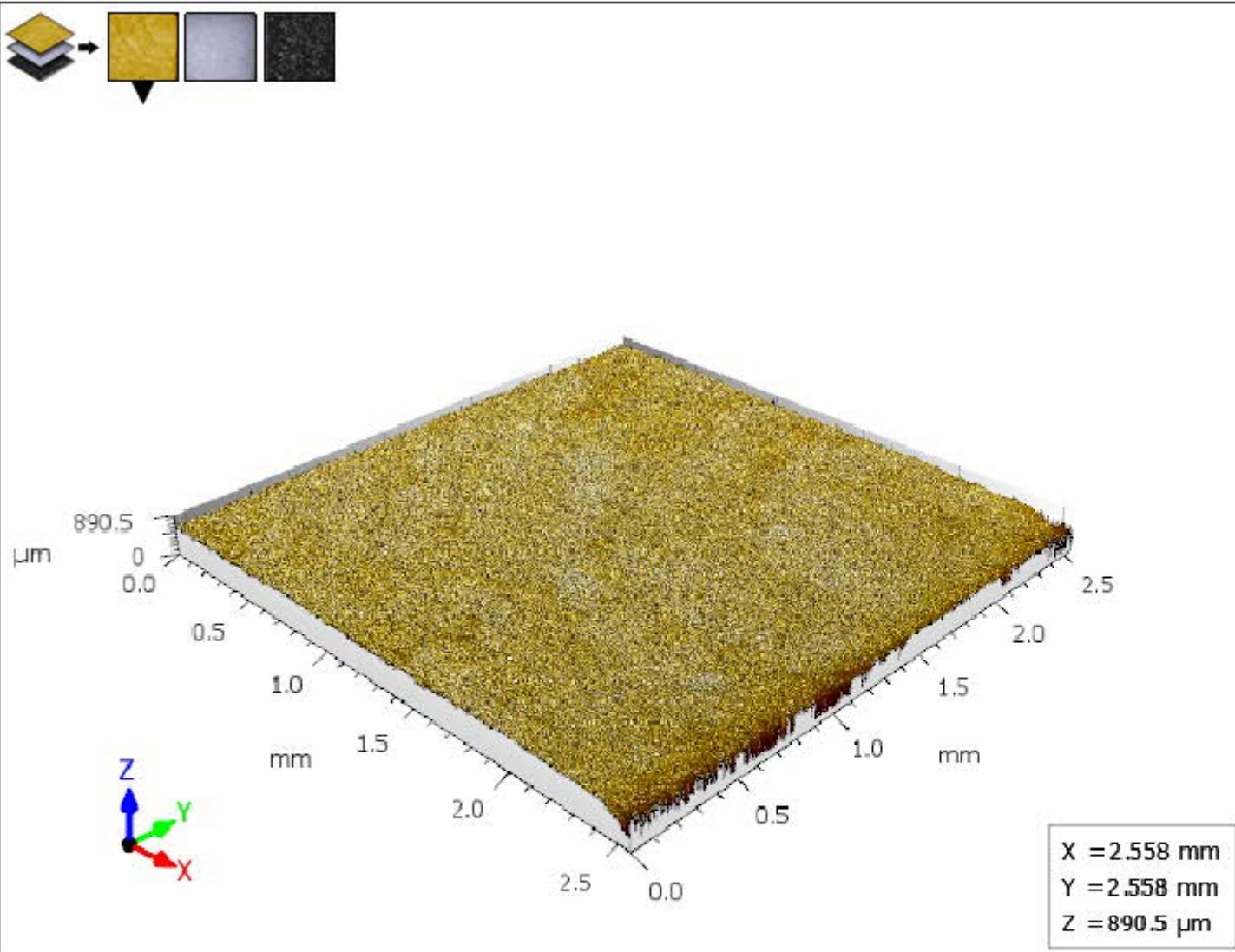


ISO 25178 - Primary surface		
F: [Workflow] Leveled (LS-plane)		
S-filter (λs): None		
Height parameters		
Sq	45.97	μm
Sz	890.5	μm
Sa	28.75	μm



Identity card	
Name:	3D view_x5
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt
Studiable type:	Surface+Image
Axis:	X
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	0.000 mm
Axis:	Y
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	-2.558 mm
Axis:	Z
Channel type:	Topography
Length:	671.0 μm
Min:	-458.4 μm
Max:	212.6 μm
Size:	48897 digits
Spacing:	13.72 nm
Axis:	Z
Channel type:	Image (RGB)
Min:	30.00
Max:	255.0
Axis:	Z
Channel type:	Intensity
Length:	4056
Min:	39.00
Max:	4095
Size:	4056 digits
Spacing:	1.000

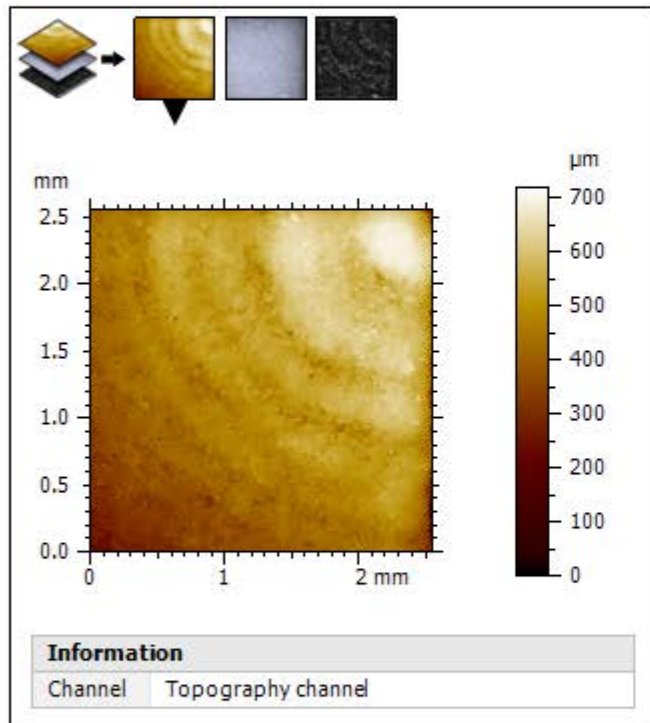
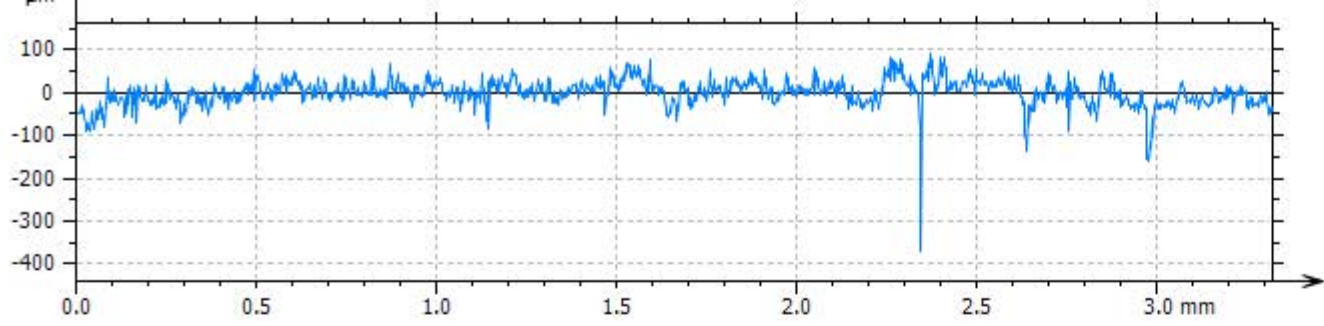
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	25.73	μm	
Rz	226.4	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	17.63	μm	

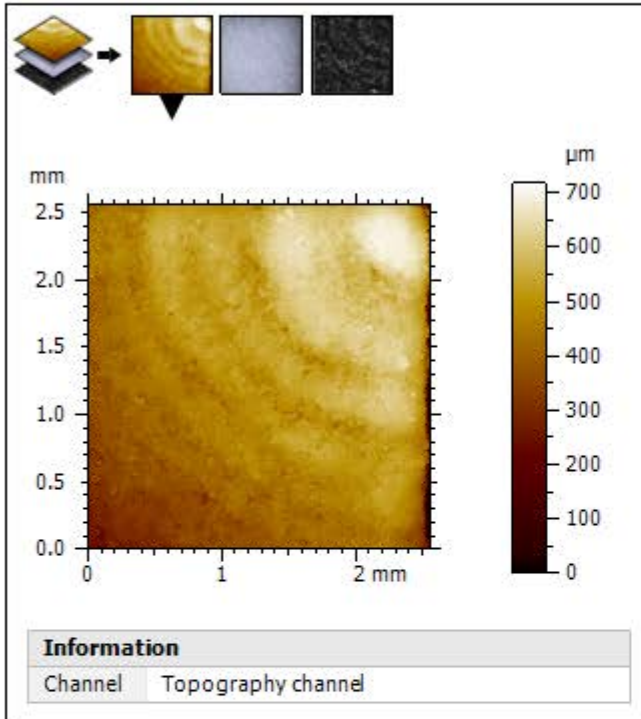
For demonstration purposes only!



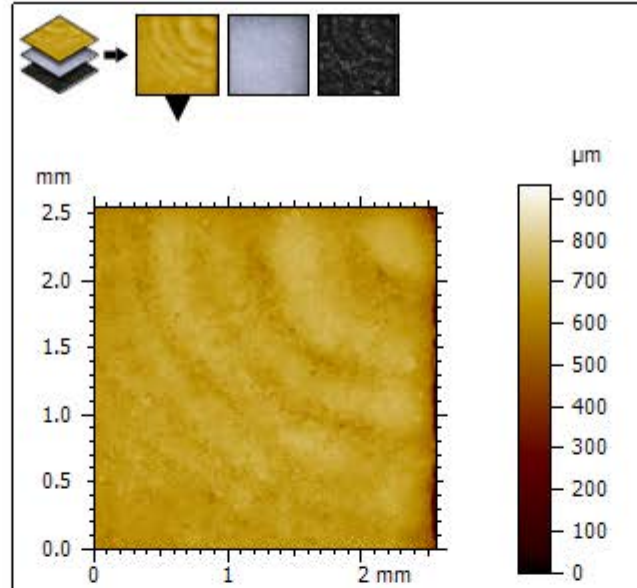


For demonstration purposes only!

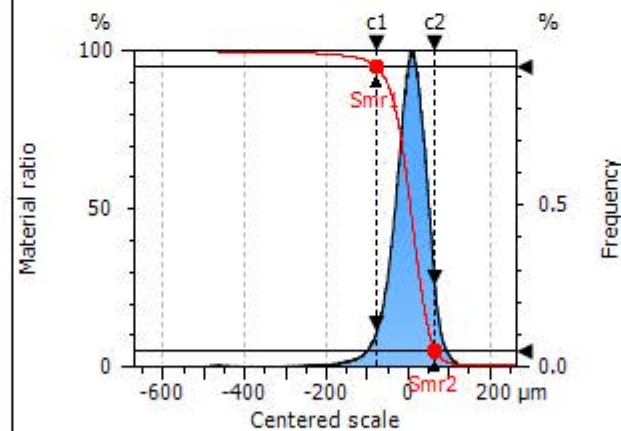
Sample 13H



ISO 25178 - Primary surface			
F: [Workflow] Leveled (LS-plane)			
S-filter (λs): None			
Height parameters			
Sq	56.24	μm	
Sz	934.4	μm	
Sa	36.02	μm	



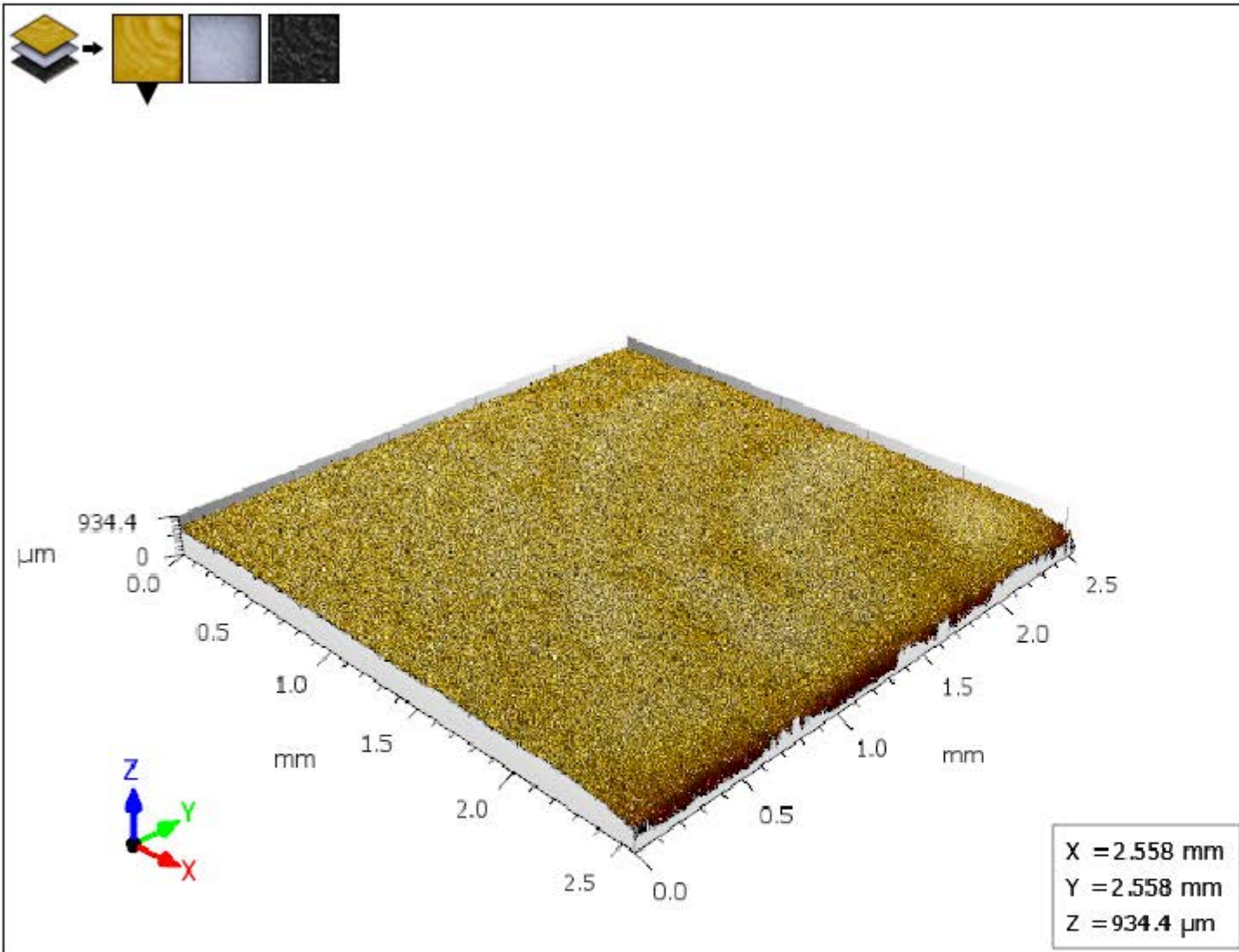
Information	
Channel	Topography channel



Individual cursors	Unit	c1	c2
Height	μm	-77.76	64.92
Material ratio (Smr)	%	95.00	5.000

Identity card	
Name:	3D view_x5
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt
Studiable type:	Surface+Image
Axis: X	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	0.000 mm
Axis: Y	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	-2.558 mm
Axis: Z	
Channel type:	Topography
Length:	717.7 μm
Min:	-486.9 μm
Max:	230.9 μm
Size:	47737 digits
Spacing:	15.03 nm
Axis: Z	
Channel type:	Image (RGB)
Min:	32.00
Max:	255.0
Axis: Z	
Channel type:	Intensity
Length:	4053
Min:	42.00
Max:	4095
Size:	4053 digits
Spacing:	1.000

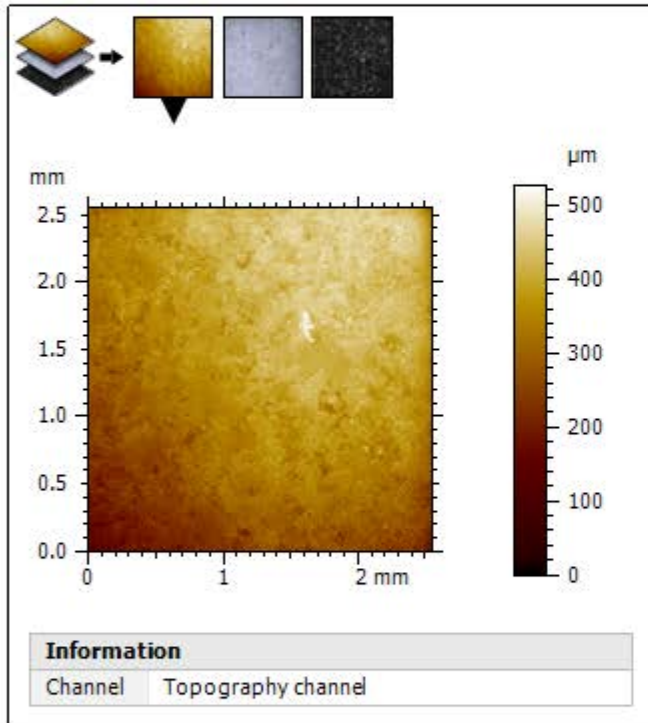
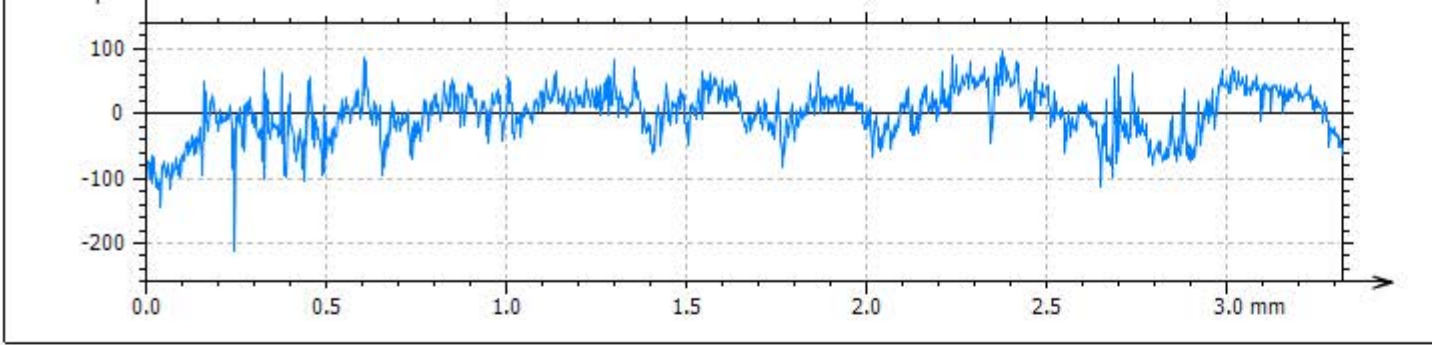
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	28.96	μm	
Rz	184.9	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	22.83	μm	

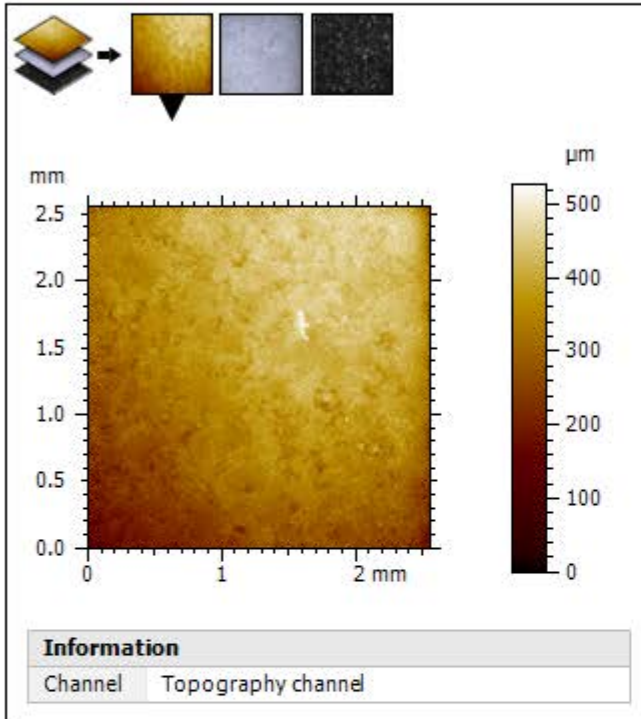
For demonstration purposes only!





For demonstration purposes only!

Sample 14U



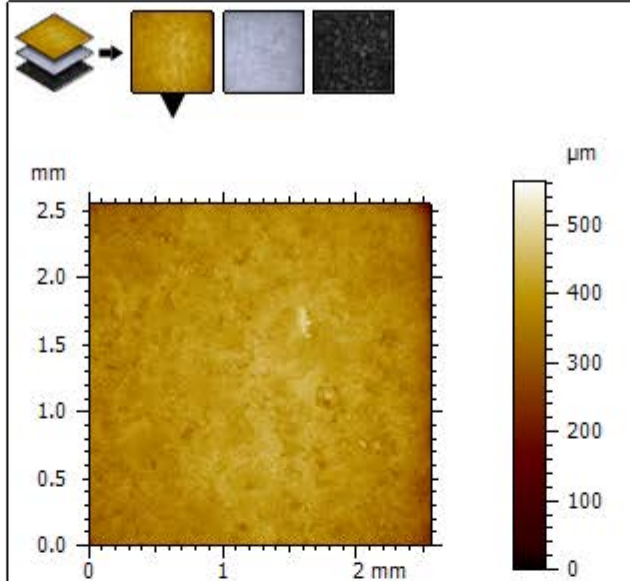
ISO 25178 - Primary surface

F: [Workflow] Leveled (LS-plane)

S-filter (λs): None

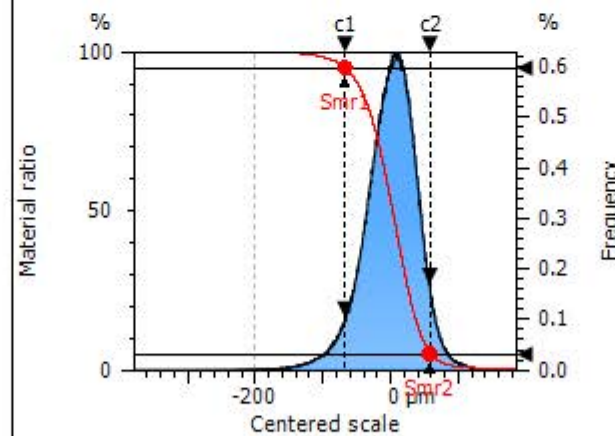
Height parameters

Sq	39.45	µm
Sz	563.5	µm
Sa	30.15	µm



Information

Channel Topography channel

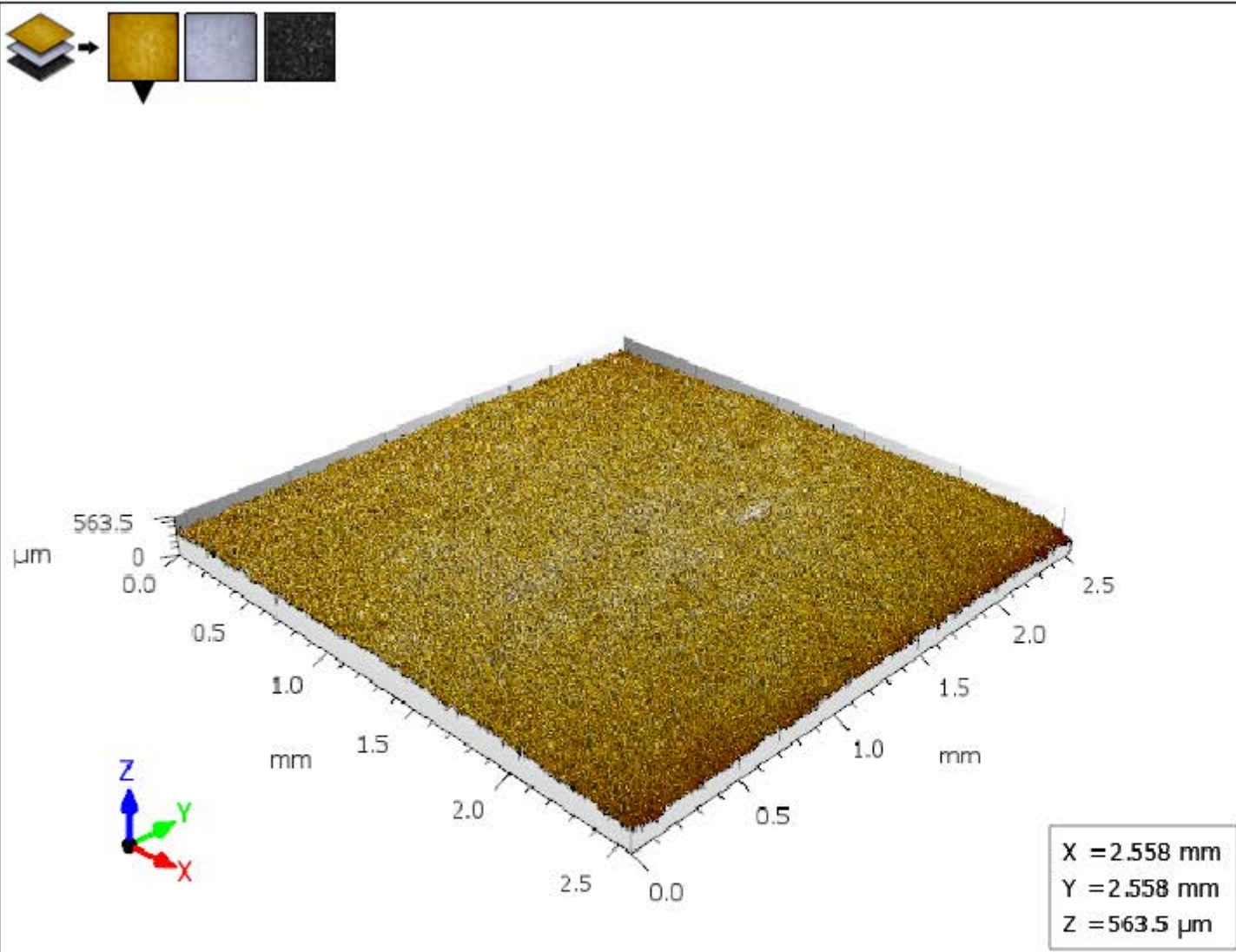


Individual cursors	Unit	c1	c2
Height	µm	-67.66	57.69
Material ratio (Smr)	%	95.00	5.000

Identity card

Name:	3D view_x5	
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt	
Studiable type:	Surface+Image	
Axis: X		
Length:	2.558	mm
Size:	1024	points
Spacing:	2.500	µm
Offset:	0.000	mm
Axis: Y		
Length:	2.558	mm
Size:	1024	points
Spacing:	2.500	µm
Offset:	-2.558	mm
Axis: Z		
Channel type:	Topography	
Length:	527.2	µm
Min:	-350.8	µm
Max:	176.3	µm
Size:	47551	digits
Spacing:	11.09	nm
Axis: Z		
Channel type:	Image (RGB)	
Min:	43.00	
Max:	255.0	
Axis: Z		
Channel type:	Intensity	
Length:	4024	
Min:	71.00	
Max:	4095	
Size:	4024	digits
Spacing:	1.000	

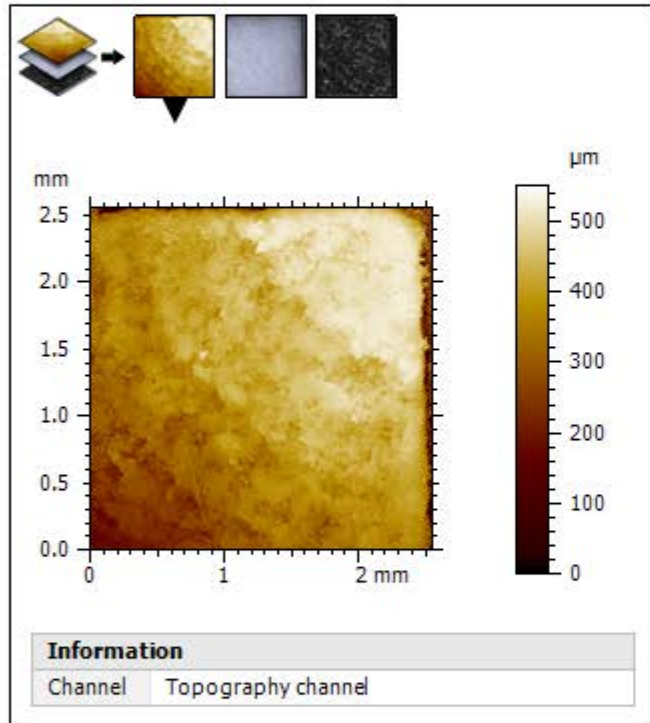
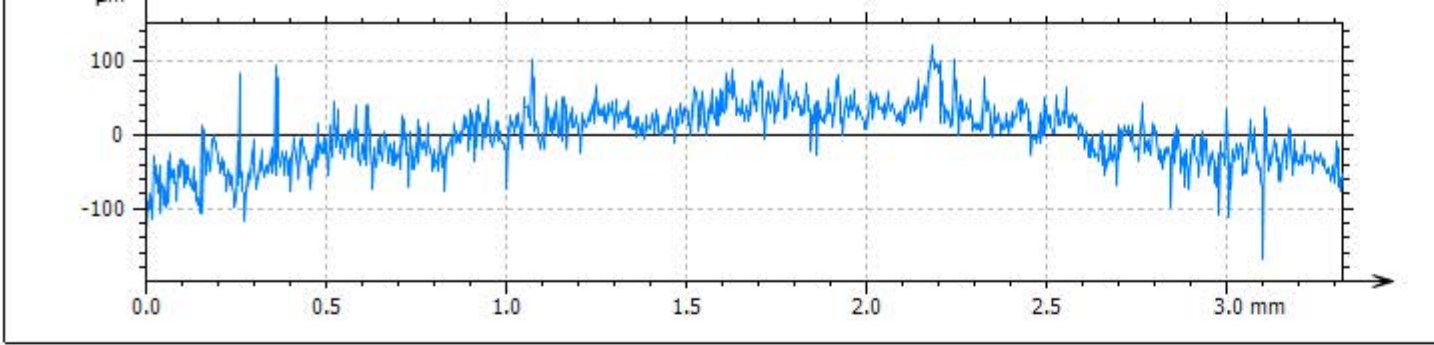
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	21.97	μm	
Rz	175.3	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	16.41	μm	

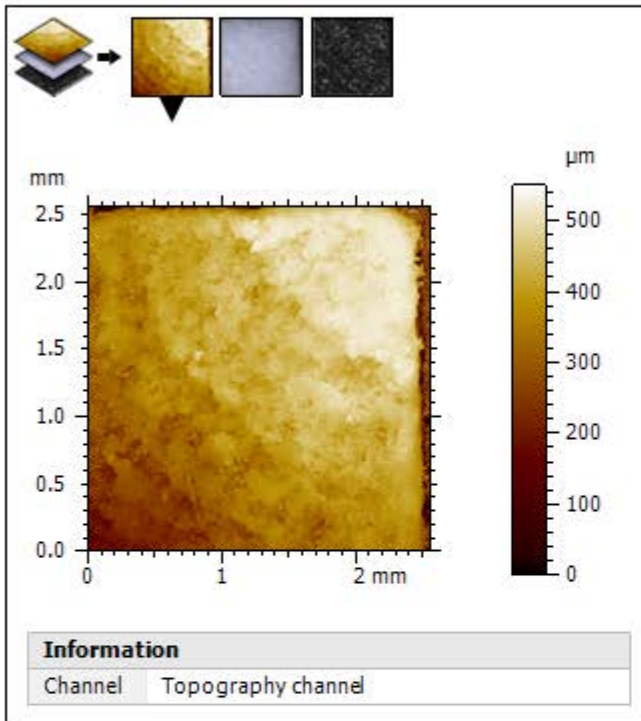
For demonstration purposes only!



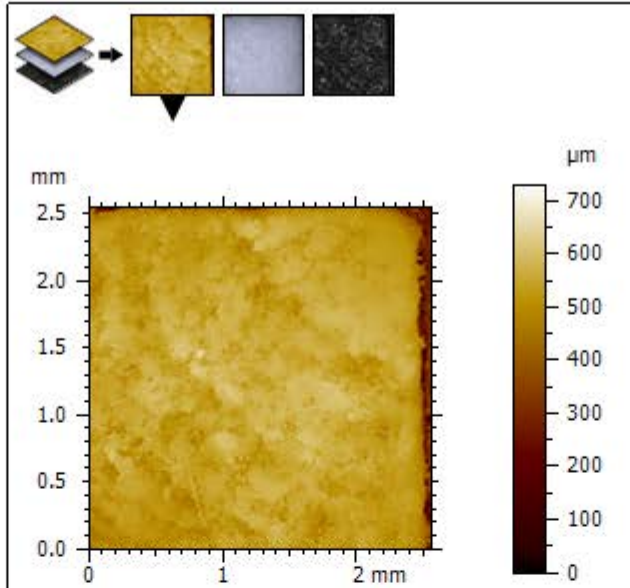


For demonstration purposes only!

Sample 15U

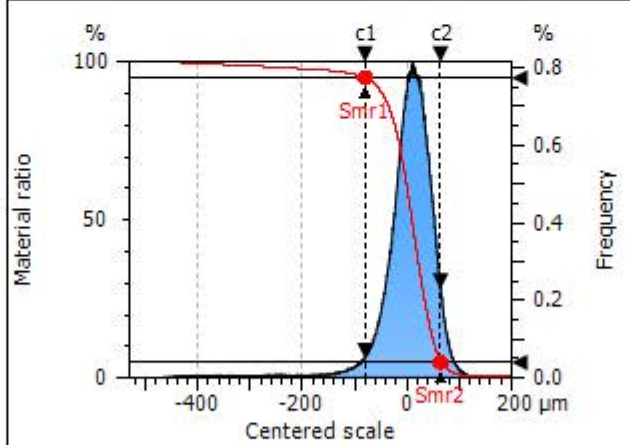


ISO 25178 - Primary surface		
F: [Workflow] Leveled (LS-plane)		
S-filter (λs): None		
Height parameters		
Sq	63.73	µm
Sz	730.1	µm
Sa	37.77	µm



Information

Channel	Topography channel
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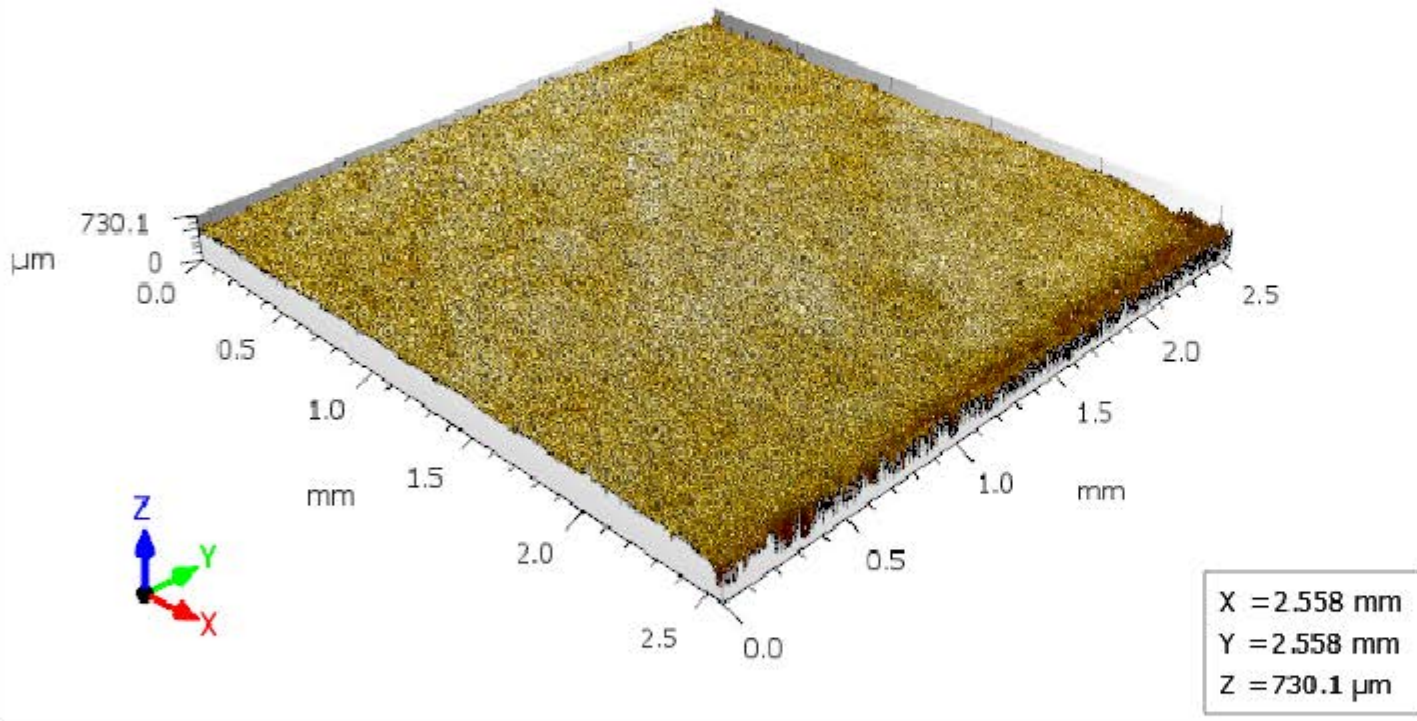
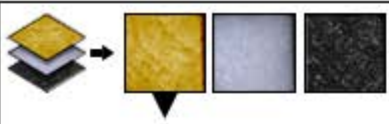
Individual cursors

	Unit	c1	c2
Height	µm	-80.38	64.34
Material ratio (Smr)	%	95.00	5.000

Identity card

Name:	3D view_x5	
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt	
Studiable type:	Surface+Image	
Axis:	X	
Length:	2.558	mm
Size:	1024	points
Spacing:	2.500	µm
Offset:	0.000	mm
Axis:	Y	
Length:	2.558	mm
Size:	1024	points
Spacing:	2.500	µm
Offset:	-2.558	mm
Axis:	Z	
Channel type:	Topography	
Length:	549.9	µm
Min:	-386.1	µm
Max:	163.8	µm
Size:	55351	digits
Spacing:	9.934	nm
Axis:	Z	
Channel type:	Image (RGB)	
Min:	29.00	
Max:	255.0	
Axis:	Z	
Channel type:	Intensity	
Length:	4058	
Min:	37.00	
Max:	4095	
Size:	4058	digits
Spacing:	1.000	

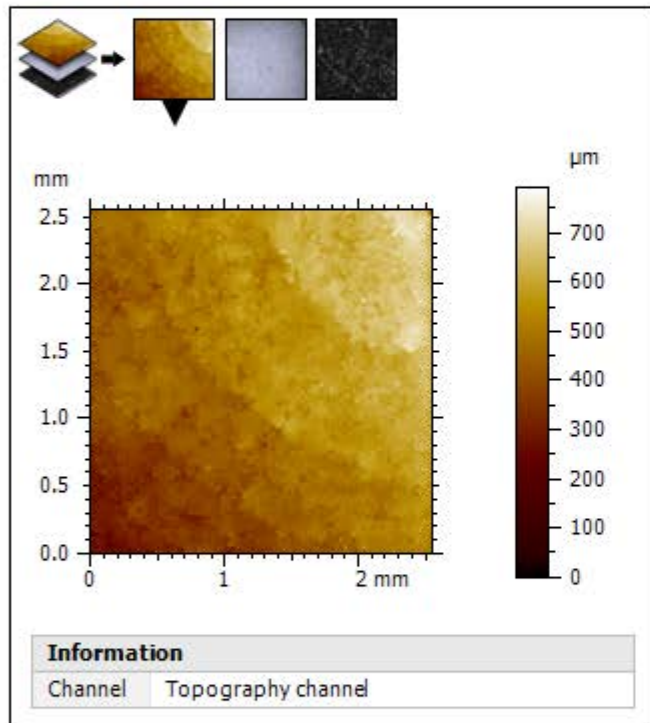
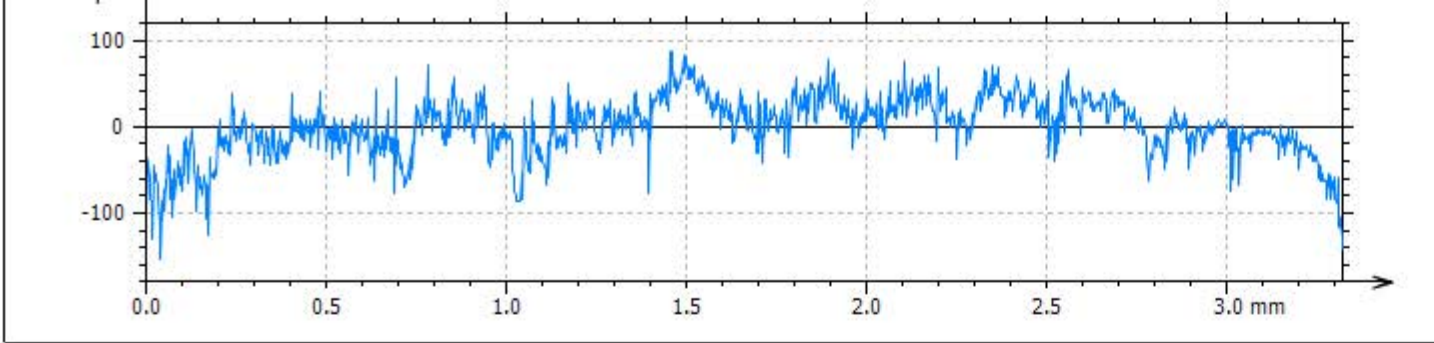
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λs): Gaussian, 2.5 µm</i>			
<i>L-filter (λc): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All λc(4)</i>			
Height parameters			
Rq	22.26	µm	
Rz	138.3	µm	<i>Average of values on: All λc(4)</i>
Ra	17.17	µm	

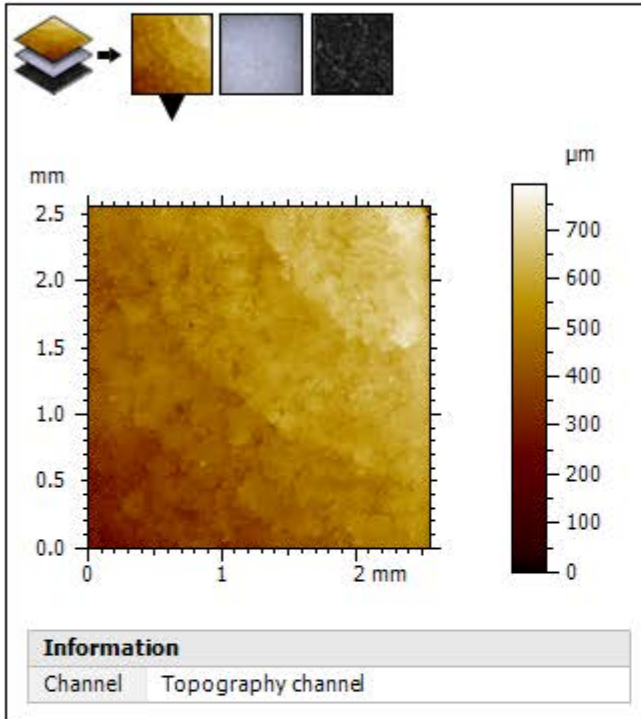
For demonstration purposes only!



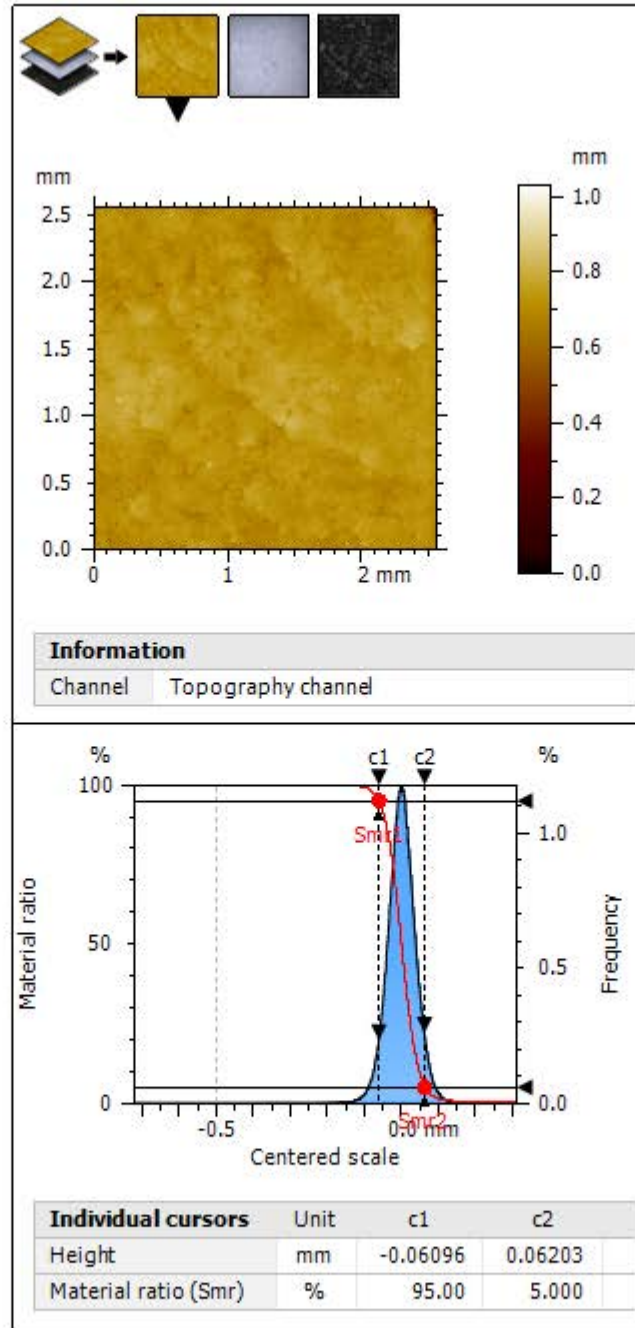


For demonstration purposes only!

Sample 19UH

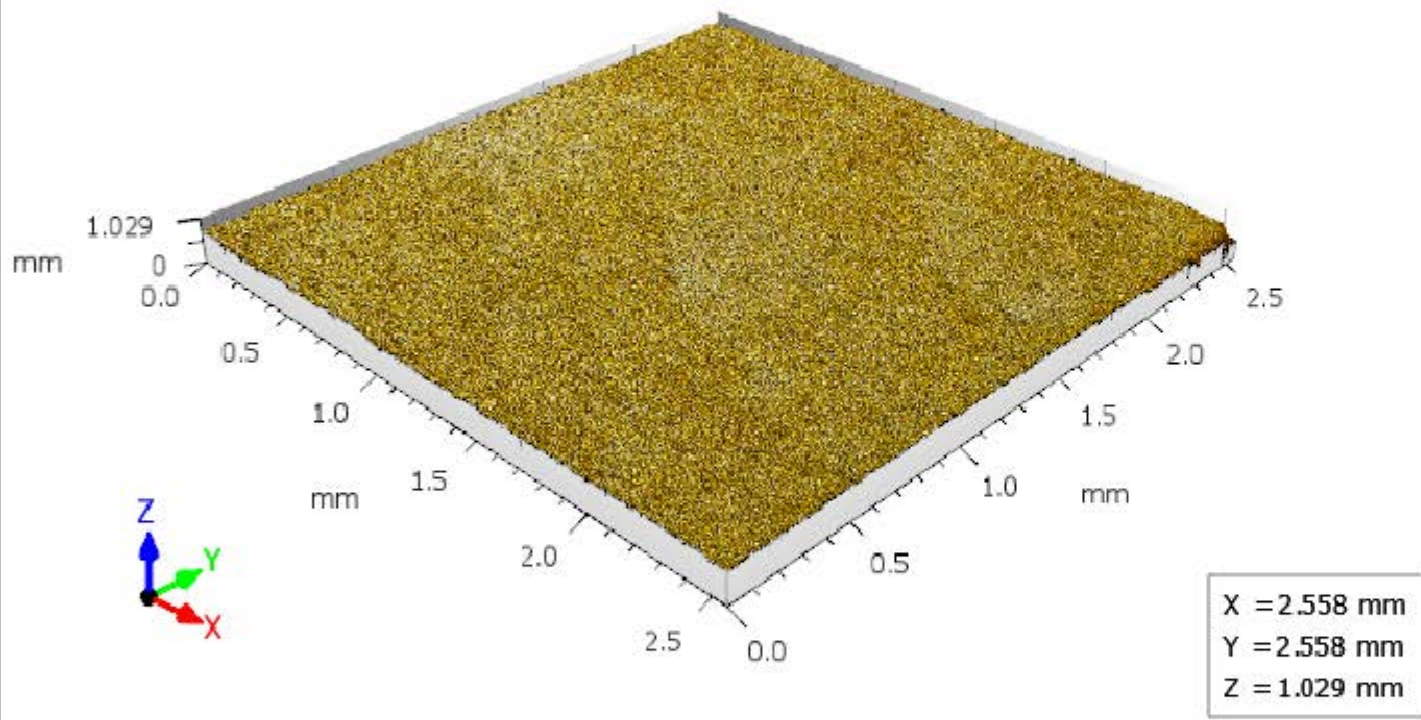
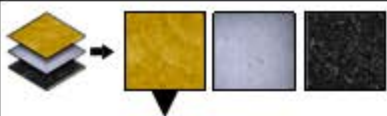


ISO 25178 - Primary surface			
F: [Workflow] Leveled (LS-plane)			
S-filter (As): None			
Height parameters			
Sq	0.03899	mm	
Sz	1.029	mm	
Sa	0.02946	mm	



Identity card	
Name:	3D view_x5
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt
Studiable type:	Surface+Image
Axis: X	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 µm
Offset:	0.000 mm
Axis: Y	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 µm
Offset:	-2.558 mm
Axis: Z	
Channel type:	Topography
Length:	793.2 µm
Min:	-503.1 µm
Max:	290.1 µm
Size:	42505 digits
Spacing:	18.66 nm
Axis: Z	
Channel type:	Image (RGB)
Min:	32.00
Max:	255.0
Axis: Z	
Channel type:	Intensity
Length:	4050
Min:	45.00
Max:	4095
Size:	4050 digits
Spacing:	1.000

For demonstration purposes only!

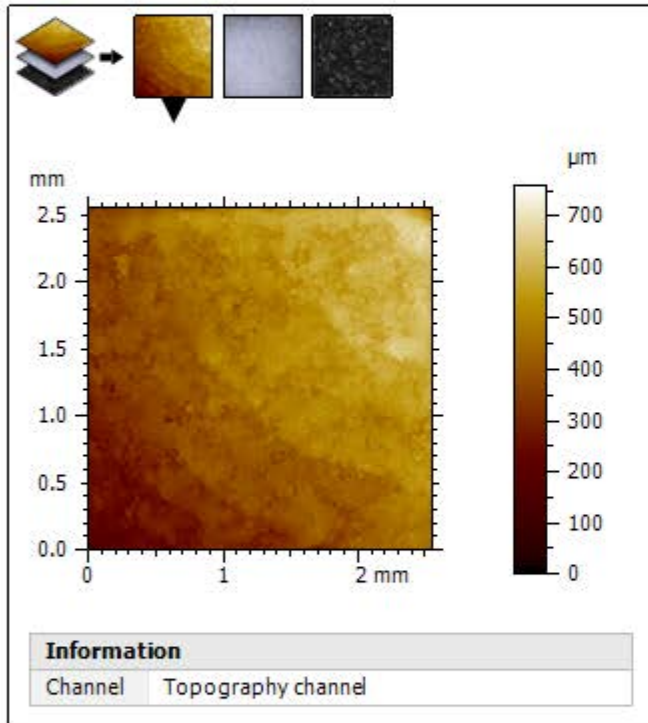
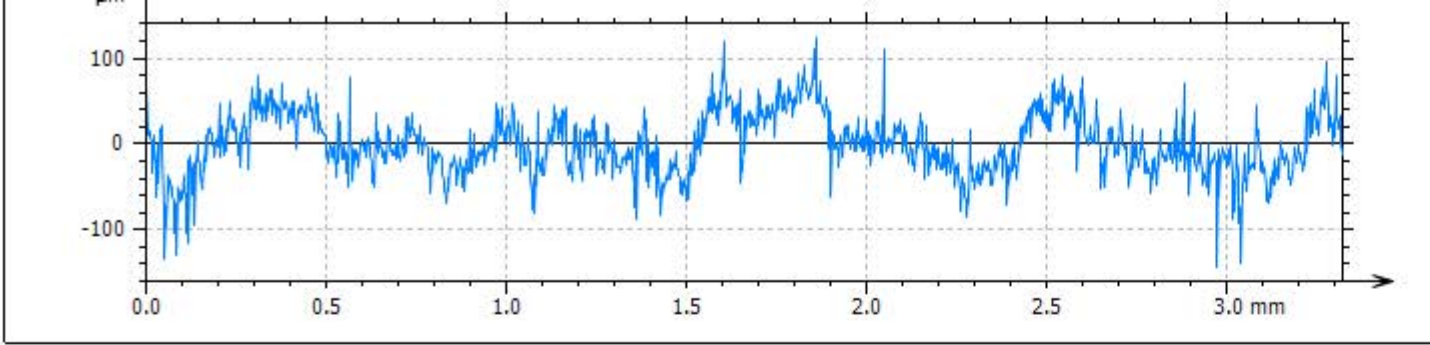


ISO 25178 - Primary surface		
<i>F: Leveled (LS), Angle 5.71°, -4.22°</i>		
<i>S-filter (λs): None</i>		
Height parameters		
Sq	35.22	μm
Sz	642.6	μm
Sa	27.41	μm

ISO 21920 - Roughness (S-L)		
<i>F: None</i>		
<i>S-filter (λs): Gaussian, 2.5 μm</i>		
<i>L-filter (λc): Gaussian, 0.8 mm</i>		
<i>Evaluation length: All λc(4)</i>		
Height parameters		
Rq	27.29	μm
Rz	176.9	μm
Ra	21.21	μm

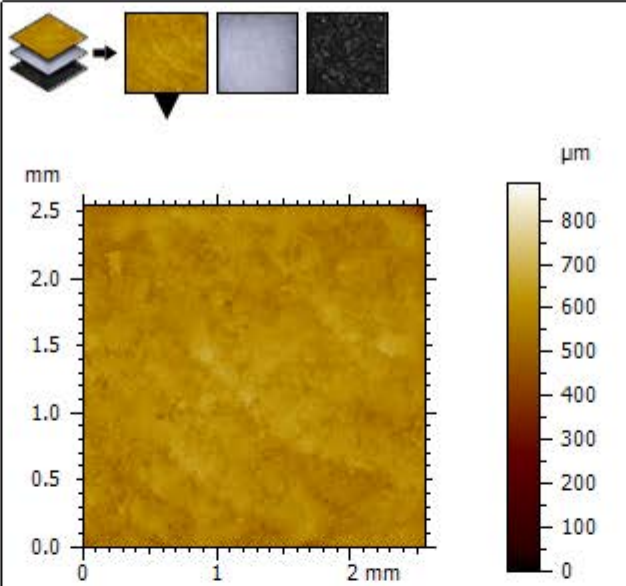
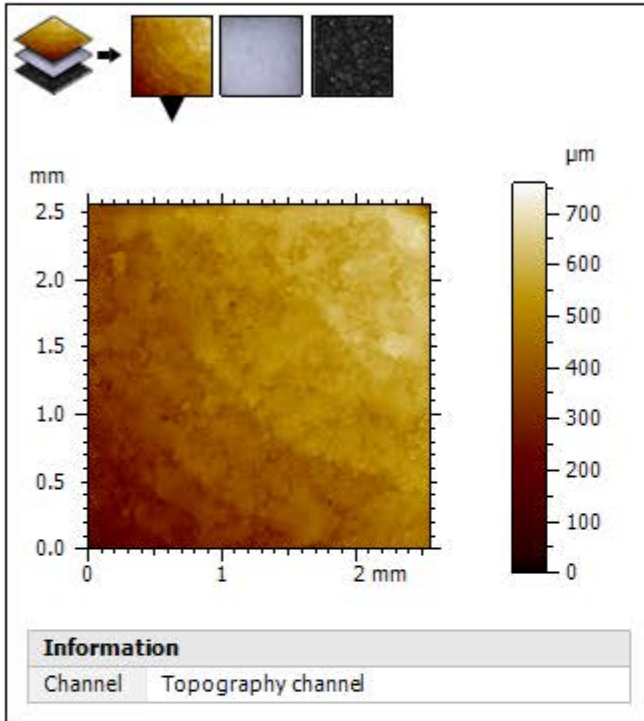
For demonstration purposes only!



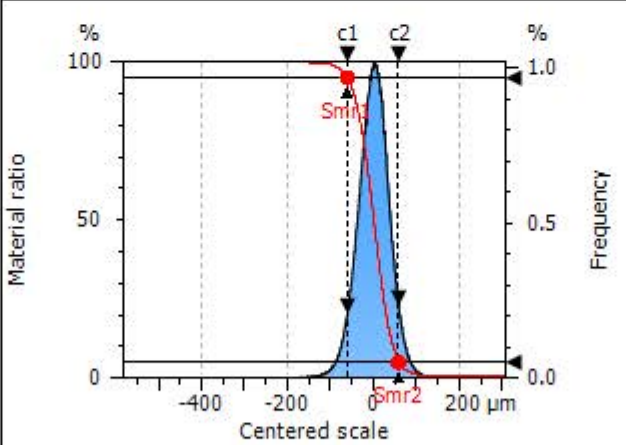


For demonstration purposes only!

Sample 20UH



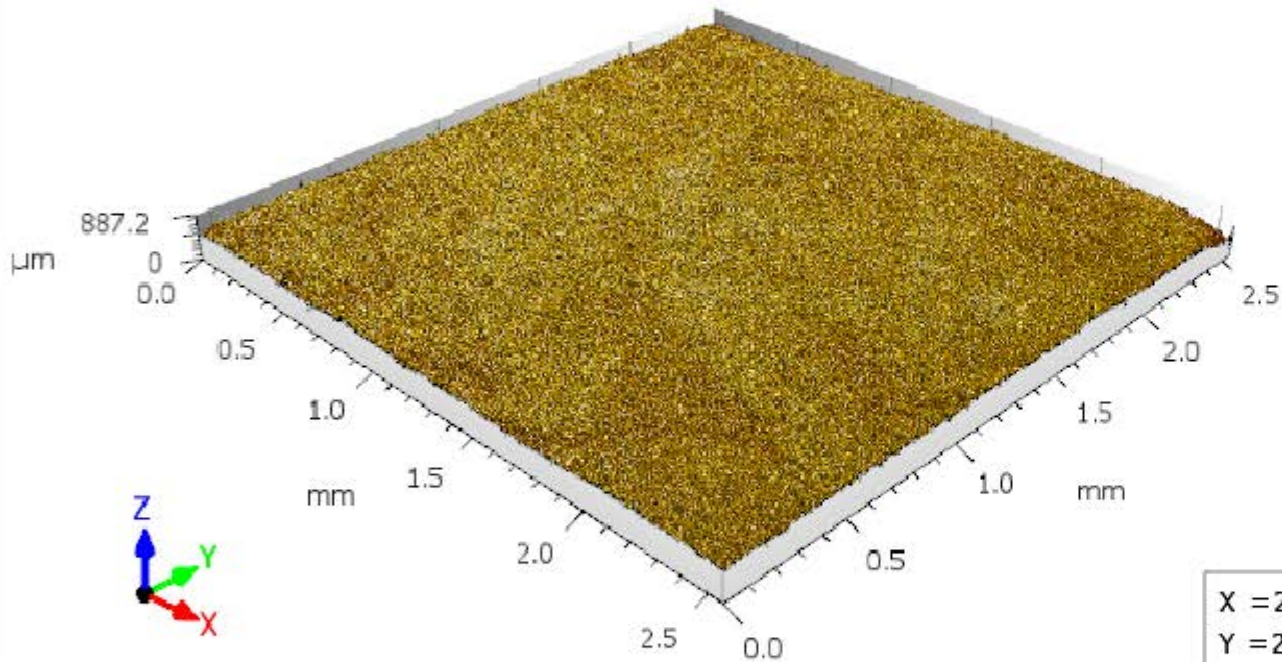
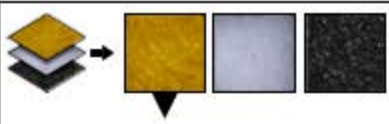
Information			
Channel	Topography channel		



Individual cursors	Unit	c1	c2
Height	μm	-60.57	58.45
Material ratio (Smr)	%	95.00	5.000

Identity card			
Name:	3D view_x5		
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt		
Studiable type:	Surface+Image		
Axis: X			
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	μm	
Offset:	0.000	mm	
Axis: Y			
Length:	2.558	mm	
Size:	1024	points	
Spacing:	2.500	μm	
Offset:	-2.558	mm	
Axis: Z			
Channel type:	Topography		
Length:	759.3	μm	
Min:	-445.8	μm	
Max:	313.5	μm	
Size:	39273	digits	
Spacing:	19.33	nm	
Axis: Z			
Channel type:	Image (RGB)		
Min:	32.00		
Max:	255.0		
Axis: Z			
Channel type:	Intensity		
Length:	4047		
Min:	48.00		
Max:	4095		
Size:	4047	digits	
Spacing:	1.000		

For demonstration purposes only!

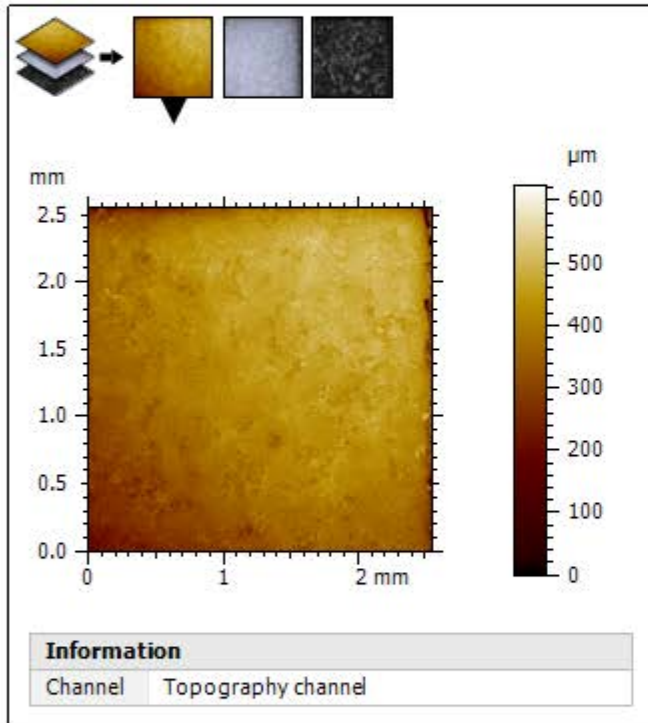
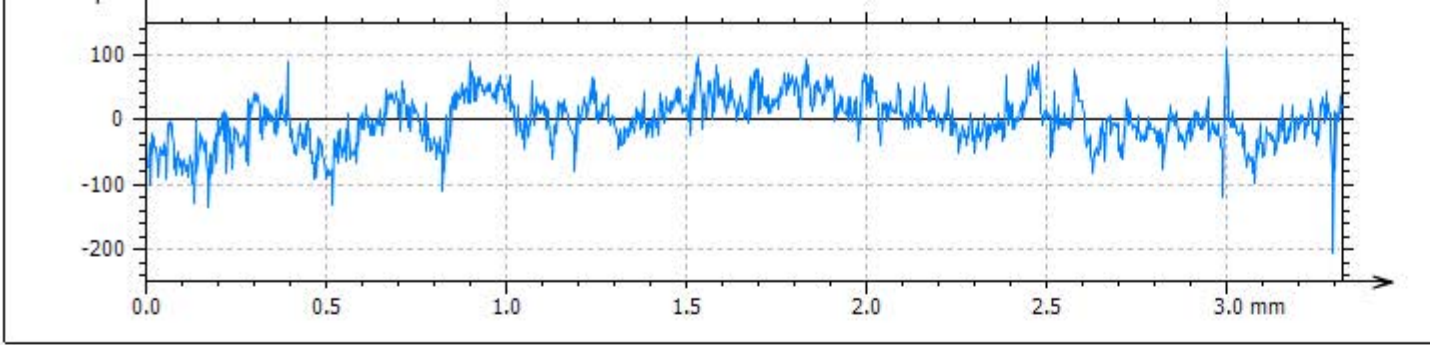


X = 2.558 mm
 Y = 2.558 mm
 Z = 887.2 μm

ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λs): Gaussian, 2.5 μm</i>			
<i>L-filter (λc): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All λc(4)</i>			
Height parameters			
Rq	27.95	μm	
Rz	186.1	μm	<i>Average of values on: All λc(4)</i>
Ra	21.58	μm	

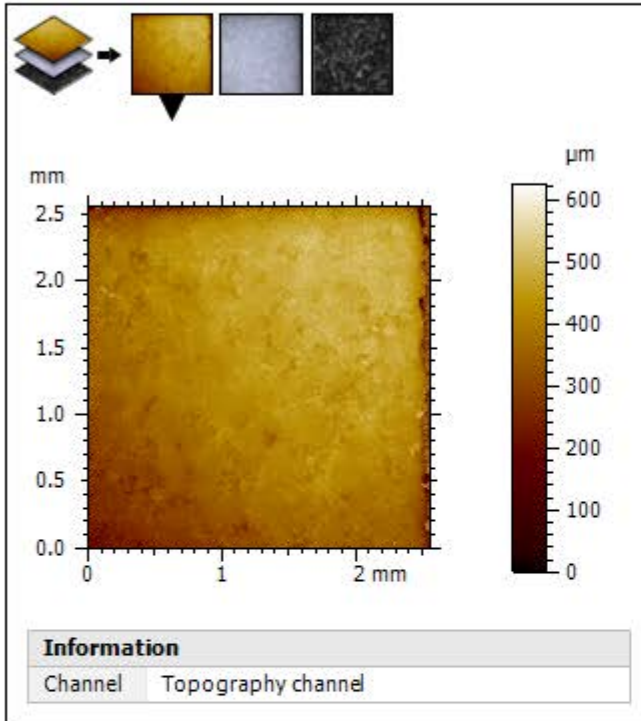
For demonstration purposes only!



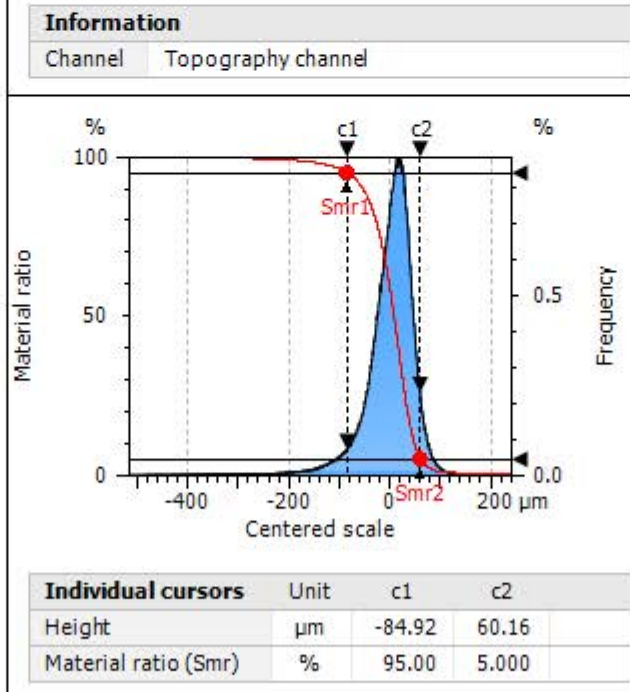
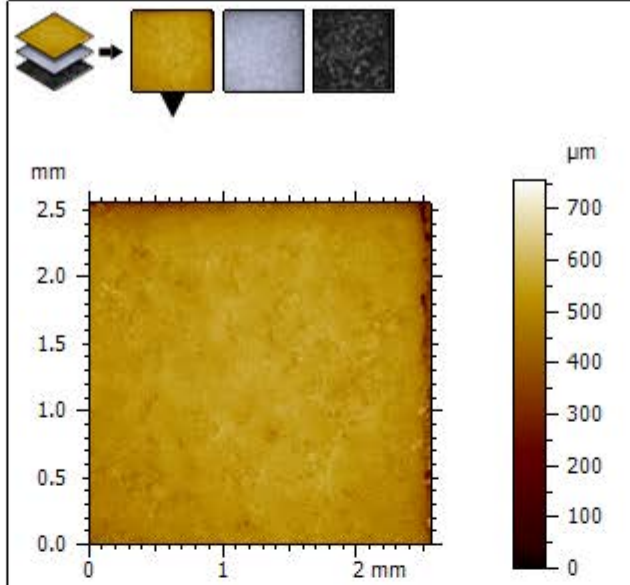


For demonstration purposes only!

Sample 21

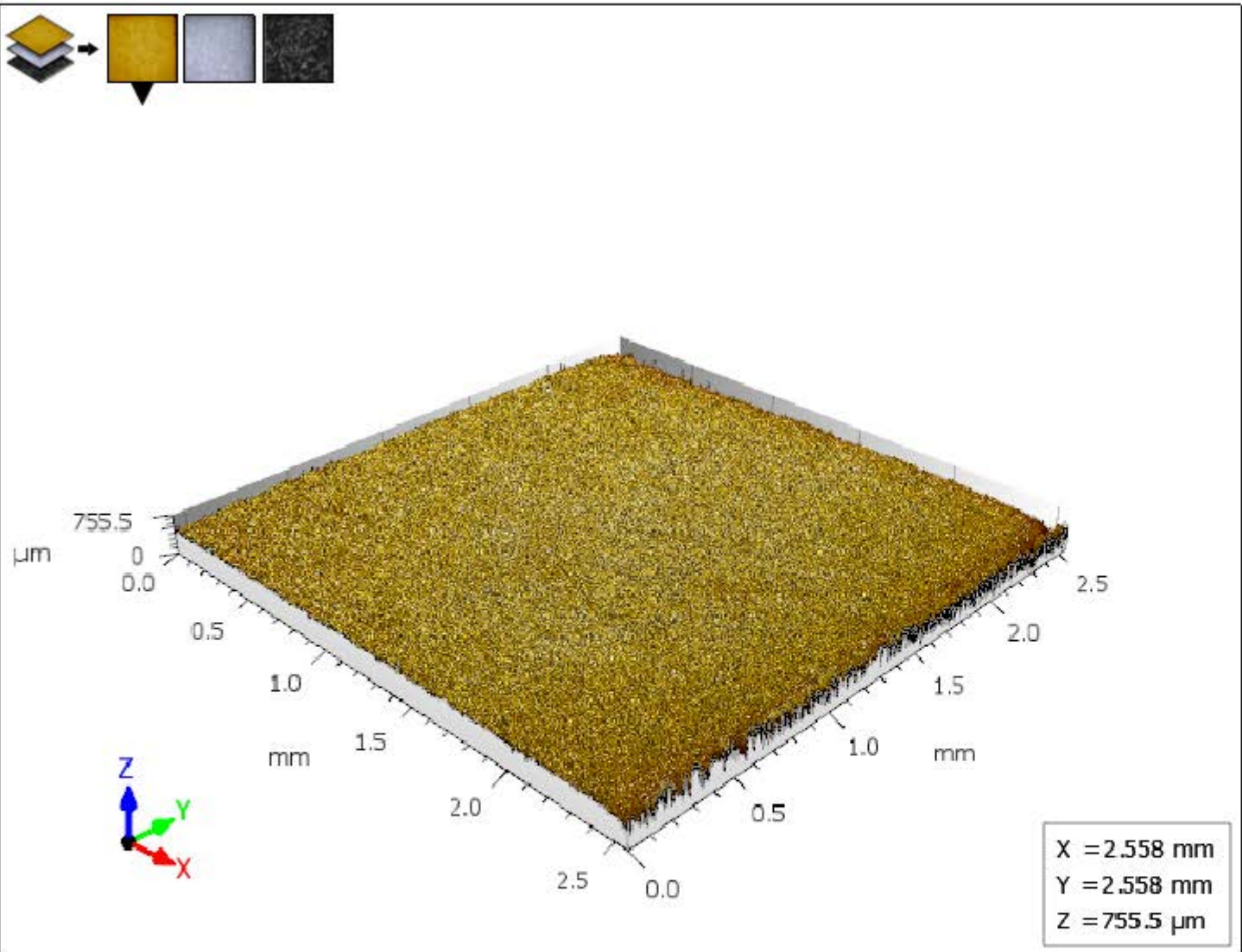


ISO 25178 - Primary surface		
F: [Workflow] Leveled (LS-plane)		
S-filter (λs): None		
Height parameters		
Sq	52.39	µm
Sz	755.5	µm
Sa	34.96	µm



Identity card	
Name:	3D view_x5
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt
Studiable type:	Surface+Image
Axis: X	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 µm
Offset:	0.000 mm
Axis: Y	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 µm
Offset:	-2.558 mm
Axis: Z	
Channel type:	Topography
Length:	624.7 µm
Min:	-399 µm
Max:	225.8 µm
Size:	51401 digits
Spacing:	12.15 nm
Axis: Z	
Channel type:	Image (RGB)
Min:	28.00
Max:	255.0
Axis: Z	
Channel type:	Intensity
Length:	4061
Min:	34.00
Max:	4095
Size:	4061 digits
Spacing:	1.000

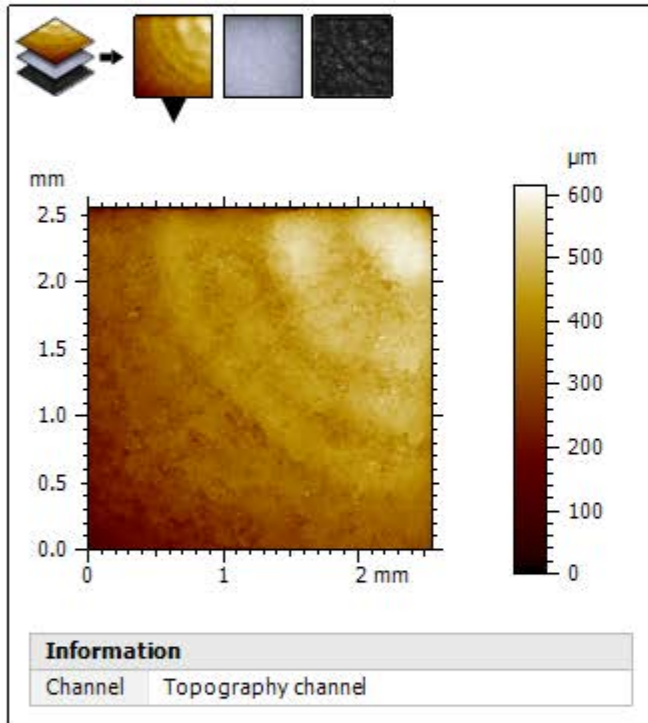
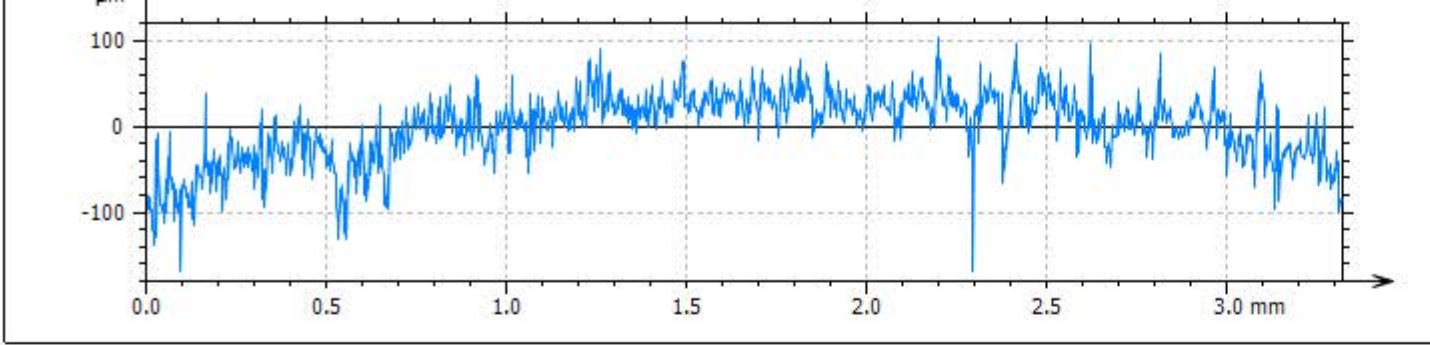
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	23.35	μm	
Rz	181.1	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	17.07	μm	

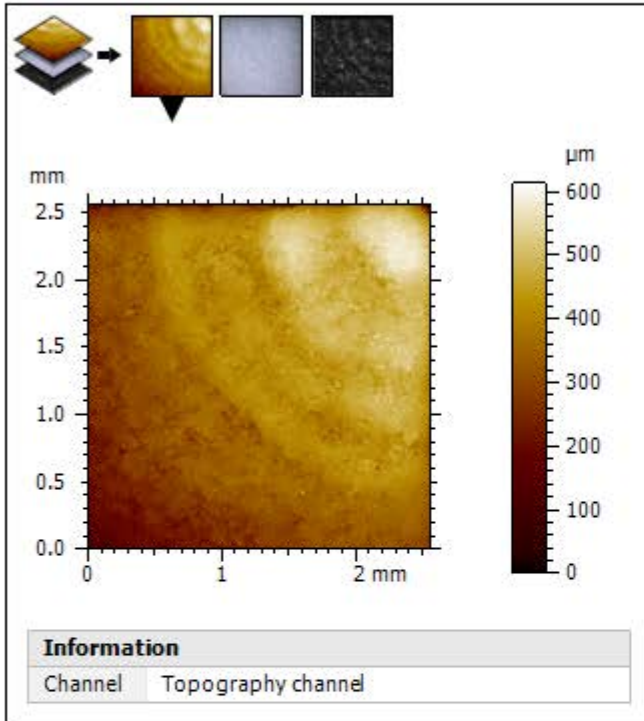
For demonstration purposes only!



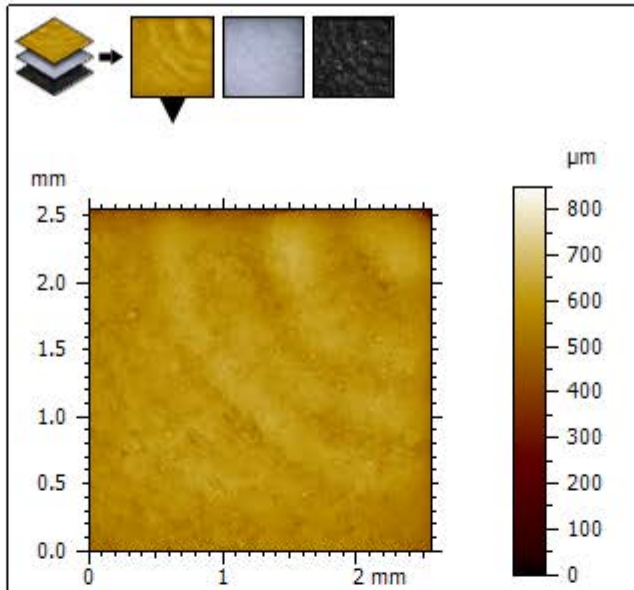


For demonstration purposes only!

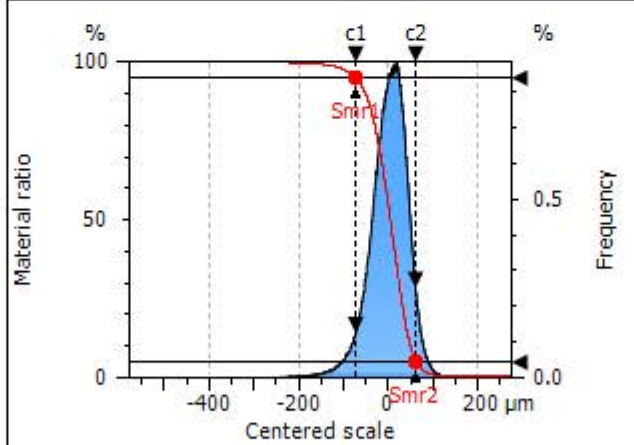
Sample 22



ISO 25178 - Primary surface			
F: [Workflow] Leveled (LS-plane)			
S-filter (λs): None			
Height parameters			
Sq	43.99	μm	
Sz	850.4	μm	
Sa	32.67	μm	



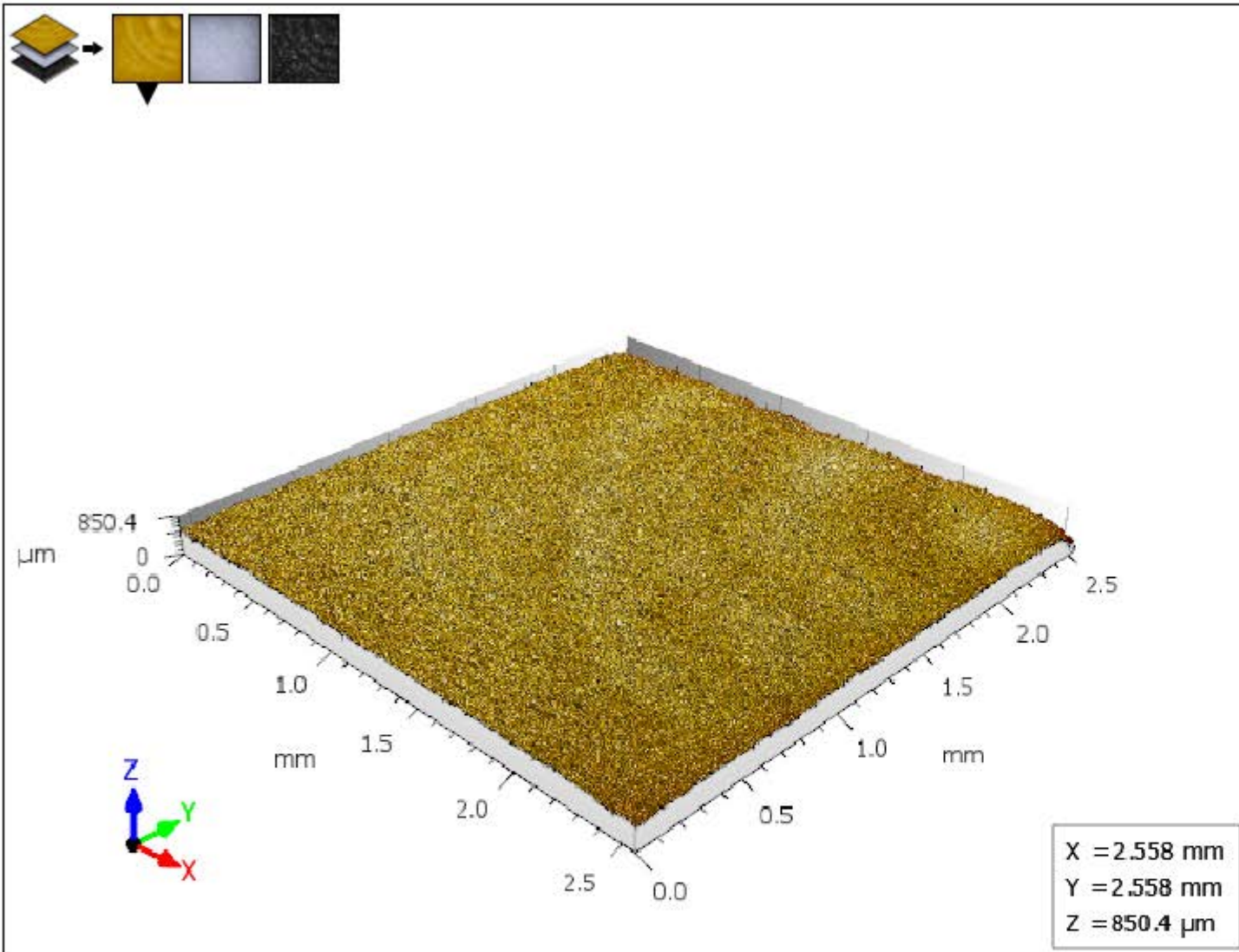
Information			
Channel	Topography channel		



Individual cursors	Unit	c1	c2
Height	μm	-73.1	60.42
Material ratio (Smr)	%	95.00	5.000

Identity card	
Name:	3D view_x5
File path:	D:\ApPears\Rict\Rict\Sample...\3D view_x5.txt
Studiable type:	Surface+Image
Axis: X	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	0.000 mm
Axis: Y	
Length:	2.558 mm
Size:	1024 points
Spacing:	2.500 μm
Offset:	-2.558 mm
Axis: Z	
Channel type:	Topography
Length:	613.6 μm
Min:	-379.3 μm
Max:	234.3 μm
Size:	49930 digits
Spacing:	12.29 nm
Axis: Z	
Channel type:	Image (RGB)
Min:	33.00
Max:	255.0
Axis: Z	
Channel type:	Intensity
Length:	4036
Min:	59.00
Max:	4095
Size:	4036 digits
Spacing:	1.000

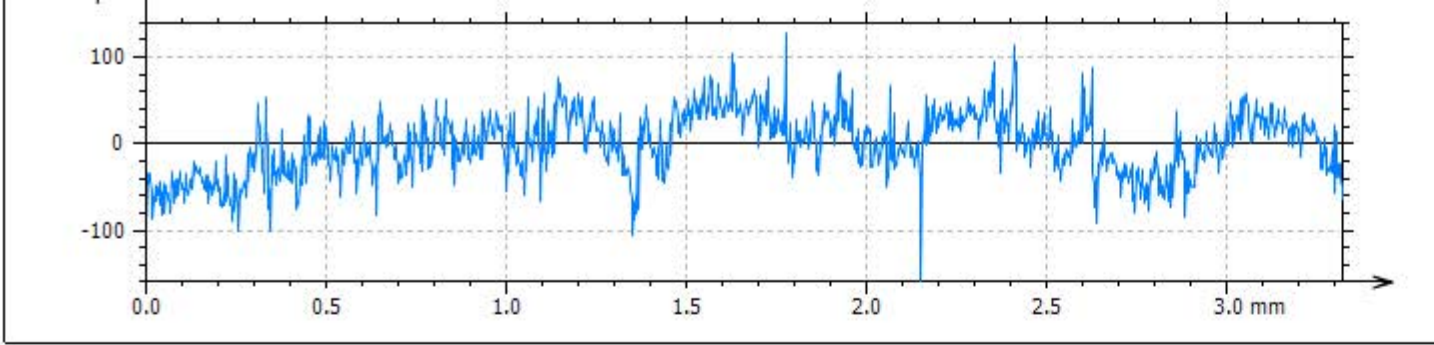
For demonstration purposes only!



ISO 21920 - Roughness (S-L)			
<i>F: None</i>			
<i>S-filter (λ_s): Gaussian, 2.5 μm</i>			
<i>L-filter (λ_c): Gaussian, 0.8 mm</i>			
<i>Evaluation length: All $\lambda_c(4)$</i>			
Height parameters			
Rq	25.42	μm	
Rz	191.5	μm	<i>Average of values on: All $\lambda_c(4)$</i>
Ra	19.41	μm	

For demonstration purposes only!





For demonstration purposes only!