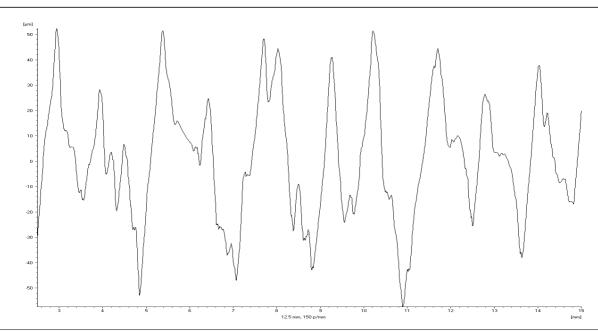


Employee: Account number:



Measurement file: 01-A.UB2

Project:

Filter parameters:

Traverse: 17.50 mm Filter type: RC

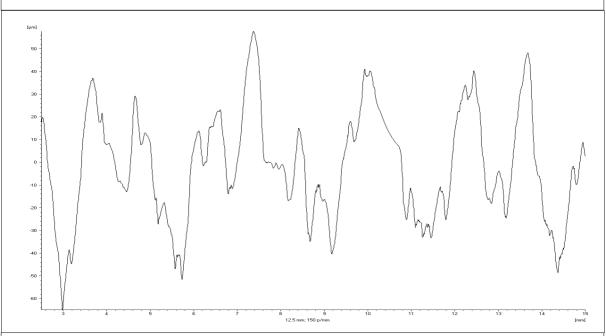
Eval. length: 12.50 mm Cut off wavelength: 2.50 mm

Point density: 150 Points/mm Damping: 75 %
Crack suppression: no
Filter according to DIN 4768: yes

Rt,Ry Rpm RzDin R3zm Lo Sk Sm Rpk	109.766 μm 48.286 μm 95.919 μm 68.417 μm 12.693 mm -0.015 0.962 mm 18.936 μm	Rmax Ra RzIso Pt Lr K D Rvk	108.853 μm 19.033 μm 99.709 μm 149.623 μm 1.015 2.477 13.000 18.732 μm	Rp ST R3z Wt Mean NR,S Rk Mr1	52.367 μm 0.174 44.777 μm 74.431 μm 1.086 μm 10.394 /cm 60.533 μm 12.580 %
Rpk Mr2	18.936 µm 89.979 %	Rvk Rq	18.732 μm 23.483 μm	Mrl	12.580 %



Employee: Account number:



Measurement file: 01-B.UB2

Project:

Filter parameters:

Traverse: 17.50 mm Filter type: RC

Eval. length: 12.50 mm Cut off wavelength: 2.50 mm

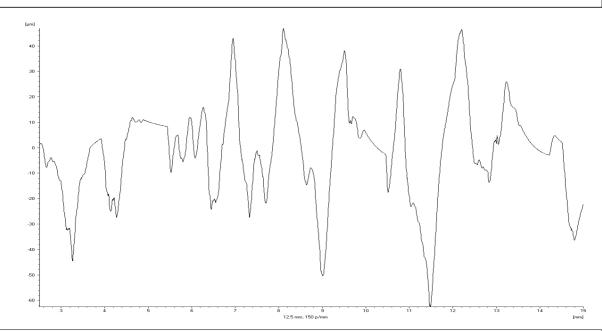
Point density: 150 Points/mm Damping: 75 % Crack suppression: no

Filter according to DIN 4768: yes

Rt,Ry Rpm RzDin R3zm Lo Sk Sm Rpk	122.635 μm 45.024 μm 92.892 μm 59.261 μm 12.665 mm 0.069 1.251 mm 17.962 μm	Rmax Ra RzIso Pt Lr K D	109.470 μm 19.902 μm 96.980 μm 154.272 μm 1.013 2.440 10.000 16.614 μm	Rp ST R3z Wt Mean NR,S Rk Mr1	57.640 μm 0.159 43.760 μm 84.532 μm -1.716 μm 7.996 /cm 66.712 μm 10.101 %
Rpk Mr2	17.962 μm 91.471 %	Rvk Rq	16.614 μm 24.226 μm	Mr1	10.101 %



Employee: Account number:



Measurement file: 01-C.UB2

Project:

Filter parameters:

Traverse: 17.50 mm Filter type: RC

Eval. length: 12.50 mm Cut off wavelength: 2.50 mm

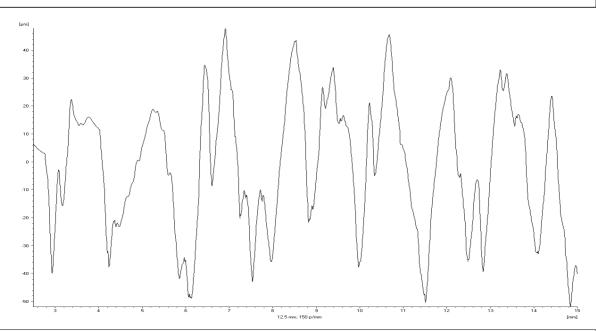
Point density: 150 Points/mm Damping: 75 % Crack suppression: no

Filter according to DIN 4768: yes

Rt,Ry	109.433 μm	Rmax	109.241 μm	Rp	46.880 μm
Rpm	34.905 μm	Ra	14.799 μm	ST	0.142
RzDin	79.183 μm	RzIso	96.719 μm	R3z	28.505 μm
R3zm	43.714 μm	Pt	145.880 μm	Wt	70.104 μm
Lo	12.631 mm	Lr	1.010	Mean	-1.354 μm
Sk	-0.167	K	3.339	NR,S	10.394 /cm
Sm	0.962 mm	D	13.000	Rk	37.138 μm
Rpk	25.617 μm	Rvk	24.409 μm	Mr1	12.873 %
Mr2	81.210 %	Rq	19.679 µm		



Employee: Account number:



Measurement file: 01-D.UB2

Project:

Filter parameters:

Traverse: 17.50 mm Filter type: RC

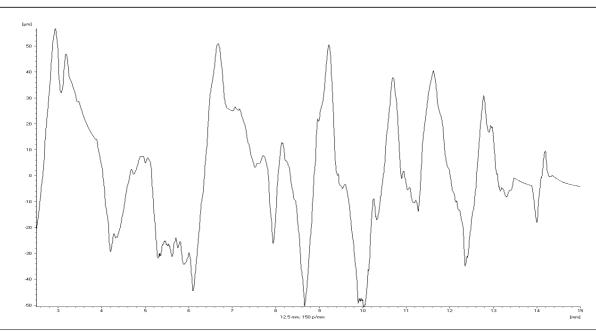
Eval. length: 12.50 mm Cut off wavelength: 2.50 mm Point density: 150 Points/mm Damping: 75 %

Crack suppression: no Filter according to DIN 4768: yes

Rt,Ry Rpm RzDin R3zm Lo Sk Sm	99.732 μm 38.492 μm 85.324 μm 62.983 μm 12.700 mm -0.133 1.042 mm 13.120 μm	Rmax Ra RzIso Pt Lr K D	96.742 μm 19.547 μm 92.700 μm 179.890 μm 1.016 2.107 12.000 12.903 μm	Rp ST R3z Wt Mean NR,S Rk Mr1	47.807 μm 0.177 54.933 μm 89.381 μm -1.468 μm 9.595 /cm 64.954 μm 6.610 %
Rpk Mr2	13.120 μm 89.072 %	Rvk Rq	12.903 μm 23.053 μm	Mr1	6.610 %



Employee: Account number:



Measurement file: 01-E.UB2

Project:

Filter parameters:

Traverse: 17.50 mm Filter type: RC

Eval. length: 12.50 mm Cut off wavelength: 2.50 mm Point density: 150 Points/mm Damping: 75 %

Crack suppression: no
Filter according to DIN 4768: yes

Rt,Ry Rpm	107.446 μm 45.929 μm	Rmax Ra	100.823 μm 17.945 μm	Rp ST	56.808 μm 0.140
RzDin	84.550 μm	RzIso	98.876 μm	R3z	32.133 μm
R3zm	39.208 μm	Pt	146.707 μm	Wt	100.849 μm
Lo	12.626 mm	Lr	1.010	Mean	1.479 μm
Sk	0.092	K	2.564		7.996 /cm
				NR,S	
Sm	1.251 mm	D	10.000	Rk	46.652 μm
Rpk	22.416 μm	Rvk	19.240 μm	Mr1	20.229 %
Mr2	83.875 %	Rq	22.846 μm		