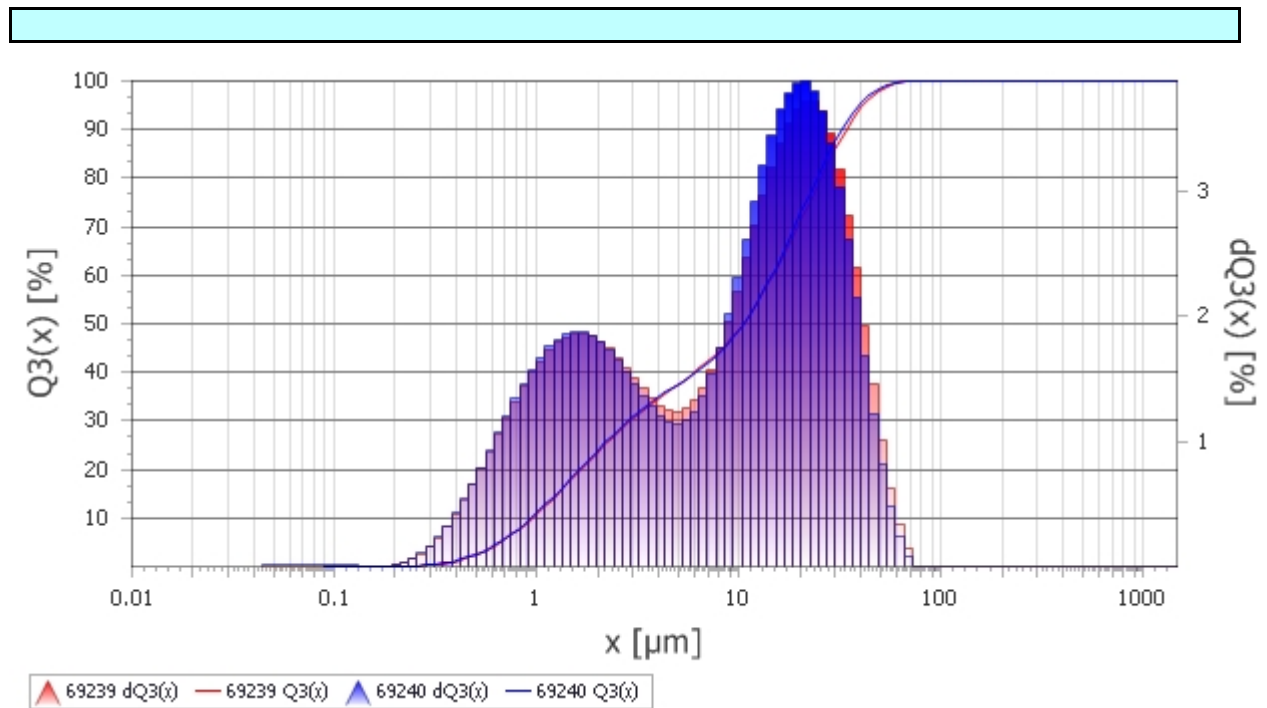


% <	$\mu\text{m} [\phi]$	CV [%]	M69239	M69240
10.0	0.95	0.81	0.96	0.94
50.0	10.50	0.34	10.46	10.53
90.0	33.14	2.36	33.92	32.36



Selicae

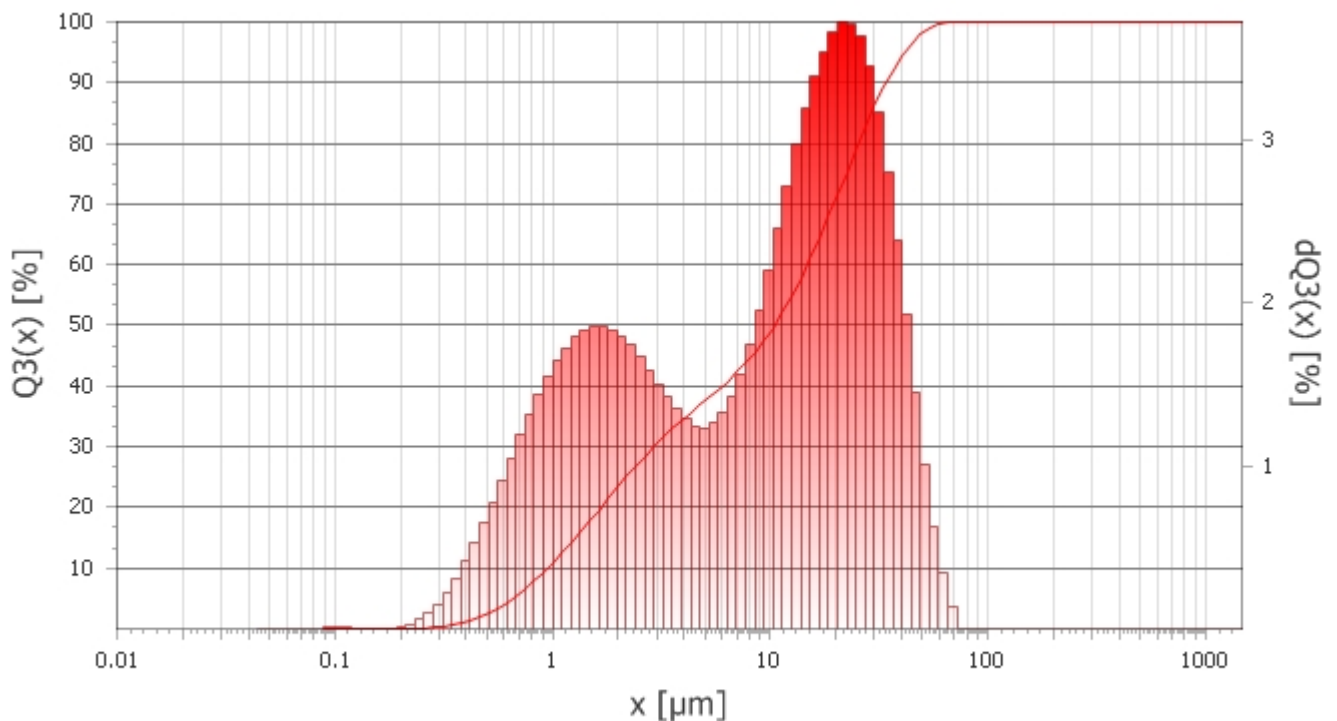
13min P6cl 250ml ZrO₂ **M130280**
30 mm

Mess.-Nr.	69239	Datum	Wednesday, 23 October 2013 09:20 AM	Bearbeitungs- Nr.:	
Material	Selicae		13min P6cl 250ml ZrO2 30 mm	M130280	
Bemerkung	vordisp. in 0,1 % Na4P2O7, 1 min Ultraschall				

Berechnung	Fraunhofer	broad	TradeOff	1.000000e+003	
Scans	100	Scans	100	Messkanäle	108
Feinbereich		Grobbereich		Strahlabsorption	17.00 %
Messbereich	0,01	- 2000.00 [µm]	Pumpe	6	Ultraschall
					10

%	< µm
5	0.66
10	0.96
15	1.28
20	1.66
25	2.17
30	2.90
40	6.01
50	10.46
60	14.77
70	19.54
80	25.39
90	33.92
95	41.25
98	49.39
99	54.72

%	< µm
0.0	0.1
2.4	0.5
10.7	1.0
37.6	5.0
48.9	10.0
60.5	15.0
70.9	20.0
79.4	25.0
86.1	30.0
90.9	35.0
94.4	40.0
98.1	50.0
99.6	60.0
100.0	70.0
100.0	80.0

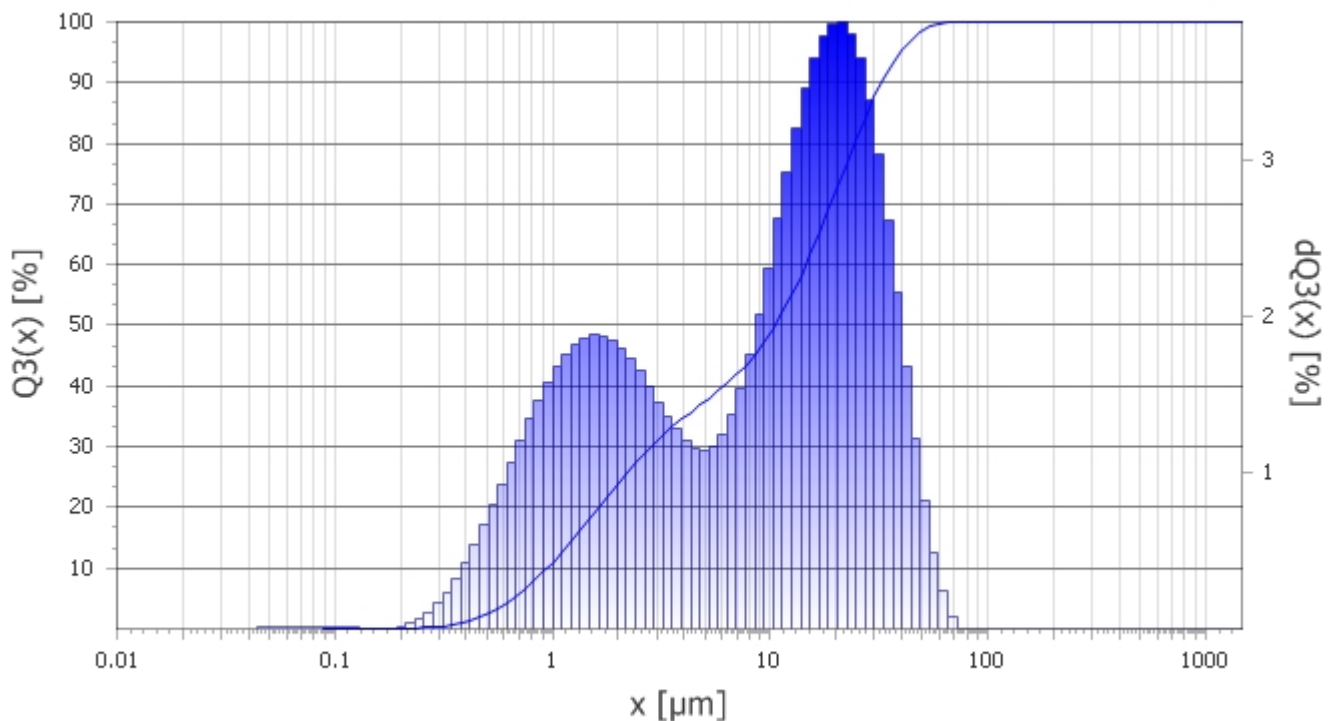


Mess.-Nr.	69240	Datum	Wednesday, 23 October 2013 09:20 AM	Bearbeitungs- Nr.:	
Material	Selicae		13min P6cl 250ml ZrO2 30 mm	M130280	
Bemerkung	vordisp. in 0,1 % Na4P2O7, 1 min Ultraschall				

Berechnung	Fraunhofer	broad	TradeOff	1.000000e+003
Scans	100	Scans	100	
Feinbereich		Grobbereich		
Messbereich	0,01	- 2000.00 [µm]	Pumpe	6
			Ultraschall	10
			Strahlabsorption	17.00 %

%	< µm
5	0.65
10	0.94
15	1.25
20	1.63
25	2.12
30	2.83
40	6.12
50	10.53
60	14.53
70	18.91
80	24.33
90	32.36
95	39.34
98	47.38
99	52.56

%	< µm
0.0	0.1
2.6	0.5
11.0	1.0
37.5	5.0
48.7	10.0
61.1	15.0
72.2	20.0
81.1	25.0
87.7	30.0
92.2	35.0
95.4	40.0
98.6	50.0
99.7	60.0
100.0	70.0
100.0	80.0



▲ 69240 dQ3(x) — 69240 Q3(x)