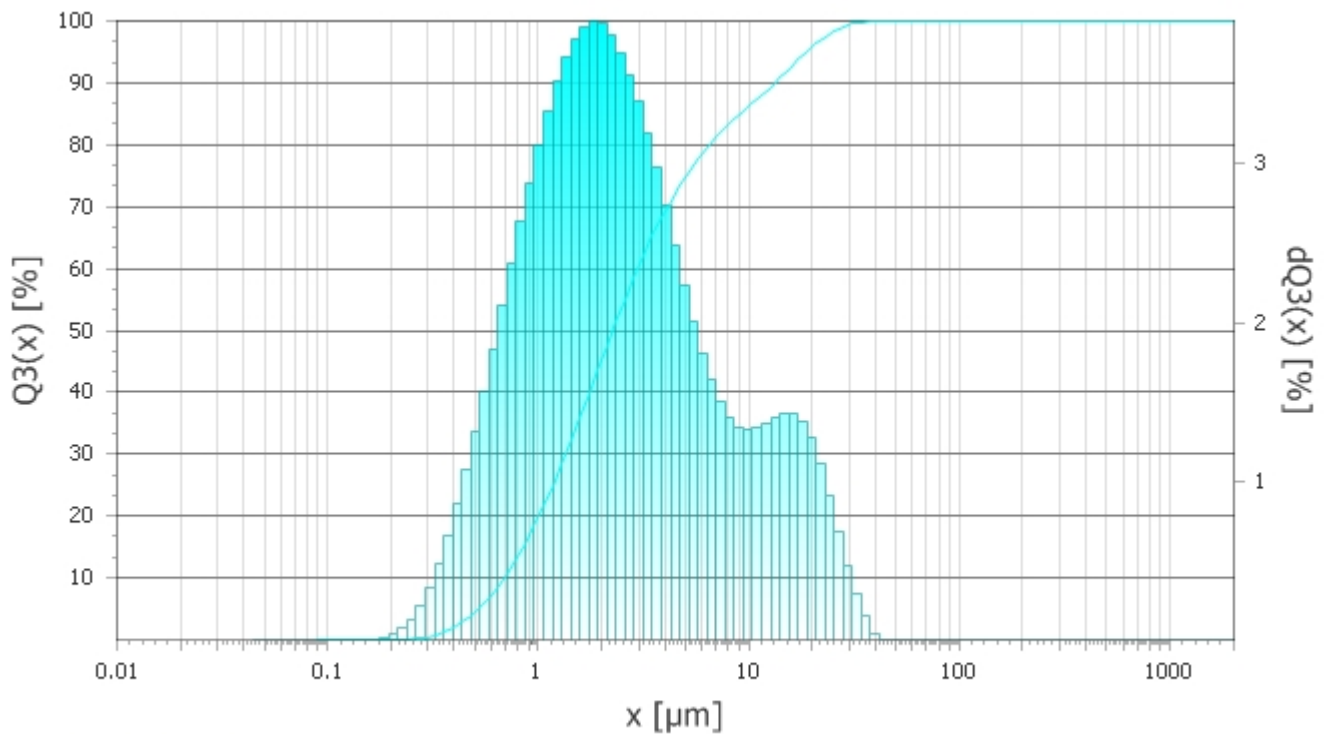


**Meas.Nr.** 63669      **Date** Dienstag, 30 April 2013 11:45      **Personal Report No.:**  
**Material** Glass V3      60min P6cl 80 ml WC 5mm      **M130105**  
**Description** pre dispersed in 0,1% Na4P2O7 + 1min LABORETTE 17 ultrasonic

**Calculation** Fraunhofer      broad      **TradeOff** 1.000000e+003  
**Scans Fine** 100      **Scans Coarse** 100      **Channels** 102      **Beam Obscuration** 13.00 %  
**Meas. Range** 0.08 [µm] - 2000.00 [µm]      **Pump** 5      **Ultrasonics** 10

%	< µm
5	0.52
10	0.69
15	0.85
20	1.01
25	1.17
30	1.35
40	1.75
50	2.26
60	2.98
70	4.11
80	6.52
90	13.23
95	18.81
98	24.50
99	27.93

%	< µm
0.0	0.1
4.4	0.5
19.8	1.0
45.2	2.0
60.3	3.0
69.2	4.0
78.5	6.0
83.1	8.0
86.2	10.0
88.6	12.0
91.8	15.0
95.8	20.0
99.4	30.0
100.0	40.0



▲ 63669 dQ3(x)      — 63669 Q3(x)