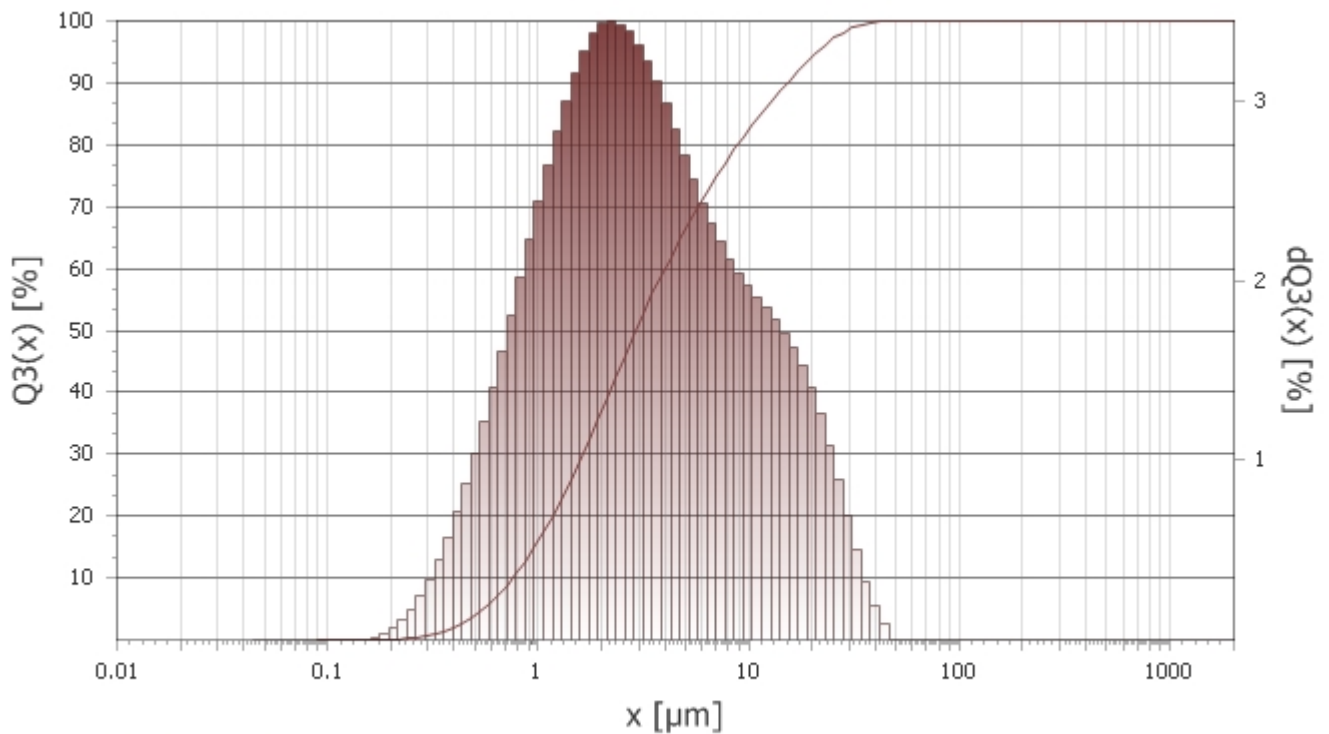


Meas.Nr. 62252 **Date** Freitag, 15 März 2013 09:49 **Personal Report No.:**
Material Cement (in IPA) 30min P6cl 250ml WC 5mm **M130049**
Description predisp. in water with 0,1% Na4P2O7 1min ultrasonic LABORETTE 17

Calculation Fraunhofer broad **TradeOff** 1.000000e+003
Scans Fine 100 **Scans Coarse** 100 **Channels** 102 **Beam Obscuration** 16.00 %
Meas. Range 0.08 [µm] - 2000.00 [µm] **Pump** 7 **Ultrasonics** 10

| % | < µm |
|----|-------|
| 5 | 0.55 |
| 10 | 0.76 |
| 15 | 0.96 |
| 20 | 1.17 |
| 25 | 1.39 |
| 30 | 1.63 |
| 40 | 2.19 |
| 50 | 2.93 |
| 60 | 4.00 |
| 70 | 5.73 |
| 80 | 8.92 |
| 90 | 15.16 |
| 95 | 20.93 |
| 98 | 27.55 |
| 99 | 31.79 |

| % | < µm |
|-------|------|
| 0.0 | 0.1 |
| 4.0 | 0.5 |
| 9.7 | 0.8 |
| 15.9 | 1.0 |
| 50.8 | 3.0 |
| 66.4 | 5.0 |
| 77.7 | 8.0 |
| 82.3 | 10.0 |
| 89.8 | 15.0 |
| 94.3 | 20.0 |
| 97.1 | 25.0 |
| 98.6 | 30.0 |
| 99.5 | 35.0 |
| 99.8 | 40.0 |
| 100.0 | 50.0 |



▲ 62252 dQ3(x) — 62252 Q3(x)