

Mess Nr. 6685 SOP 45 Datum 20.04.2009 13:05:58 Benutzer FRITSCHLAN\Benes

Material: **Glaz vials**

P6 ZrO2 20mm 2min

Dispergierung: water + 0.1% Na4P2O7

Berechnung Automatische Modellerkennung

Methode Wet

Serien Nr. 22.2000.00/90771

Strahlabsorption 14,0 %

Pumpe 70,00 %

Meßbereich 0,10 µm - 331,90 µm

Zellpositionen 2

Kanäle 102

Ultraschall An

Scans 100

Prot.-Nr.: **090090**

5-99%

Obere Kornklasse [µm]	Q3(x) [%]
1,139	5,0
1,629	10,0
2,174	15,0
2,861	20,0
3,766	25,0
4,965	30,0
6,486	35,0
8,272	40,0
10,268	45,0
12,551	50,0
15,186	55,0
18,341	60,0
22,181	65,0
27,062	70,0
33,248	75,0
40,507	80,0
49,342	85,0
60,745	90,0
77,032	95,0
105,730	99,0

01-250µm

Obere Kornklasse [µm]	Q3(x) [%]
0,150	0,0
0,500	0,3
1,000	3,6
3,000	20,8
5,000	30,1
8,000	39,3
10,000	44,4
15,000	54,7
20,000	62,2
30,000	72,5
40,000	79,7
50,000	85,3
60,000	89,7
80,000	95,7
100,000	98,6
150,000	100,0
200,000	100,0
250,000	100,0

