

Mess-Nr. 1035    SOP 33    Datum 17.09.2008 09:53:02    Benutzer FRITSCHLAN\Gerber

Material: **HP1 150µm**

**Nassmessung**

Dispergierung: in water + 0,1% Na4P2O7, 30s ultrasonic

## Geräteparameter

Methode Wet

Serien Nr. 22.3000/00835

Strahlabsorption 10.6 %

Rührer 1

Meßbereich 0.30 µm - 300.00 µm

Ultraschall An

Kanäle 62

Scans 4

Prot.-Nr.: **080276**

5-99%

| Obere Kornklasse [µ] | Q3(x) [%] |
|----------------------|-----------|
| 0.977                | 5.0       |
| 1.482                | 10.0      |
| 2.088                | 15.0      |
| 2.880                | 20.0      |
| 3.942                | 25.0      |
| 5.425                | 30.0      |
| 7.648                | 35.0      |
| 10.892               | 40.0      |
| 14.729               | 45.0      |
| 18.651               | 50.0      |
| 22.606               | 55.0      |
| 26.701               | 60.0      |
| 31.123               | 65.0      |
| 36.036               | 70.0      |
| 41.838               | 75.0      |
| 49.049               | 80.0      |
| 58.639               | 85.0      |
| 73.099               | 90.0      |
| 100.516              | 95.0      |
| 171.700              | 99.0      |

Kundenspezifische µm-Wert

| Obere Kornklasse [µ] | Q3(x) [%] |
|----------------------|-----------|
| 30.000               | 63.8      |
| 63.000               | 86.8      |
| 71.000               | 89.5      |
| 90.000               | 93.5      |
| 100.000              | 94.9      |
| 150.000              | 98.3      |

