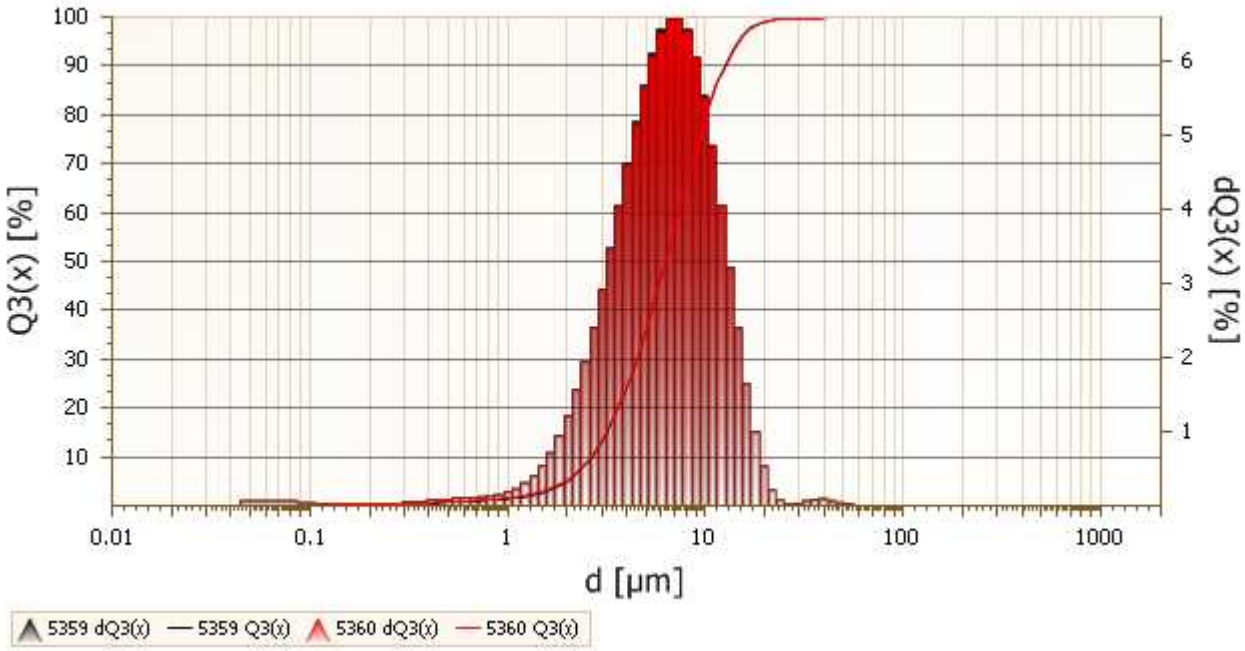
ANALYSETTE 22 MicroTec plus

Freq	Size	VarCoeff	M5359	M5360
10	2.65	0.58	2.66	2.63
50	6.31	0.01	6.31	6.31
90	12.57	0.2	12.54	12.59



Wolfram HC400 20min p-6 450rpm **090226**

ANALYSETTE 22 MicroTec plus

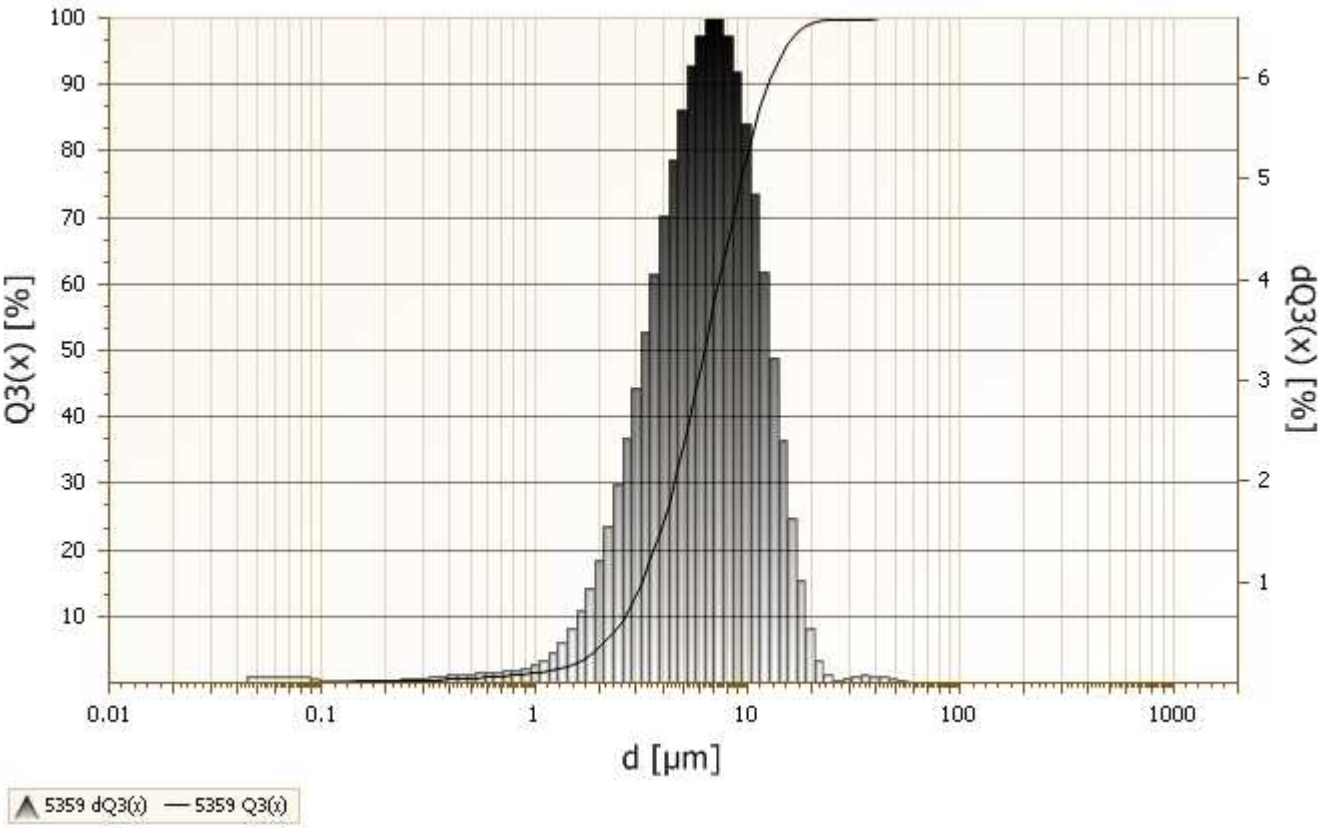
FRITSCH

Mess.-Nr.	5359	**Datum**	Donnerstag, 27 August 2009 08:07	**Bearbeitungs- Nr.:**	
Material	Wolfram HC400		20min p-6 450rpm	**090226**	
Bemerkung	in Wasser + 0,1% Na4P2O7, 30s Ultraschall				

Berechnung	Fraunhofer		broad			**TradeOff**	1.000000e+003
Scans Feinbereich	100	**Scans Grobbereich**	100	**Messkanäle**	102	**Strahlabsorption**	12.00 %
Messbereich	0.08 [µm]	-	2000.00 [µm]	**Pumpe**	10	**Ultraschall**	10

Freq	Size
5.0	1.97
10.0	**2.66**
15.0	3.18
20.0	3.65
25.0	4.09
30.0	4.52
40.0	5.39
50.0	**6.31**
60.0	7.33
70.0	8.54
80.0	10.13
85.0	11.17
90.0	**12.54**
95.0	**14.78**
99.0	**19.55**

Size	Freq
0.10	0.1
0.50	0.7
1.00	1.5
2.00	5.2
5.00	35.5
10.00	79.3
15.00	95.4
20.00	99.1
30.00	99.7
40.00	99.9
50.00	100.0
60.00	100.0
70.00	100.0
80.00	100.0
100.00	100.0

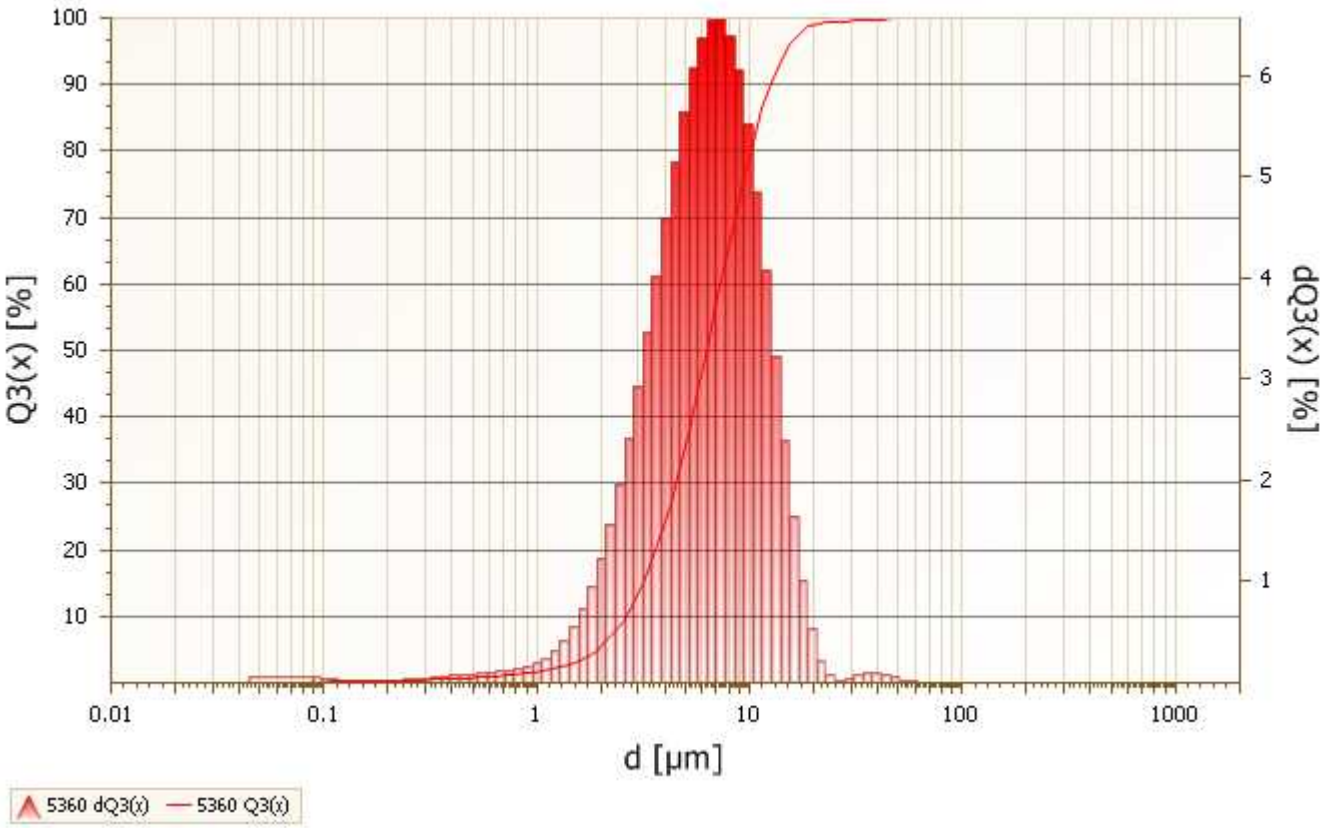


ANALYSETTE 22 MicroTec plus

FRITSCH

Mess.-Nr.	5360	**Datum**	Donnerstag, 27 August 2009 08:08	**Bearbeitungs- Nr.:**	
Material	Wolfram HC400		20min p-6 450rpm	**090226**	
Bemerkung	in Wasser + 0,1% Na4P2O7, 30s Ultraschall				

Berechnung	Fraunhofer		broad			**TradeOff**	1.000000e+003
Scans Feinbereich	100	**Scans Grobbereich**	100	**Messkanäle**	102	**Strahlabsorption**	13.00 %
Messbereich	0.08 [µm]	-	2000.00 [µm]	**Pumpe**	10	**Ultraschall**	10

Freq	Size
5.0	1.93
10.0	**2.63**
15.0	3.16
20.0	3.63
25.0	4.08
30.0	4.51
40.0	5.39
50.0	**6.31**
60.0	7.34
70.0	8.56
80.0	10.16
85.0	11.21
90.0	**12.59**
95.0	**14.89**
99.0	**20.13**

Size	Freq
0.10	0.1
0.50	0.8
1.00	1.6
2.00	5.4
5.00	35.6
10.00	79.1
15.00	95.2
20.00	99.0
30.00	99.5
40.00	99.8
50.00	99.9
60.00	100.0
70.00	100.0
80.00	100.0
100.00	100.0