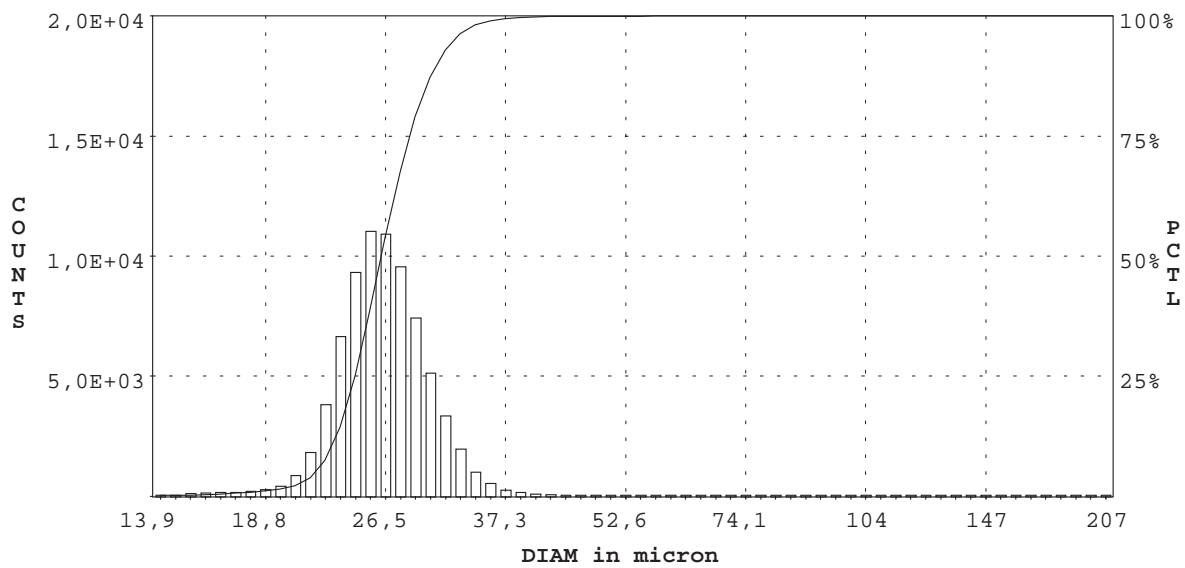


E L Z O N E Particle Size Analysis

Laboratory: SIMONS Druck und Vertrieb GmbH D-48301 Nottuln	Sample ID : Code M092929 Date Done : 31.08.98 File Name : C:\TMP\MT_BSP11.HST Material : SECUTAG 25 - 32 µm Lot ref : Sample Simons
Operator : Karl Hidding	
Comments : Samplesupplement in mg: 6	Volume analysed : 15000 µl
Volume Elektrolyt in ml: 136.5	



Total COUNTS = 74786	10% less than 22.7 um
Mode Size = 25,4 um	25% less than 24.7 um
Mean Size = 26,2 um	50% less than 26.1 um
Stand. Dev = 3,37 um	75% less than 28.2 um
	90% less than 30.7 um

Size	COUNTS	Cuml%	Size	COUNTS	Cuml%	Size	COUNTS	Cuml%	Size	COUNTS	Cuml%
13,9	0	0	27,6	9536	67.6	54,9	5	100	109	0	100
14,5	5	.01	28,9	7399	79	57,3	2	100	113	0	100
15,2	74	.02	30,1	5102	87.3	59,8	2	100	118	0	100
15,8	114	.18	31,4	3320	92.9	62,5	1	100	124	0	100
16,5	115	.33	32,8	1930	96.3	65,2	1	100	129	0	100
17,2	124	.5	34,3	978	98.1	68,0	0	100	135	0	100
18,0	166	.68	35,8	505	99	71,0	1	100	141	0	100
18,8	235	.95	37,3	214	99.5	74,1	0	100	147	0	100
19,6	391	1.34	39,0	116	99.7	77,4	0	100	153	0	100
20,5	830	2.1	40,7	50	99.8	80,8	0	100	160	0	100
21,4	1798	3.69	42,5	30	99.9	84,3	0	100	167	0	100
22,3	3800	7.28	44,3	22	99.9	88,0	0	100	174	0	100
23,3	6630	14.2	46,3	16	99.9	91,9	0	100	182	0	100
24,3	9300	25.1	48,3	17	99.9	95,9	0	100	190	0	100
25,4	11027	38.7	50,4	13	100	100	0	100	198	0	100
26,5	10911	53.8	52,6	6	100	104	0	100	207	0	100