

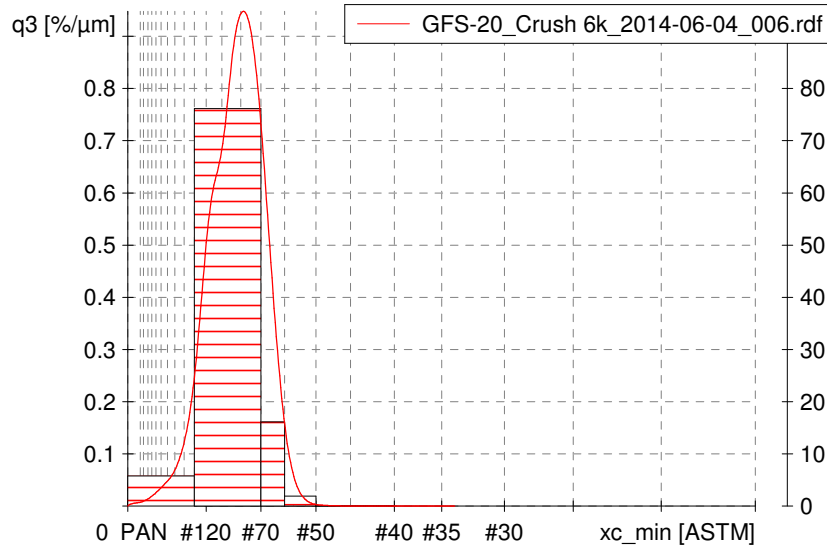
GFS-20_Crush 6k

Company: Retsch Technology
 User:
 Result file: C:\...XT-6-0-0-1005\CamsizerXT\CAMDAT\GFS-20_Crush 6k\GFS-20_Crush 6k_2014-06-04_006.rdf
 Task file: C:\CAMSIZER-XT-6-0-0-1005\CamsizerXT\CAMSYS\GFS-20_Crush 6k.afg
 Time: 06/04/14 , 14:01 , duration 23 min 14 s at 0.4 % covered area, image rate 1:1 , with X-Fall, gap width = 7.0 mm

Particle model: xc_min
 No. of particles: CCD-B = 21999473 , CCD-Z = 647486
 Velocity adaption: X-Fall-Sand-1micron-3mm.ftv
 Fitting: no

Material:

ASTM(+)	No(-)	p3 [%]
> #16		0.00
#20	#16	0.00
#30	#20	0.00
#40	#30	0.00
#50	#40	0.04
#60	#50	1.90
#70	#60	16.10
#140	#70	76.18
PAN	#140	5.78



Characteristics

Q3 [%]	x [μm]
10.0	119.12
50.0	176.64
90.0	224.60
Mv3(x) =	173.42 μm
Sigma3(x) =	42.02 μm

User