

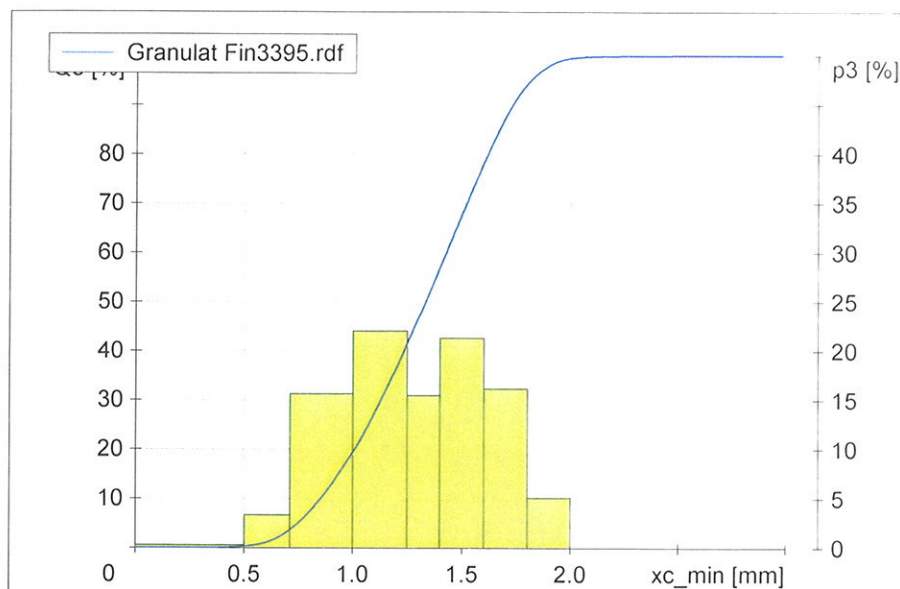
## Granulat Fin

Company: Genan Viborg  
User: Kenneth  
Result file: C:\Program Files\CAMSIZER\CAMDAT\Granulat\_fin\Granulat Fin3395.rdf  
Task file: C:\Program Files\CAMSIZER\CAMSYS\#SL\_fein.afg  
Time: 1.9.2014 , 23:13 , duration 4 min 50 s at 1.0 % covered area, image rate 1:1 and 60 mm feeder

Particle model: xc\_min  
No. of particles: CCD-B = 236082 , CCD-Z = 14691  
Fitting: C:\Program Files\CAMSIZER\CAMSYS\Fein\_Ek1'25-1'4\_Siebung.fte

Material: Genan High Performance Infill Fine

| Size class | [mm]  | p3 [%] | Q3 [%] |
|------------|-------|--------|--------|
| 0.000 -    | 0.500 | 0.30   | 0.30   |
| 0.500 -    | 0.710 | 3.34   | 3.64   |
| 0.710 -    | 1.000 | 15.66  | 19.30  |
| 1.000 -    | 1.250 | 22.05  | 41.35  |
| 1.250 -    | 1.400 | 15.48  | 56.83  |
| 1.400 -    | 1.600 | 21.33  | 78.16  |
| 1.600 -    | 1.800 | 16.17  | 94.33  |
| 1.800 -    | 2.000 | 5.10   | 99.43  |
| > 2.000    |       | 0.57   | 100.00 |



### Characteristics

| Q3 [%] | x [mm] |
|--------|--------|
| 10.0   | 0.854  |
| 50.0   | 1.336  |
| 90.0   | 1.731  |

Fasern = 162

User