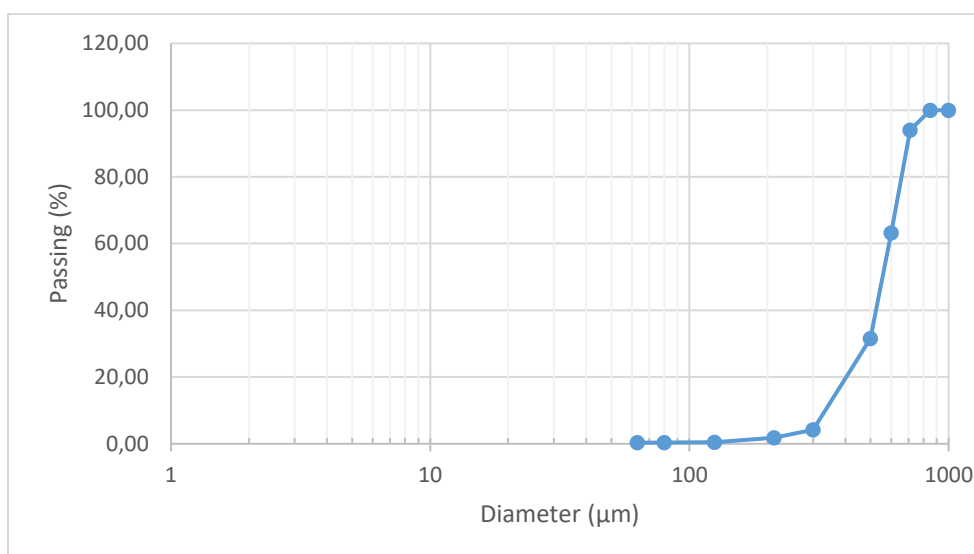


| | |
|-------------|---|
| Customer | |
| Sample ID | Caccio Siliceo 800-1000-comp634 |
| Test | AGGREGATES CHARACTERIZATION |
| Sample (g) | 300 |
| Lab address | PF Lab Services – Simbario (VV) – ITALY |

CHEMICAL COMPOSITION: SABBIA SILICEA

MOISTURE CONCENTRATION: 5.13 %

Particles size distribution



Particles size analysis

| diameter(μm) | passing(%) |
|--------------|------------|
| 1000 | 99,99 |
| 850 | 99,94 |
| 710 | 94,00 |
| 600 | 63,25 |
| 500 | 31,54 |
| 300 | 4,22 |
| 212 | 1,78 |
| 125 | 0,48 |
| 80 | 0,41 |
| 63 | 0,33 |

For the analysis were used Sieves mesh mall S Steel I.S.O. 3310 (UNI EN 933-2) and electric sieve shaker with timer (UNI EN 932-5 ISO 3310-1).