

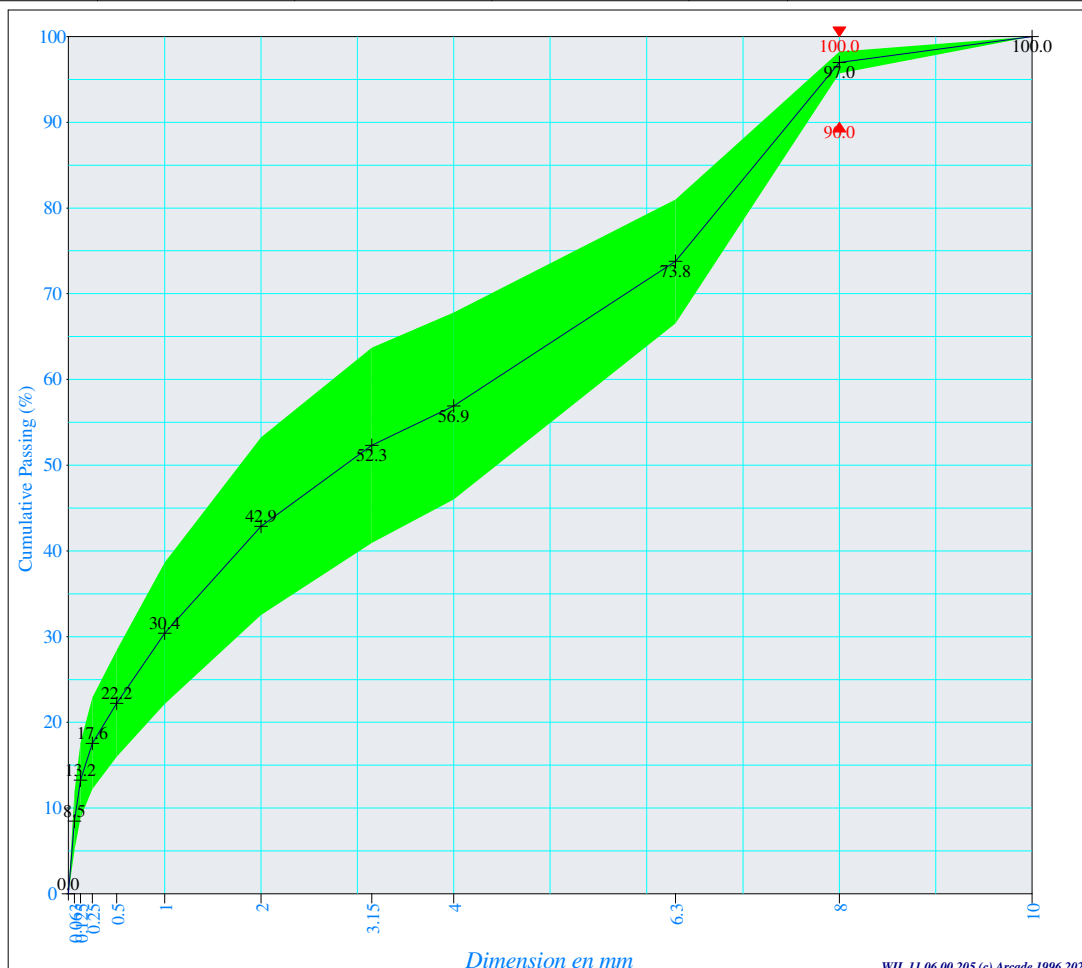
# AM 0/8-750 Coating

Client : Quality Control Argex  
 0032/32.50.15.15

<b>lab</b>	Quality Control Argex 0032/32.50.15.15
<b>Aggregate Size</b>	0/8 mm
<b>Certifications</b>	EN 13055 : . (1/01/2004)

Essential char. - performance	Minimum	Average	Maximum	Declared	Standard
Particle Shape		Mix			EN 13055
Loose Bulk Density (+- 15% of declared value)	650	817 kg/m <sup>3</sup>	850	750	EN 1097-3
Oven-Dried Particle Density (+- 15% of declared value)	1080	1340 kg/m <sup>3</sup>	1380	1230	EN 1097-6 Filtermethod
Freezing & Thawing Resistance		NPD			EN 1367-7
Volume Stability		NPD			EN 1367-8
Water Content ( from silo )	0.0	9.3 %	14.0		EN 1097-5
Water Absorption 2h	6.00	6.80 %	12.00		EN 1097-6 Filtermethod
Water Absorption 30'	5.00	5.01 %	11.00		EN 1097-6 Filtermethod
Water Absorption 5'	4.00	4.05 %	10.00		EN 1097-6 Filtermethod
Active alkalines content ( Na <sub>2</sub> O eq. )		0.044 %			LPC 37
Alkali - reactivity (qualification)		No Reactive (NR)			FD P18-542
Chloride		0.001 %	0.010		EN 1744-1
Total Sulphur		0.20 %	0.55		EN 1744-1
Acid-Soluble Sulfate		0.130 %	0.500		EN 1744-1

Grading ( EN 933-1 )				
sieve (mm)	mini	% passing	maxi	Declared
0.000		0.0		
0.063		8.5		
0.125		13		
0.250		18		
0.500		22		
1.000		30		
2.000		43		
3.150		52		
4.000		57		
6.300		74		
8.000	90	97	100	
10.000		100		



WIL 11.06.00.205 (c) Arcade 1996,2021