



Properties and Test Method	Unit	Pozzolanic grade
Specific surface area (CTAB adsorption)	m ² /g	220-250
Main particle size (TEM Image)	nm	20-30
Agglomerate Mean particle size	µm	20-22
Tamped density ISO-787-11	Kg/m ³	200-220
pH value 5% in water ISO787-9	-	6-7/5
DBP-absorption internal method	gr/100gr	180-210
Loss on drying (2 h 105°c)	%	<7
SiO ₂ Content ISO 3262/17	%	≥98.5
Sulfate content as SO ₃ (Max)	%	0.5