



SABLE NORMALISE CEN  
CERTIFIE CONFORME –  
EN 196.1 par l'AFNOR et conforme ISO 679

## STANDARD SAND FRACTIONS BS 1881 – Part 131

Contrôlé par le Laboratoire d'Essais des Matériaux de la  
Ville de Paris (L.E.M.V.P.)  
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### Methods for testing cement in a reference concrete

#### 1- CHARACTERISTICS

The sand is supplied in 5 fractions named A, B, C, D and E. Each fraction is made of natural silicious sand having a water content lower than 0.1 %. The constituent grains of those fractions are uncrushed and rounded form.

Each fraction is packaged in bag of 25 kg for A, B, C, D and E., on pallet of 2 to 40 bags protected by reinforced boxes (other packaging on demand).

#### 2- CONTROLS

Gradings of each sand fraction is fixed by BS 1881 part 131, annex B

Cumulative passing (%)	fractions				
	A	B	C	D	E
3,35	100				
2,36	90 to 100	100			
1,18	0 to 15	90 to 100	100		
0,6	0	0 to 15	90 to 100	100	
0,3		0	0 to 15	90 to 100	100
0,15			0	0 to 15	90 to 100
0,09				0	0 to 15

#### 3- CONFORMITY

Controls are carried out by S.N.L Laboratory.