

<p>SABLE NORMALISE CEN CERTIFIE CONFORME – EN 196.1 par l'AFNOR et conforme ISO 679</p>	<p><b>STANDARD SAND FOR MORTAR CUBES – BS 4550 – Part 6 : 1978</b></p>
<p>Contrôlé par le Laboratoire d'Essais des Matériaux de la Ville de Paris (L.E.M.V.P.) 4 Avenue du Colonel Henri Rol-Tanguy 75014 PARIS</p>	<p><b>Cement testing method with Standard sand for mortar cubes</b></p>

### 1- CHARACTERISTICS

Sand is made of local (French Source) natural silica sand (silica content 99 %), having a water content lower than 0.1 %. The constituent grains of this sand are uncrushed and of rounded form.

The sand is used for testing hydraulic cement in accordance with BS 4550 : part 6 made on mortar cube.

It is packaged in bags of 25 kg. Deliveries are made in unit bag protected by box. They are packaged in pallet of 2 to 40 bags, protected by reinforced box.

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### 2- CONTROLS

The grading is determined by EN 933-1. The average grading is as follows :

Square mesh size (mm)	Cumulative passing (%)	
	Average grading	BS 4550 : part 6
0,85	100	100 %
0,60	3,4	0 to 10 %

Loss of mass in acid : 0.05 % (requirement <0.25%).

### 3- CONFORMITY

Controls are carried out by SNL laboratory.

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