

SABLE NORMALISE CEN CERTIFIE CONFORME – EN 196.1 par l'AFNOR et conforme ISO 679	STANDARD SAND EN 196-9
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	Hydration heat measure of cements by means of semi-adiabatic method

1- CHARACTERISTICS:

The sand is a natural sand, which is siliceous particularly its finest fractions. It is clean, the particles are generally isometric and rounded in shape. It is dried, screened and prepared in a modern workshop which offers every guarantee in terms of quality and consistency.

The sand is packaged in a polyethylene bags each containing $1\ 080 \pm 1$ g.

Deliveries are made in boxes of 20 bags weighing 21.6 kg and in pallets of 2 to 45 boxes, suitably protected by a polyethylene cover (land transport) or reinforced boxes (shipping).

2- CONTROLS

The grading composition, measured by sieving, complies with the requirements of the EN 196-1 (§ 5).

Square mesh Size in (mm)	Cumulative retained (%)
0.08	99 ± 1
0.16	87 ± 5
0.50	67 ± 5
1.00	33 ± 5
1.60	7 ± 5
2.00	0

This analysis are complemented by bag mass controls, water content controls and chemical analyses, in accordance with EN 196-9.

3- CONFORMITY

The contents of the bag (1 080 g) are CEN Standard sand which complies with standard EN 196-1.