

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

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

TECHNICAL DATA

Control of the production of October 2013

Road and airfield surface characteristics – EN 13036-1 / ASTM E965-96

Measurement of pavement surface macrotexture
depth - Supply of solid glass spheres

Sieve size (mm)	Cumulative passing (%)	SNL requirements to meet EN 13036-1 / ASTM E965-96 (%)
0,4	100	100
0,25	97.22 to 100	95 à 100
0,18	0.47 to 2.77	0 à 5
0,09	0	0 à 0,5

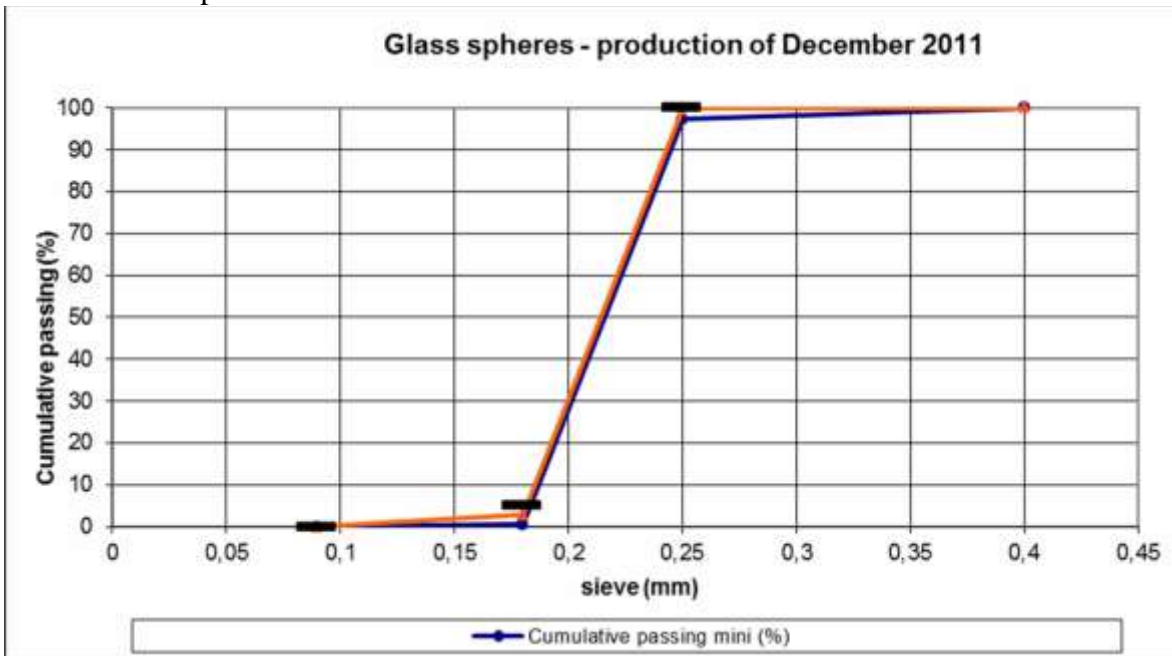
Origin of glass spheres: FRANCE

Physical characteristics of glass spheres

Shape of glass spheres.....solid glass of rounded shape

Retained on 0,25 mm + passing 0,18 mm.....1,6 à 3,1 % (SNL requirement to meet EN 13036-1 / ASTM E965-96 < 5 %)

Graph: control of the production of October 2013



2013, October 02nd

Jacques THOORIS – Chief Manager