TABULA

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L'autentica. Dal 1979

SPECIFICATIONS

Paving made of double-layer concrete slabs, 80 mm thick, with a rectangular base, nominal dimensions: 300 x 600 mm.
On each of the four lateral faces, there are 2 mm deep spacers to ensure equidistance between adjacent elements and consequently a consistent joint thickness.
The surface of the slabs is flat. The intrinsic and performance characteristics must comply with UNI EN 1339 standards. The body of the slab will be made with differentiated concrete masses, specifically: - the body itself, approximately 74 mm thick in height, with concrete with an average specific weight greater than 2.20 tons/m3, incorporating crushed volcanic basalt aggregates with a grain size ranging from 0 to 9.5 mm; - the surface layer, approximately 6 mm thick in height, with concrete with an average specific weight greater than 2.20 tons/m3. which will incorporate basaltic aggregates of volcanic origin, crushed and/or natural with a grain size of 0 to 3 mm.

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