

CERTIFICATE OF PERFORMANCE

Product description and name: cement tile (also known as hydraulic or encaustic tile)

Distributor: Orient Décor s.r.o., Framborská 19, 010 01 Žilina, IČO: 46489347

Origin: Vietnam

Materials: fine gravel, marble powder, sand, cement, water, coloring pigments

Process and technique of production : handmade, cold pressed under high pressure, no kiln used.Green product.

Use and applicability: indoors primary (contact us about outdoor use), wall, floor

Testing Institute: KTI Laboratory, Budapest, date 10.08.2018., project #: 2167-052-5-8

Minimal deviation / size tolerance: dimensions: +/- 0,3 mm, thickness:+/- 1,0 mm

Colour layer thickness: 2,5 - 3 mm

Water absorption: maximum 11,7d of untreated tiles

Hardness: 5,29 N/mm²

Abrasion resistance (UNE-ENV standard): length of the abrasive mark: 21,9 and 19,1 mm

Wear top layer: not more than 0,45 g/cm²

Anti -slip resistance (DIN 51 -J 30 standard R value): R10 - suitable for indoor public areas

Laying: standard tile laying method with adhesive, 2 mm grout. Consult our laying guide for further information.

Treatment: cement tiles are porous and has to be impregnated with impregnation agent before use

Cleaning and maintenance: acid-free cleaners can be used only: neutral soaps, detergents.

Care: be careful with acidic materials: red wine, lemon, mustard, sparkling soft drinks, etc.

Storage: dry, frost free and cool place

This certificate of performance has been issued in accordance with the E regulation.

