

SPECIFICATIONS: NUX Collection

Supply of **FAP ceramiche** porcelain stoneware floor tiles.

Product and process features

FAP unglazed porcelain stoneware wall and floor tiles, vitrified full body with added feldspar, quartz and kaolin, obtained by pressing (450 kg/cm² and above) the atomised body and then sintering at a temperature of approx. 1250 °C.

The full vitrification of the tiles ensures an average absorption of 0.08%, well below the level set in European standard ISO 10545-3.

The product is therefore compact, frost-proof, resistant to knocks and physical and chemical aggression, bending and differences in temperature.

Conformity to standards ISO 13006 - EN 14411, Annex G

The **Nux** collection complies with all ISO 13006 and EN 14411 standards (Annex G Group Bla E_v ≤0,5%).

Ecological certifications

All FAP ceramiche products have obtained DNV certification for the environmental standards required by the Minimum Environmental Criteria [CAM] (New Public Contracts Code, Legislative Decree no. 50/2016) set for public contracts for design and for works for the new construction, renovation and maintenance of public buildings. The aim is to encourage the production of products/services with reduced environmental impact, thanks to the inclusion of environmental criteria in the purchasing processes of public administrations. All FAP ceramiche contribute to obtaining LEED V4 credits. LEED certification, developed by the U.S. Green Building Council, is recognised at international level, and establishes whether a building respects the environment and is a safe place to live and work in.

Commercial product description

Company	FAP ceramiche
Collection	NUX
Colors	Grey, White, Beige, Dark, Taupe, Deco Grey, Deco White, Deco Beige.
Sizes	75x150 RT cm; 75x75 RT cm; 37,5X75 RT cm
Thickness	9,0 mm
Finishes	Matt R9 / R10 / R10 C (A+B+C) 30X30 RT



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