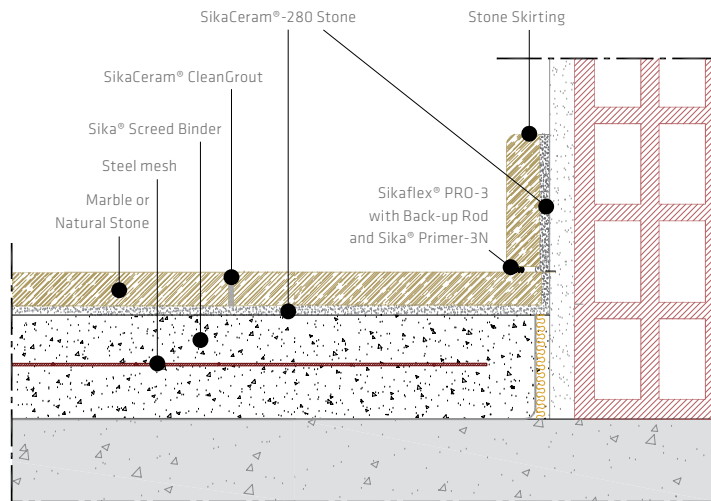


SIKA TILING SYSTEM FOR NATURAL STONE, MARBLE & GRANITE SLABS

Sika provides a system for the laying of marble, granite and other natural stone tiles granite which is not sensitive to moisture: subfloor screeds made with a hydraulic binder that ensure high compressive and tensile strengths, and are rapid hardening with very low shrinkage, allowing installation of the tiles after only 24-48 hours from finishing the screed.

This is followed by a new generation of flexible, cementitious tile adhesive, with high polymer content and a low modulus. Then flexible, cement-based grouts with high mechanical strengths and abrasion resistance are used, together with permanently elastic, polyurethane based sealants for any moving joints and connections.



KNOW-HOW FROM SITE TO SHELF



TILING SYSTEM FOR NATURAL STONE, MARBLE & GRANITE SLABS

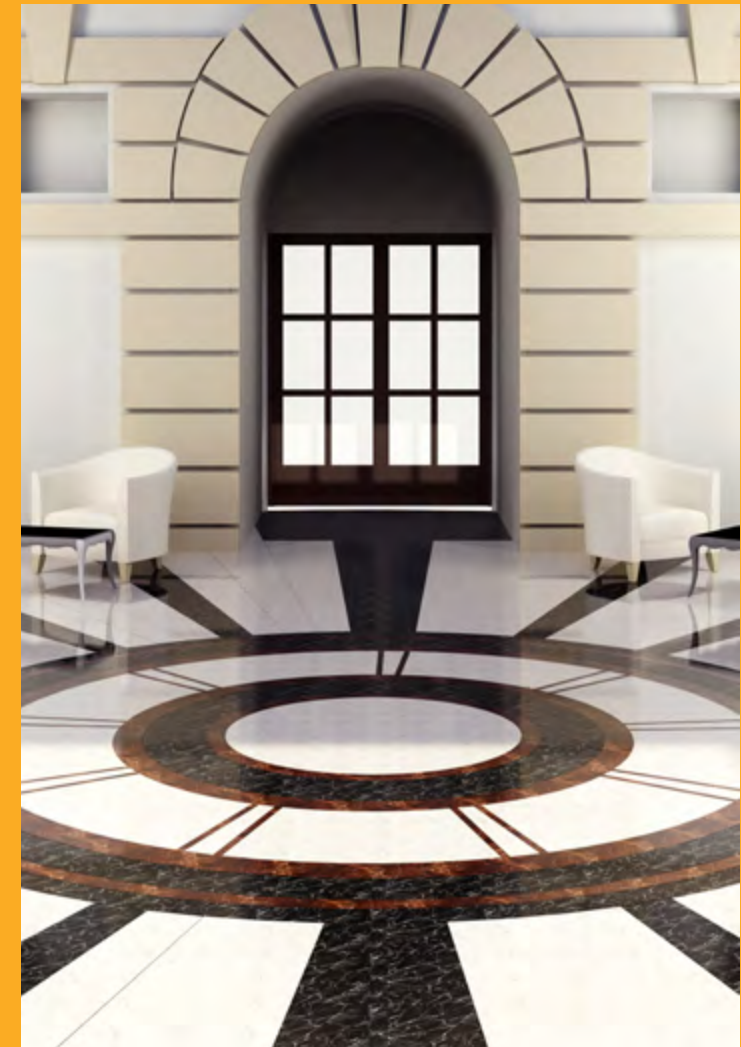
Your Local Sika Partner:

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.

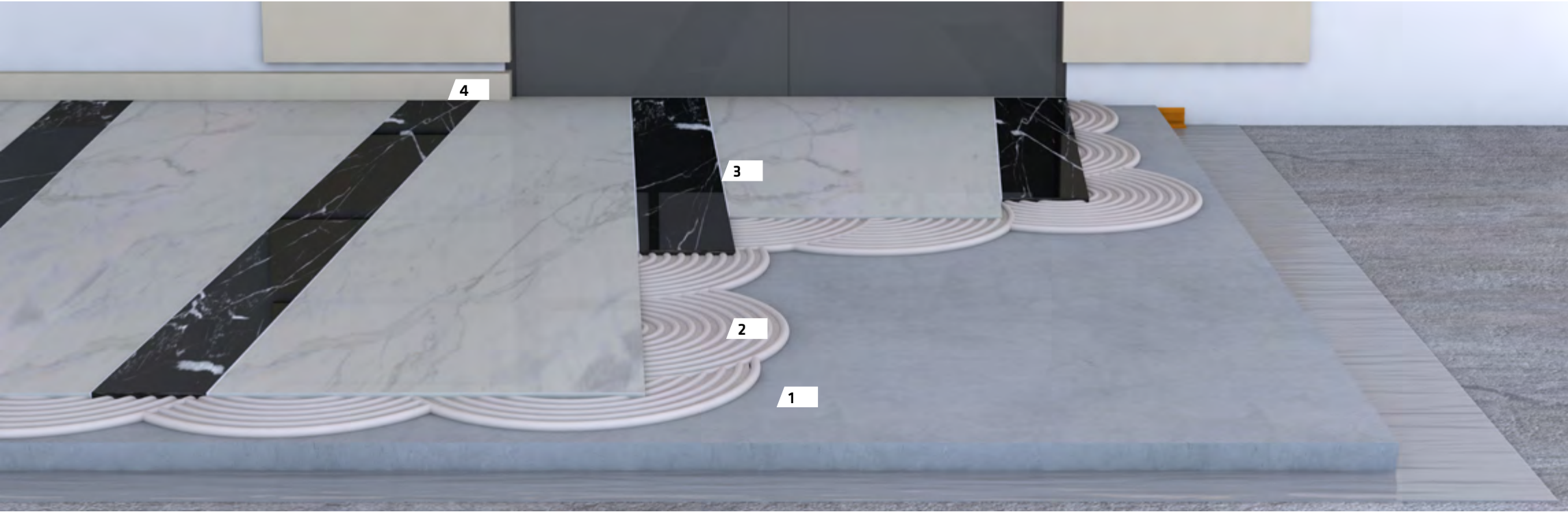
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TILING SYSTEM FOR NATURAL STONE, MARBLE & GRANITE SLABS



SURFACE PREPARATION

1



Sika Screed® Binder
Hydraulic binder for screeds (4 - 10 cm) with normal setting, quick-drying and low shrinkage, for internal and external use. Needs to be mixed with aggregates.

TILE ADHESIVE

2



SikaCeram®-280 Stone
Quick setting, ultra white tile adhesive to lay marbles and natural stones. C2FT S1.

TILE GROUT

3



SikaCeram® CleanGrout
Cementitious tile grout for 1- 8 mm width. Water repellent, anti-fungus, high abrasion resistance, with very stable colors. CG2. It can be mixed with: SikaCeram® T-Latex S1.

SEALANT

4



Sikaflex®-PRO-3
Elastic, one-part, high performance polyurethane based sealant, for use in horizontal and vertical joints subject to movement and exposure to water and many different chemical, both internally and externally.



Sika® Primer-3N
One-component, epoxy combination primer to seal porous or absorbent joint substrates in exposed situations before application of the Sikaflex® PRO-3 joint sealant.