AGGLOTECH®
ARCHITECTURAL TERRAZZO

LAYING INSTRUCTIONS

ADVICES

All substrates on which the AGGLOTECH products are installed must be correctly cured, mechanically strong, free from lose parts, grease, oils, fats, waxes or paint. Sizes, thicknesses, cleaning, finishing, damaged parts of the products must be checked before the installation etc. AGGLOTECH declines any responsibility in case of installation of defective pieces.

TILES

For the installation on cementitious screeds AGGLOTECH suggests a flexible adhesive (Mapei Granirapid or Agglofix® Agglotech).

For tiles sizes starting from 60 x 60 cm, a highly-deformable S2 glue (Elastorapid Mapei or Agglofix® Agglotech) is recommended (Elastorapid Mapei- Agglofix® Agglotech).

The use of the "buttering floating" technique (double spreading) improves the adhesion between product and support. AGGLOTECH suggests to wait 2-3 days after the tile's installation for the grouting of joints, using a specific elastic product. For all information concerning the product used for the laying (adhesive, grouting' s mortar etc) consult the producer's technical card.

STAIRS

For the installation of treads AGGLOTECH suggests an highly deformable adhesive in S2 class (Elastorapid Mapei- Agglofix® Agglotech).

The use of the "buttering floating" technique (double spreading) improves the adhesion between product and support. AGGLOTECH advises a joint of expansion of at least 1 cm from eventual points of tension. For all information concerning the product used for the laying (adhesive, grouting' s mortar etc) consult the producer's technical card.

RISERS

For the risers, that have to be installed as the stairs, AGGLOTECH suggests a thickness of 3 cm.

SKIRTINGS

The installation can be done with the same adhesive used for tiles. Use an elastic product for the grouting.

IMPORTANT NOTES

After the installation it is very important to protect the material fitly! AGGLOTECH declines any responsibility for damaged material after the posing.

OUR TECHNICAL DEPARTMENT IS AT YOUR DISPOSAL FOR ANY FURTHER INFORMATION