

CICLO - RAS04

01-04-2011

REINFORCED SMOOTHING

Vapour Permeable smoothing cycle, reinforced with steel granulates.

Preparation of the substrate

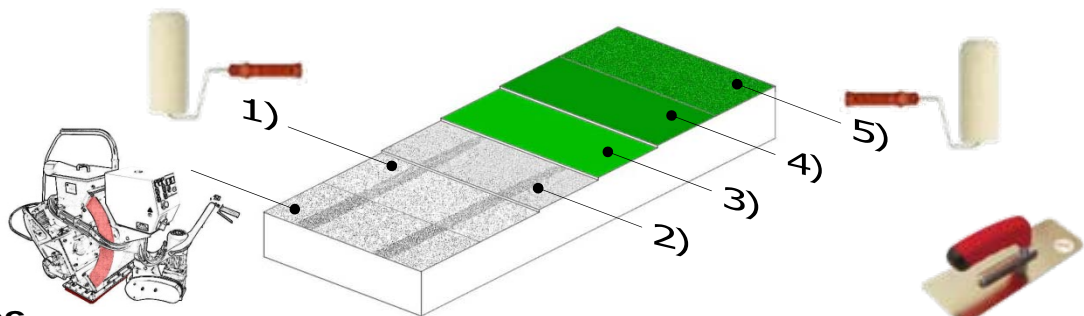
The Concrete Substrate must be solid, dry, levelled, absorbent, not polluted by oils, cleaners, dust or any other substance.

For new concrete substrate, the seasoning time must be respected.

Choose the most convenient mechanical preparation: Grinding or Shot-Blasting.

Application

1. In the case of surface very absorbente will be necessary to apply a coat of **PAVIWATER T68** diluted in the ratio of 1 to 3 with water for a consumption of 0,05 kg/m².
 2. Apply by smoothing a layer of **ECOFONDO**, added with 1 to 0,5 of **Quarzo B2**, for a consumption of 0,7 kg/m² of ECOFONDO and of 0,35 kg/m² Quarzo B2. Apply with an American trowel.
 3. Smooth the surface with **ECOFER RASATURA**, for a consumption of 0,7 kg/m². Apply with an American trowel.
 4. Smooth a second layer of **ECOFER RASATURA**, for a consumption of 0,5 kg/m². Apply with an American trowel.
 5. As top coating, apply by roller a layer of **PAVIWATER** of the preferred colour, diluted with 10% of water, for a consumption of 0,150 kg/m².
 6. The joints must be cut and sealed with the poly-urethane elastomer **SIGILFLEX**.
- The final thickness of the resinous covering is around 1 mm.



Notes

With this cycle the obtained finishing is anti-slip. In order to reduce the anti-slip characteristics, a second layer of PAVIWATER can be applied.

Products

PAVIWATER T68 A+B: waterborne transparent epoxy resin

ECOFONDO A+B+C: waterborne 3 component epoxy coating

ECOFER LB A+B+C: epoxy mortar reinforced with steel granulates

PAVIWATER A+B: waterborne epoxy coating

SIGILFLEX: elastomer sealing

