

TECHNICAL SPECIFICATION: MICROOVERLAY

Creation of a 2 mm thick continuous coating in Isoplam[®] microcement

Preparation of the existing surface by applying two coats of Isoplam[®]'s **Vapor Barrier** primer with Isoplam[®] **Fiberglass mesh** interposed, if in the presence of surfaces with moisture rise or absorption non-uniformity, at a rate of about 1.5 Kg/m². Alternatively, one coat of Isoplam[®] **Deco Primer Finish** at a rate of 0.15 Kg/m².

Colouring of **Liquid Polymer** with **Plam Color** chosen from Isoplam[®]'s **Color Folder**. Spatula application of one or two coats of **Microoverlay Base** Isoplam[®], one or two coats of **Microoverlay Medium** Isoplam[®] and eventually another one or two coats of **Microoverlay Finish** Isoplam[®], depending on the combination chosen by the Project Manager. Sanding between passages, dust extraction and cleaning.

Spreading of **Idrorep/A** or **Idrorep/S** Isoplam[®] absorption uniformant with roller or airless.

Application of two coats of Isoplam[®]'s **Plam Pol** or **Plam Pol Water** sealer and subsequent application of **Metallic Wax** Isoplam[®] or **Plam Poly Wax** Isoplam[®] with Isoplam[®] **Wax spreader**. Consult the Isoplam[®] Technical Department for the choice of the most suitable protector.

The price includes: the protection of parts not affected by the processing, the supply and transportation of materials to the construction site, the equipment and machinery for carrying out the work.

For a total of m² at the price of €/m²

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