

**SPECIFICATION MICROOVERLAY ISOPLAM®**

<b>Art. Working Stages</b>	<b>Workplace Description</b>	<b>Indicative estimated quantity</b>	<b>Unitary Expense</b>
<b>Art. 1 Support Preparation</b>	Depending on the support's type and conditions, the surface shall be treated differently: polishing, shot-peening or using ISOPLAM® GROUT REMOVER.		
	Possible cracks on the surface shall be recovered with ISOPLAM® IPM EPOXY KIT TIXO, a thixotropic plaster.		
	Remove of all the dust caused by the support preparation.		
	Laying of ISOPLAM® VAPOR BARRIER, together with ISOPLAM® FIBERGLASS NET in case of rising damp or in case of non-uniform absorption of the surface.	1,50 kg/m <sup>2</sup>	
	Application by roller or by brush of the quartz clinging ISOPLAM® DECO PRIMER FINISH on those supports where the use of ISOPLAM® VAPOR BARRIER is not necessary.	0,150 kg/m <sup>2</sup>	
<b>Art. 2 ISOPLAM® MICROOVERLAY</b>	Application of the first coat of ISOPLAM® MICROOVERLAY BASE or MEDIUM, mixed with the acrylic polymer ISOPLAM® MICROOVERLAY LIQUID POLYMER and with ISOPLAM® PLAM COLOR according to the colour chosen (see ISOPLAM® MICROOVERLAY COLOR CHART).		
	As the surface completely dries, sand with ISOPLAM® FLOOR BUFFER and ISOPLAM® SANDPAPER DISC.		
	Vacuum of all residual dusts.		
	Application of the second coat of ISOPLAM® MICROOVERLAY MEDIUM to be mixed with the acrylic polymer ISOPLAM® MICROOVERLAY LIQUID POLYMER and with ISOPLAM® PLAM COLOR according to the colour chosen (see ISOPLAM® MICROOVERLAY COLOR BOX).		
	As the surface completely dries, sand with ISOPLAM® FLOOR BUFFER and ISOPLAM® SANDPAPER DISC.		
	Vacuum of all residual dusts.		
	Application of the finishing coat of ISOPLAM® MICROOVERLAY MEDIUM or FINISH (depending on the desired effect), to be mixed with with the acrylic polymer ISOPLAM® MICROOVERLAY LIQUID POLYMER and with ISOPLAM® PLAM COLOR according to the colour chosen (see ISOPLAM® MICROOVERLAY COLOR BOX).		
	As the surface completely dries, sand with ISOPLAM® FLOOR BUFFER and ISOPLAM® SANDPAPER DISC.		
	Vacuum of all residual dusts.		
<b>Art. 3 ISOPLAM® PROTECTIVE RESIN TREATMENT</b>	Application of two coats of protective solvent-based resin ISOPLAM® PLAM POL, or water-based ISOPLAM® PLAM POL WATER. Choosing the right protective resin is essential and it depends on the type of traffic and use destination of the surface.	0,200 kg/m <sup>2</sup>	
	Application of ISOPLAM® METALLIC WAX, with the use of a ISOPLAM® WAX SPREADER.	50 gr/m <sup>2</sup>	