

Working stages	TECHNICAL SPECIFICATIONS: ISOPLAM PAVILUX® OVERLAY	Indicative quantity estimated	Unitary cost
Art. 1 Support preparation	<p>The support must be ripe for at least 7 days.</p> <p>Milling or washing with an Isoplam® high-pressure cleaner to remove dust and possible grout residues on the surface.</p> <p>Possible cracks will be filled with Isoplam® IPM EPOXY KIT.</p>		
Art. 2 Cement Primer	Application of a binding CEMENT PRIMER, applied uniformly on the surface with an Isoplam® broom and brush.	2 Kg/m ²	
Art. 3 Overlay	<p>Preparation of the mixture in a mixer Deco Bind, Water and Pavilux® Overlay according to the colour chosen by the Work Management with the Isoplam® Colour chart.</p> <p>Laying of the Isoplam® Pavilux® Overlay with an Isoplam® float according to thickness and slope chosen by the Work Management.</p>	Pavilux Overlay 20 Kg/m ² x cm; Deco Bind 1,2 Lt/m ²	
Art. 4 Kneading Overlay	Kneading of Isoplam® Overlay with an Isoplam® power trowel.		
Art. 5 Finishing	Polishing of the surface with an Isoplam® power trowel up to the finishing required by the Work Management.		
Art. 6 Anti-evaporation	Isoplam® Anti-evaporation treatment or Isoplam® E-Red evaporation retardant to protect the surface from a fast drying, applied with an Isoplam® Pump for acids or Isoplam® Airless Pump.	200 gr/m ²	
Art. 11 Joints	<p>Realization of the control joints with the use of ISOPLAM® ELECTRIC SAW and ISOPLAM® DIAMOND DISC, as prescribed by the Work Management in terms of cut, depth and length.</p> <p>Supply and laying of ISOPLAM® JOINT FILLER, for the filling of the control joints: the joint filler's thickness may vary depending on the type of ISOPLAM® DIAMOND DISC.</p> <p>Cleaning of the surface with ISOPLAM® HIGH PRESSURE CLEANER and drying with ISOPLAM® WET VACUUM CLEANER.</p>		
Art. 12 Curing	Supply and laying of ISOPLAM® Nylon vapor barrier with wet Isoplam® Nonwoven to prevent the fast drying of the surface and microcracks.		
Art. 13 Sealing	Application of Isoplam® sealer.		