



c o n c r e a t i v i t y



Working stages	TECHNICAL SPECIFICATIONS: ISOPLAM® STAMPED WALL	Indicative quantity estimated
Art. 1 Support Preparation	Mechanical removal of possible resins, waxes, paints or substances that could obstacle the setting of ISOPLAM® PLAM STONE.	
	Wash the support with an ISOPLAM® high-pressure washer, in order to remove any dust and any weaker part on the surface.	
	Possible cracks may be repaired using ISOPLAM® IPM EPOXY KIT or using ISOPLAM® DECO MORTAR EPOX TIXO BI.	
Art. 2 Deco Primer Base®	Apply ISOPLAM® DECO PRIMER BASE where necessary, distribute it uniformly on the entire surface with an ISOPLAM® roller or brush.	100 gr/m ²
Art. 3 Plam Stone Preparation	Mix ISOPLAM® PLAM STONE with a mixer or a drill supported by ISOPLAM® mortar mixer.	
Art. 4 Plam Stone Application	Apply the first smooth coat of ISOPLAM® PLAM STONE, with ISOPLAM® fiberglass net.	
	Apply in a single layer the second coat of ISOPLAM® PLAM STONE mortar, with a maximum thickness of 20 mm, using an ISOPLAM® finishing trowel.	12,5 Kg/m ² x cm
	Trowel the surface using an ISOPLAM® aluminium float in order to apply uniformly ISOPLAM® PLAM STONE.	
	Smooth the surface using a fully rounded finishing trowel until you obtain an ideal consistency to be printed.	
Art. 5 Print	Print with ISOPLAM® moulds or ISOPLAM® rollers, pre-treated with ISOPLAM® PLAM LIQUID RELE, chosen by the Work Management according to the ISOPLAM® printed wall catalogue.	
	Finish the created incisions with Isoplam® moulds or create new incisions, using ISOPLAM® Trimming tools within 8-18 hours, depending on the temperature.	
Art. 6 Staining	Within 1-2 days, color the surface using ISOPLAM® PLAM WAX or ISOPLAM® PLAM PAINT, chosen by the Work Management, according to the ISOPLAM® color chart.	

Art. 7 Protective	As soon as the surface will be completely dry, apply one coat of ISOPLAM® colorless PLAM WAX, or ISOPLAM® PLAM ACRYLIC (acrylic resin) or ISOPLAM® PLAM SEALING (solvent-based resin).	250 gr/m ²
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