

## Specification and Technical Information

### CREMATA (FINE GRAIN)



**Material Type:** Limestone

**Available Sizes:** *Contact for INFO*

**Thickness:** *Contact for INFO*

**Finishes:** Polished, Honed, Brushed, Flamed

Technical Features	Standard Test	Performance	
Reaction to Fire	Amendment to decision 96/603/CE	Class A1	
Apparent Density	EN 1936	Mean Value = 2310 kg/m <sup>3</sup>	
		Open Porosity = 12,20 %	
Water Absorption	EN 13755	Mean Value = 5,50 %	
Flexural Strength	EN 12372	Mean Value = 9,8 Mpa	
		Lower Expected Value = 7,8 Mpa	
Compressive Strength	EN 1926	Mean Value = 49 Mpa	
		Lower Expected Value = 39 Mpa	
Slip Resistance	EN 14231	Dry Conditions	Mean Value = 62 SRV
			Lower Expected Value = NDV SRV
		Wet Conditions	Mean Value = 42 SRV
			Lower Expected Value = NDV SRV
Durability - Frost Resistance	EN 12371	Flexural Strength: Average value before the ice test = 9,8 Mpa	
		Flexural Strength: Average value after the ice test = 7,0 Mpa	
		Number of Ice cycles = 56	
Abrasion	EN 14157	Mean Value = 22,5	