



Cecina

Origin : Egypt
Nature : Limestone

Physical properties			Class
Apparent density (ASTM C97)	Kg/m3	2630	III
Absorption coefficient (ASTM C97)	%		
Porosity	%		
Compressive strength (ASTM 170)	MPa	89.2	III
Modulus of rupture (ASTM C99)	MPa		
Flexural strength (ASTM C880)	MPa	12.7	
Abrasion (Hd) (ASTM C241)	mm		
Resistance to fixation elements (3cm)	MPa		
Bending strength	MPa		
Freeze thaw	Cycles	>56	
Bent Bolt Anchor Pullout test (ASTM C1354)	mm		
Pin Clip anchor Pullout test (ASTM C1354)	mm		

Recommended Uses			
Applications		Traffic wear	
Cladding	x	Not a flooring material	
Exterior pavers	x	Heavy commercial (mall)	x
Interior floors	x	Low commercial (office)	x
Kitchen counters	x	Residential	x
Other counters	x		
Wet areas	x		

Finishes Available s = stock, c = Custom			
Honed	c	Linen	
Antique		Micro Bush-hammered	
Bamboo		Old world	
Bush-hammered	c	Patiné	s
Dalle Rustique	c	Polished	
Elektron		Sawn	c
Flamed		Split-Face	
Iron or sand Blasted		Tooled	
Leather (flamed-brushed)		Tumbled	s

Production data			
Maximum project size	sqft	200,000	
Slab size	inch	120"x60"	
Thickness Min	inch	3/8"	
Thickness Max	inch	6"	