SENSIETNA / FLORIM

Lava stone
Rectified

10 mm 3/8"

Technical features					
Quality specifications, according to control tests of EN 1469 GL		**Standard requirements** N ≥ 15 cm (%)	(mm)	**Test results** GLOSSY	**Reference standard**
	Mass of water absorbed at atmospheric pressure, in percentage	Available testing method		Average value 1.2%	EN 13755
	Mass of water absorbed by capillarity, in percentage	Available testing method		Average value 1.2%	EN 12372
	Flexural strength in MPa	Available testing method		Average value 7 MPa	EN 1925

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SENSIETNA / FLORIM

Lava stone
Rectified

20 mm 6/8"

Technical features					
Quality specifications, according to control tests of EN 1469 GL		**Standard requirements** N ≥ 15 cm (%)	(mm)	**Test results** GLOSSY	**Reference standard**
	Mass of water absorbed at atmospheric pressure, in percentage	Available testing method		Average value 1.9%	EN 13755
	Mass of water absorbed by capillarity, in percentage	Available testing method		Average value 2.0%	EN 12372
	Flexural strength in MPa	Available testing method		Average value 7 MPa	EN 1925

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