



# CALACATTA MACCHIA VECCHIA

## MATERIAL

MARBLE

## PETROGRAPHIC DENOMINATION

CALCITIC MARBLE BRECCIA

## LUXURIOUSNESS

PREMIUM

Calacatta Macchia Vecchia is a metamorphic, fine grained rock. The overall color is classifiable as a "warm" term "white". The rock is made by pluri-decimetric class immersed in grayish cement. The rock is crossed by veins characterized by an average color classifiable as "Light Reddish Brown". The rock main mineralogy phase is calcite\dolomite. The rock's structure is mostly isotropic.

Calcite\Dolomite: approx. 98%  
Muscovite + Clino-pyroxenes + Fe-Oxides (- Hydroxides): approx 2%

## APPLICATIONS

INTERIOR WALLS  
INTERIOR FLOORS  
COUNTERTOPS

TEST	STD.	UNITS	CONDITIONING	AVG. VALUE	STD. DEV.
Apparent Density	EN 1936:2006	Kg/m3	-	2712,54	-
Open Porosity	EN 1936:2006	%	-	0,27	-
Flexural Strength under concentrated load	EN 12372:2006	MPa	Dry	7,69	4,68
Slip Resistance Honed grade 220	EN 14231:2003	SRV	Dry	57	-
Slip Resistance Honed grade 220	EN 14231:2003	SRV	Wet	17	-

\* The values reported are average ones. As the material is natural, we advise to perform new tests according to the your project requirement.

**MAXMARMI**  
*Natural Perfect Imperfections*