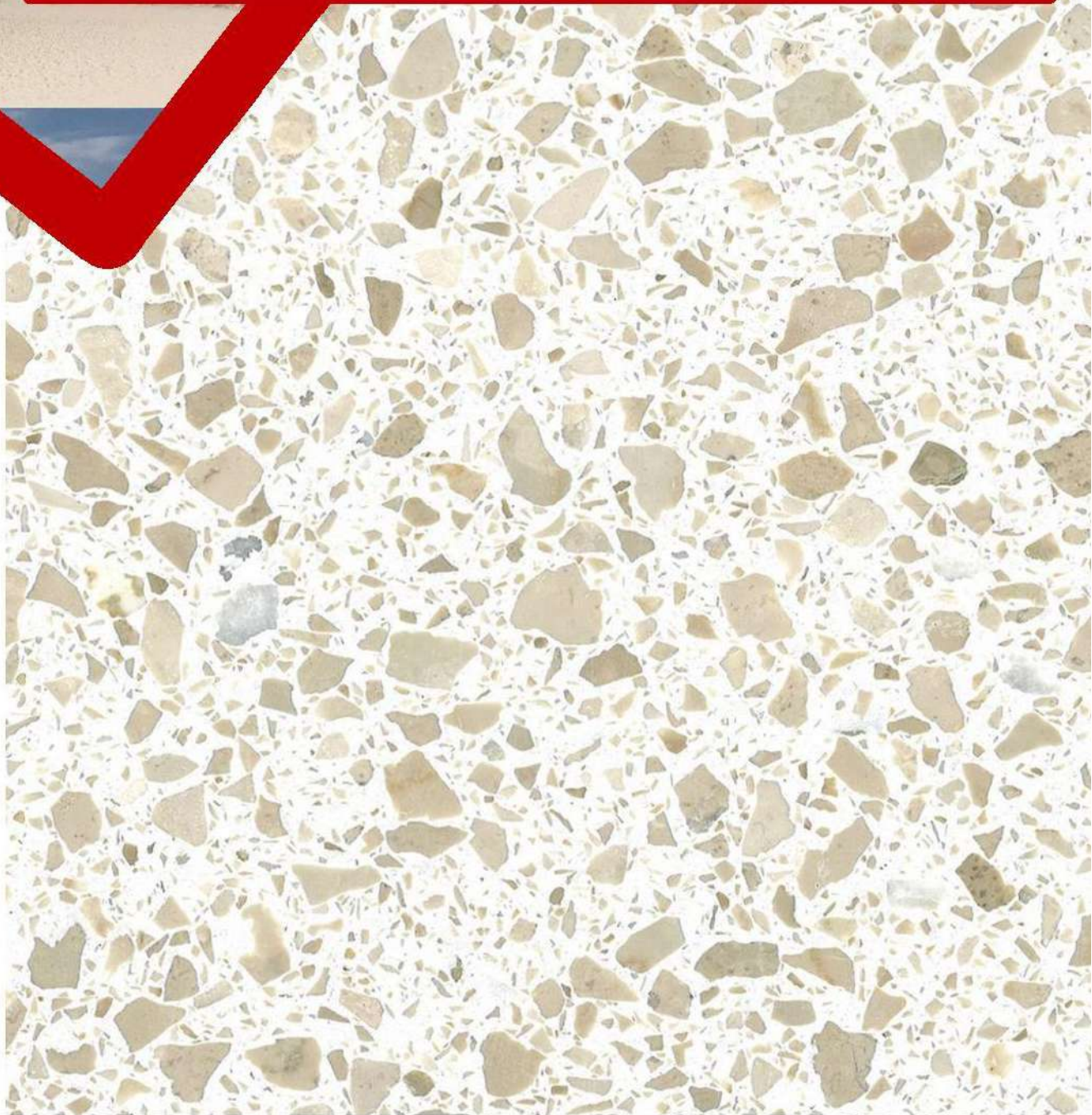




New marble product

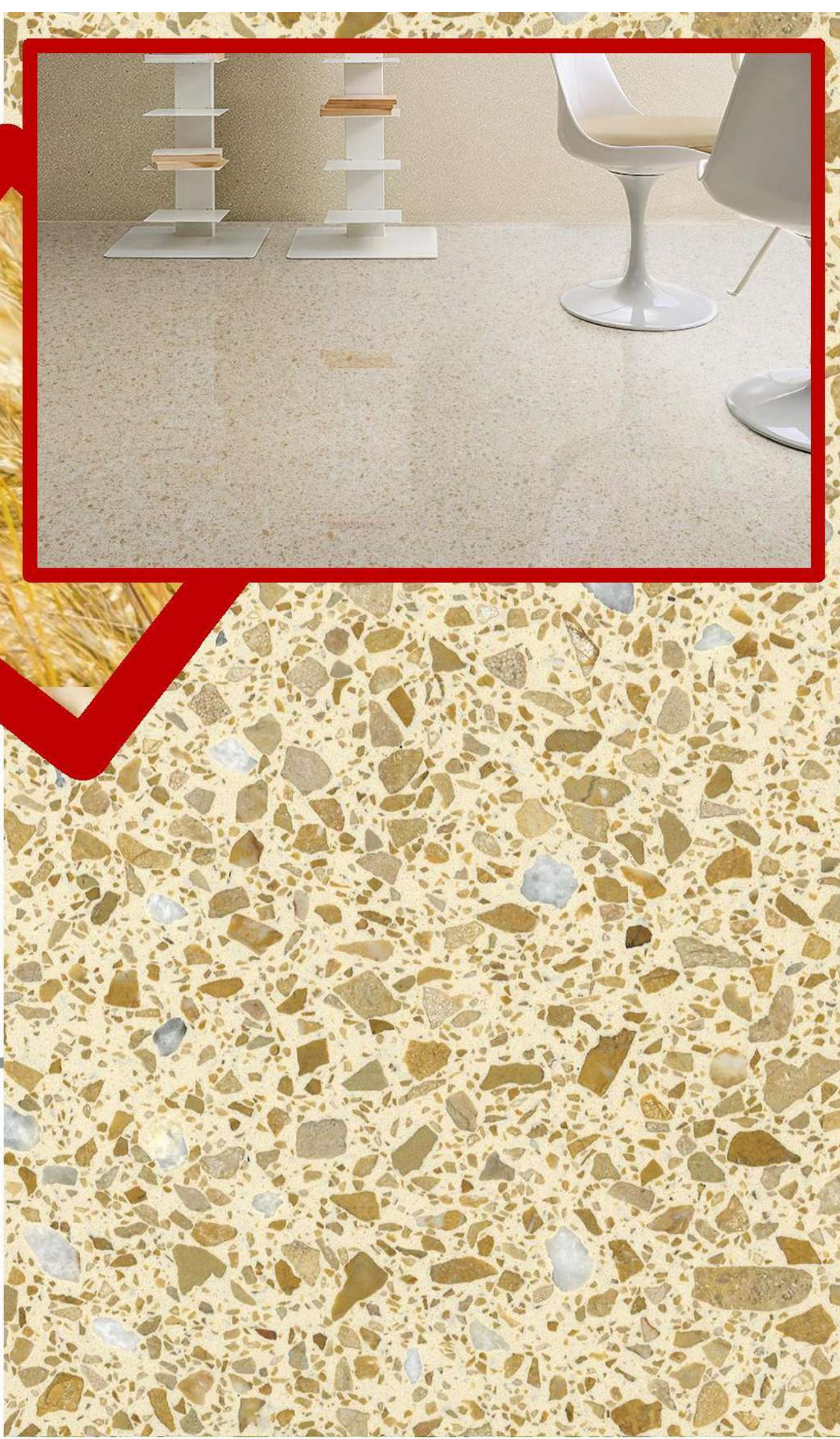






Lapa


QUARELLA





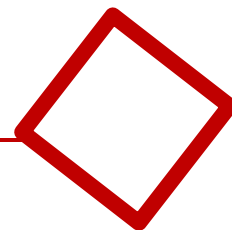
Mitte


QUARELLA





TECHNICAL SHEET



CHARACTERISTICS	STANDARD	UNIT	URBAN GRAIN RANGE VALUE
Density	EN - 14617/1	Kg/dm ³	2,40 - 2,65
Water absorption	EN - 14617/1	%w/w	< 0,25
Flexural strength (bending)	EN - 14617/2	MPa	> 15
Compressive strength	EN - 14617/15	MPa	> 80
Abrasion resistance	EN - 14617/4	mm ³	300-481
		mm	33 – 38,5
Linear thermal expansion coefficient	EN - 14617/11	°C ⁻¹	15 - 21 x 10 ⁻⁶
Dynamic coefficient of friction	ANSI A.137.1:2012	--	Honed 200 >0.42 <i>Indicative values</i>
Pendulum Test Value	BS7976-2:2002 (Slider 96)	--	Honed 200 DRY >45 WET >15 <i>Indicative values</i>
Dimensional stability	EN - 14617/12 (60 x 60 x 1,2)	Class	A
Freeze and thaw resistance	EN - 14617/5	--	Variable depending upon marble type
Reaction to fire	EN - 13501/1	--	A2 fl - S1

The above data is indicative and non binding. Actual test data can be supplied on request.

