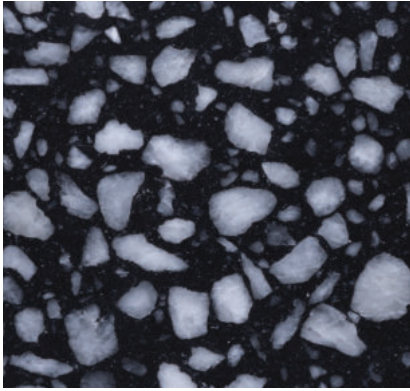


BAOLAI

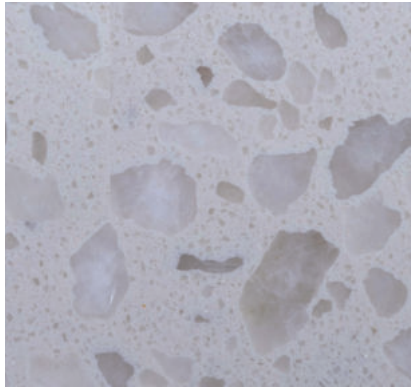
AGGLOSTONE

The leading manufacturer of artificial and natural stone,
masterbatch and calcium carbonate powder in Vietnam

Website: www.baolai.vn
Email: info@blgroup.vn



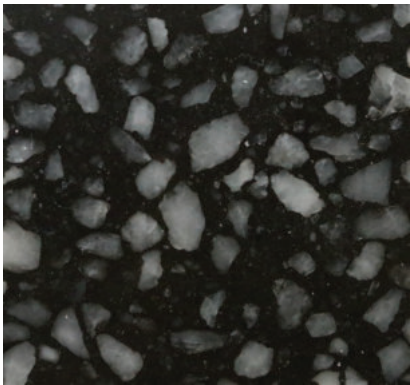
BLACK PEARL



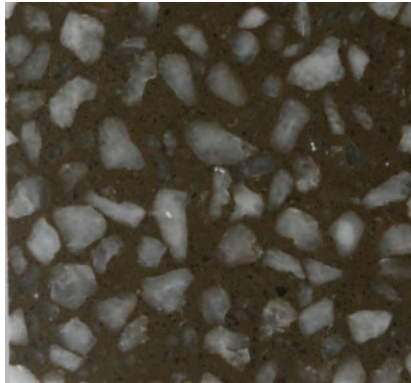
POLAR PACK



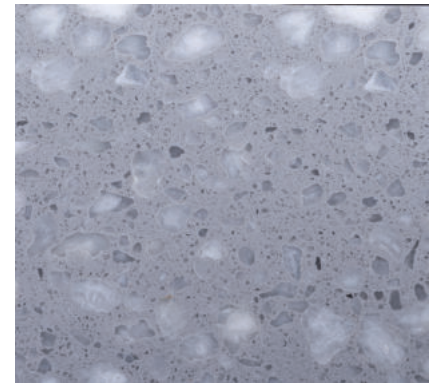
CRYSTAL WHITE



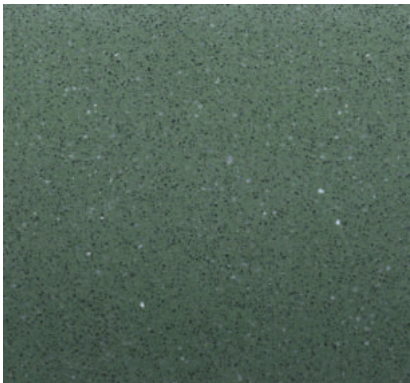
BALTIC BROWN



MOKA



CRYSTAL SILVER



BAMBOO



DARK LUNA



WHITE ICEBERG



SERENA'S GREY



BEIGE DUNE



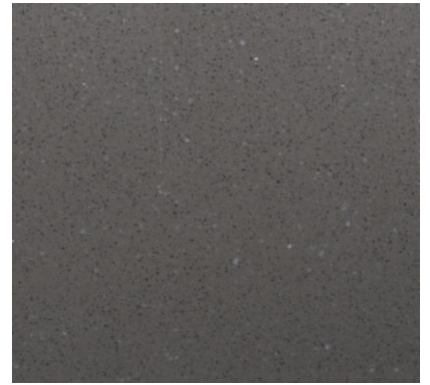
SANDY HAWAII



DARK QUEEN



DOUSIE



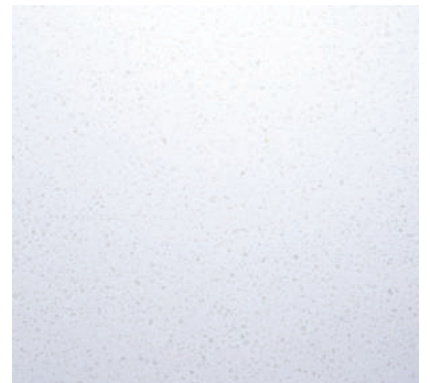
IROCO



TEAK



ASHWOOD



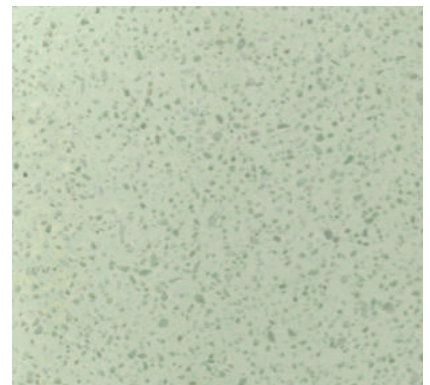
BIANCO '900



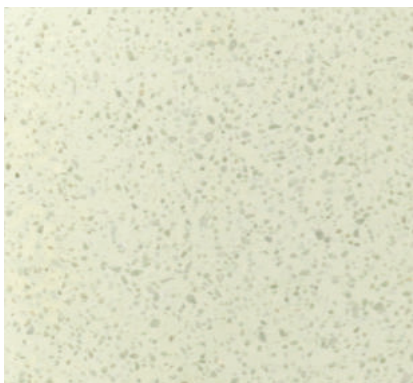
AMSTERDAM NIGHT



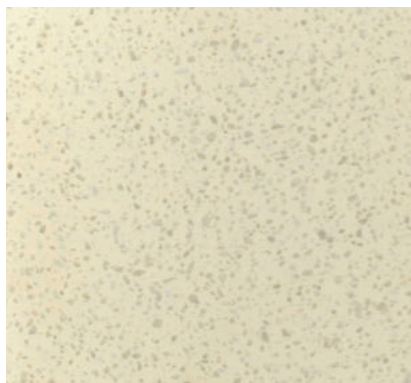
LONDON



AOSTA



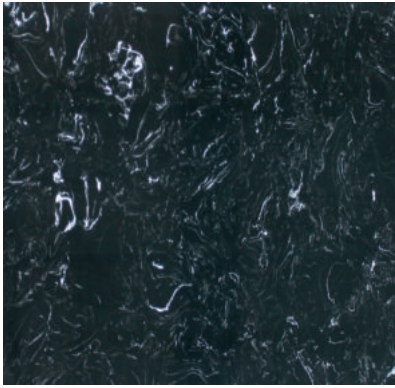
HONG KONG



SAIGON



BIANCO FUTURO



AFRICAN DREAM



EVO CREAM



TOBACCO



ARABIAN GOLD



JUPITER



IVORY



NAVONA



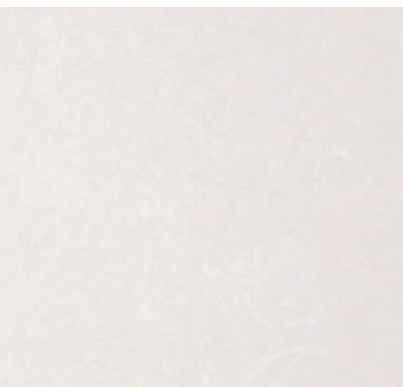
GIOTTO



SAHARA



CAPPUCCINO



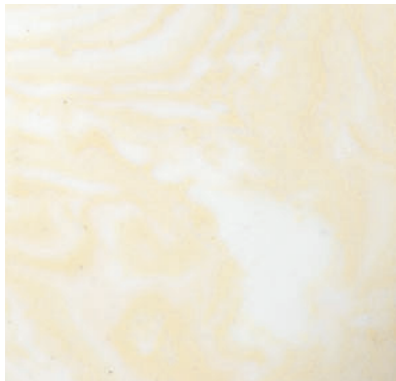
MACCHIATO



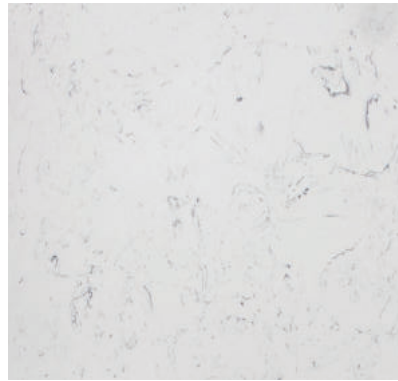
CANALETTO



SAIPAN



SANDSTORM



MEDUSA



WHITE TITANIUM



BEIGE SAND



SUPER WHITE



Technical data sheet

Characteristics	Test method standard	General value
1. Water absorption	EN 14617-1	0.05%
2. Flexural strength	EN 14617-2	34.6 MPa
3. Compressive strength	EN 14617-15	91.2 N/mm ²
4. Resistance to deep abrasion	EN IOS 10454-6	467 mm ³
5. Linear thermal expansion	EN IOS 10454-6	16.8-17.7x10 ⁽⁻⁶⁾
6. Reaction to fire	EN 13501-1	A2 fl-S1

A2 fl - Almost not flammable

S1 - Almost no smoke production

Characteristics	Test method standard	Declared value
Apparent density	EN 14617-1 : 2005	2568 kg/m ³
Water absorption	EN 14617-1 : 2005	0.1 %
Flexural strength	EN 14617-2 : 2008	33.8 Mpa
Flexural strength of frost cycles	EN 14617-5 : 2005	29.3 Mpa
Abrasion resistance	EN 14617-4 : 2005	Class: A4(*)
Chemical resistance	EN 14617-10 : 2005	Class: C1(**)
Linear thermal expansion coefficient	EN 14617-11 : 2005	Alpha= 20.4 10 ⁻⁶ mm/mm °C ⁻¹
Coefficient static friction	ASTM C 1028:2007	0.5 -0.6
Dimensional stability	EN 14617-12 : 2005	0.03 mm
Reaction to fire	EN 13501-1	A2 fl - S1(***)

(*) Class A4: The material is suitable to use for room, office, waiting room, shopping store with normal traffic

(**) Class C1: The material retains less than 60% of the reference values after 8h of acid or base attack

(***) A2 fl - almost not flammable; * S1 - almost no smoke production

* FACTORY

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