



Oro synonymous with precious material. Oro as an inspiration of sought-after materials. Oro as a ceramic project inspired by the marvels of nature and interprets four of them. The widely varying project communicates harmoniously with Terra, a antique style terracotta in four fashionable colours.

A unique compendium of inspiration and vanity, where the value of Terra in its most profound and authentic essence unites with the vanity of the marble, a quality material like Oro, with an audacious charm. Freely and regularly combining materials and colours, craftsmanship and elegance, darks and clear, bright with opaque, strengthens its style with sought after atmospheres and vibrant, natural lights for a complete softness of spaces, where Terra&Oro come together to provide emotions. An exact choice, a single wish: live the style to the full.

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Oro as a ceramic project inspired by the marvels of nature and interprets four of them.

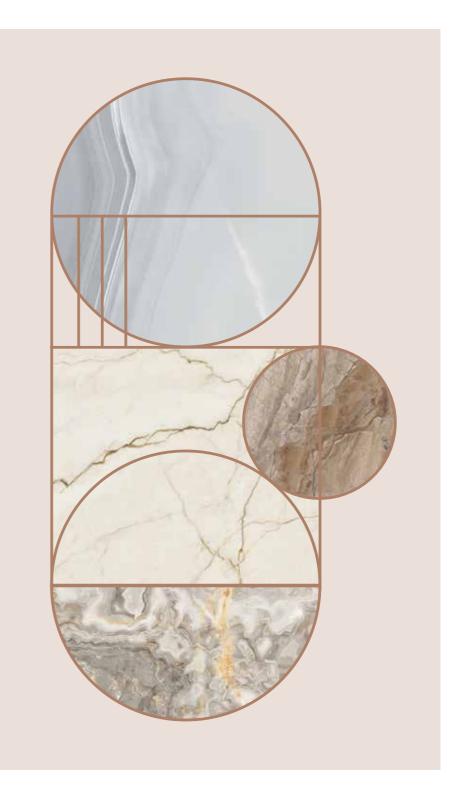
BLUE LACE AGATE originating in South America, and its name is inspired by the drawing of the stripes that seem to create a delicate lace. In nature, this agate appears as semi-transparent with large bands that range from white to blue with different shades.

OCEAN BLUE, a spectacular only from Central Asia where every split is a work of art. Grey/dark blue shadings mix with bluish white surfaces, impregnated here and there with ochre and gold colourings.

IVORY CREAM is extracted in Sicily. It is a material that is part of the marfil cream group and a comparison with this proves to be brighter with an ivory colour (not yellowish) and is characterised by subtle rusty coloured veins.

ILLUSION BRONZE comes from the heights of Asia Minor. Its unusua aesthetic appearance deludes the observer as though s/he were looking at a piece of marble that was not real but painted. Its accentuated veins range from brown to beige and from bronze to bluish grev.

Oro is proposed in the new 90×180 cm format and classic format or 90×90 cm shiny gloss-honed version and 60×120 cm and 60×60 cm format both in the natural version with homogeneous surface and in the shiny semi-polished version.











OR ILL DK 12 LF



OR ILL 9018 LP - TERRA 900C RM







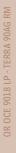
OR AGA 90 LP





OR OCE 90 LP









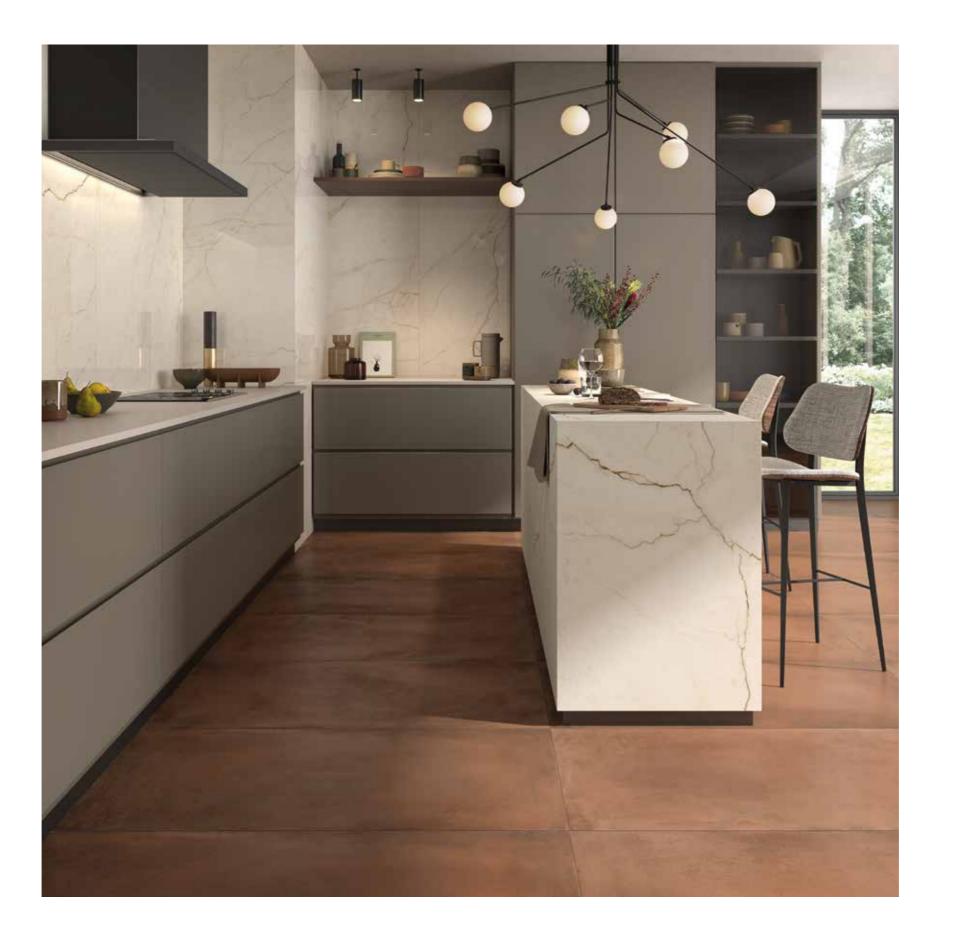
OR OCE 12 LP



OR CRE 9018 LP - TERRA 90R RM - MK.TERRA 301



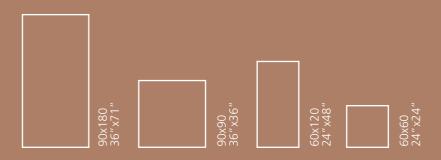
OR CRE 90 LP

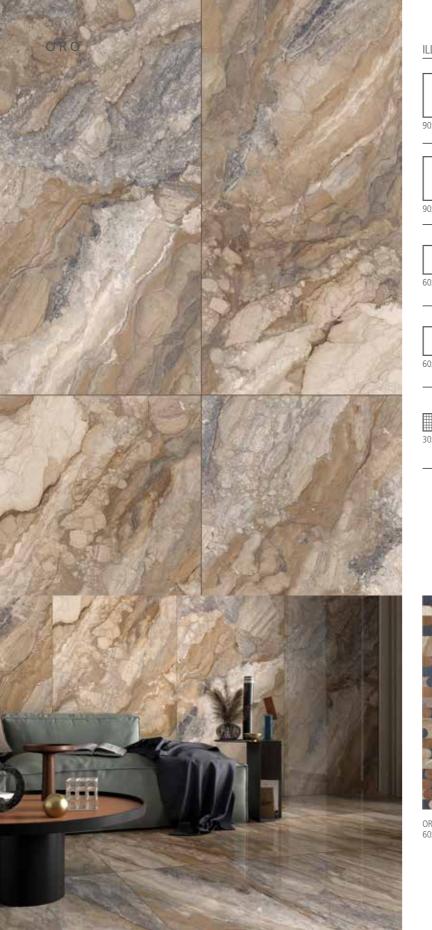




OR CRE DK 12 LP

COLOURED BODY PORCELAIN TILE ISO 13006 - G - Bla (E ≤ 0,5%) UNI EN 14411 - G

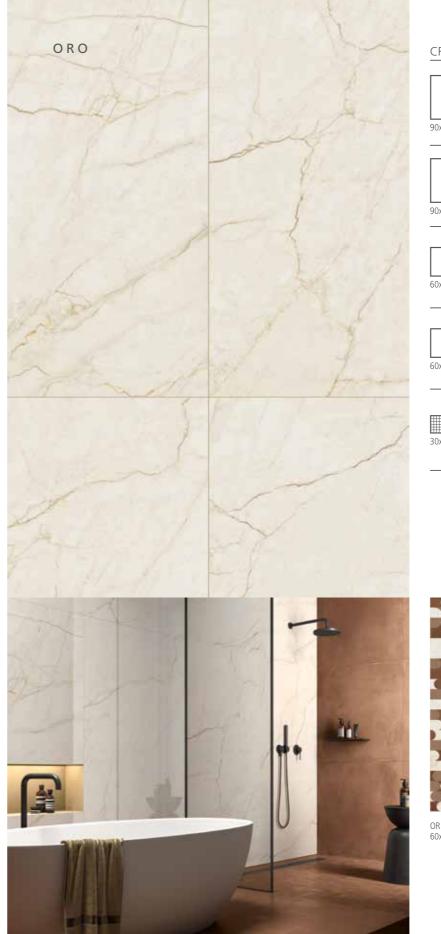


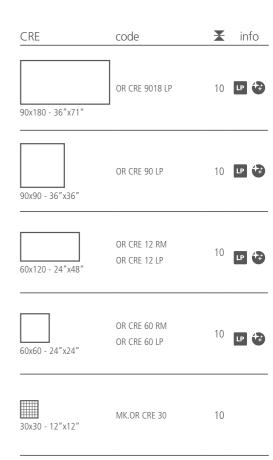


ILL	code	★ info
90x180 - 36"x71"	OR ILL 9018 LP	10 📭 😵
90x90 - 36"x36"	OR ILL 90 LP	10 📭 🐯
60x120 - 24"x48"	OR ILL 12 RM OR ILL 12 LP	¹⁰ LP 🕏
60x60 - 24"x24"	OR ILL 60 RM OR ILL 60 LP	¹⁰ LP 🛟
30x30 - 12"x12"	MK.OR ILL 30	10



OR ILL DK 12 LP \triangle 60x120 - 24"x48"





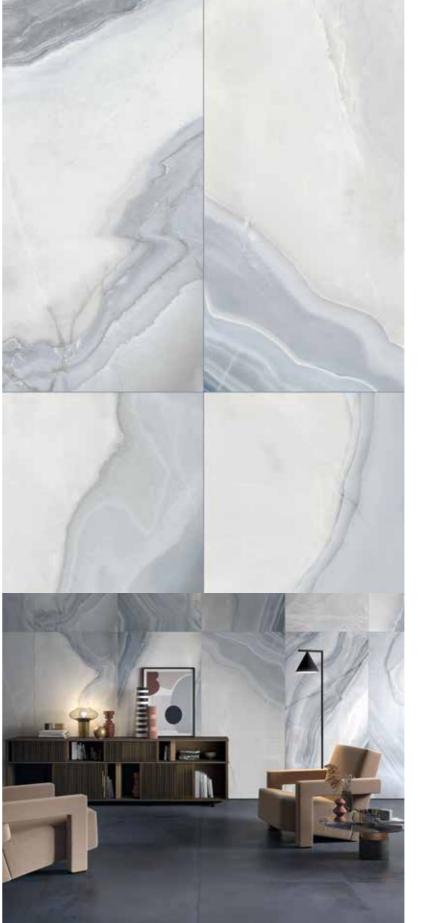


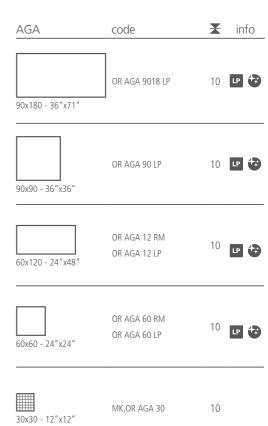


OCE	code	X i	nfo
90x180 - 36"x71"	OR OCE 9018 LP	10 [4	1 🏵
90x90 - 36"x36"	OR OCE 90 LP	10 L F	10
60x120 - 24"x48"	OR OCE 12 RM OR OCE 12 LP	10 LF	1
60x60 - 24"x24"	OR OCE 60 RM OR OCE 60 LP	10 LF	1 ②
30x30 - 12"x12"	MK.OR OCE 30	10	



OR OCE DK 12 LP \triangle 60x120 - 24"x48"







COLOURED BODY PORCELAIN TILE ISO 13006 - G - Bla (E≤ 0,5%) UNI EN 14411 - G



			ILL	CRE	OCE	AGA
6x90 2.4"x36"	Δ	LP 🛟	OR ILL BT90LP	OR CRE BT90LP	OR OCE BT90LP	OR AGA BT90LP
6x60	٨		OR ILL BT60	OR CRE BT60	OR OCE BT60	OR AGA BT60
2.4"x24"	Δ	IP (2)	OR ILL BT60LP	OR CRE BT60LP	OR OCE BT60LP	OR AGA BT60LP
120x32,5 48"x12.8"	Δ		OR ILL G120	OR CRE G120	OR OCE G120	OR AGA G120

	DIN 51130 (R)	DIN 51097 (A+B+C)	BCR REP. CEC 6/81		DM 14/6/89 N. 236		PENDULUM TEST BS (INGLESE)	PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO)	PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO)	BOT 3000 (DCOF)
			g.a.	g.b.	c.a.	g.b.				average value
ORO	R9	Α	>0,4	>0,4	>0,4	>0,4	>25	>25	1	>0,42

TECHNICAL FEAUTURES SPECIFICATIONS

	SPECIFICATION	TEST METHODS	REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	AVERAGE VALUE	
	DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPECT G.1	CC	DMPLIANT
1000	WATER ABSORPTION	ISO 10545-3	≤0,5%		0,1%
	FLEXURAL RESISTANCE		min. 35 Wmm²	45 N/mm²	
		ISO 10545-4	THICKNESS	8,5 mm*	2500 N*
	MODULUS OF RUPTURE		≥ 7,5 mm: min. 1300 N THICKNESS	12 mm*	5000 N*
	WODOLOS OF NOT TONE		≥ 7,5 mm: min. 700 N	20 mm**	11000 N**
③	DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm³	1	40 mm³
	RESISTANCE TO SURFACE ABRASION	ISO 10545-7	CLASSES 0-5	AS INDICATED IN THE CATALOGUE ≤ 7x10-6 °C-1	
	LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	AVAILABLE ON REQUEST		
(*)	RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	AVAILABLE ON REQUEST	resistant	
*	FROST RESISTANCE	ISO 10545-12	ALWAYS TESTED	RESISTANT	
(5	HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS		min. UB	ı	min. UB
	ACIDS AND LOW CONCENTRATION ALKALIS	ISO 10545-13	FROM LA, LB TO LC	FROM LA, LB TO LC	
	ACIDS AND HIGH CONCENTRATION ALKALIS		AVAILABLE ON REQUEST	AVAILABLE ON REQUEST	
③	STAIN RESISTANCE	ISO 10545-14	AVAILABLE ON REQUEST		min. 3
	COLOUR STABILITY TO LIGHT	DIN 51094	THEY DO NOT HAVE TO SHOW VISIBLE COLOUR ALTERATION	CC	DMPLIANT
				-	

THICKNESSES REFERRED TO 20x20 SIZE THICKNESSES REFERRED TO 60x60 SIZE INDICATIONS FOR USE



FLOOR TILES

WALL TILES

SUGGESTED APPLICATIONS



DOMETISC PURPOSE



TILES FOR LIGHT COMMERCIAL



RETAIL

STRUCTURE



LI SMOOTH

FINISH

NATURAL







MATT



EDGE



RM MONOCALIBER, RECTIFIED

SHADE VARIATION



Surfaces with a honed and polished gloss finish are recommended for any kind of wall tile, residential floor or floors that are not directly connected with the outdoors or whose entrances are protected by mats. As is well known, all gloss surfaces naturally lose their shine over time. With LaFaenza porcelain stoneware this process is slower than other honed natural materials like marble, granite or stone.

SALES CHARACTERISTICS



Product sold per item

All our products are sold only in complete boxes, whether the unit of measure is per item or per square metre.