



Transforming
spaces, elevating
experiences

Namib Collection



Namib

Desert tones

9 mm

120×120/48"×48" R Matt-Pro
60×120/24"×48" R Matt-Pro
60×120/24"×48" R C2 GRIP
60×60/24"×24" R Matt-Pro
30×60/12"×24" R Matt-Pro

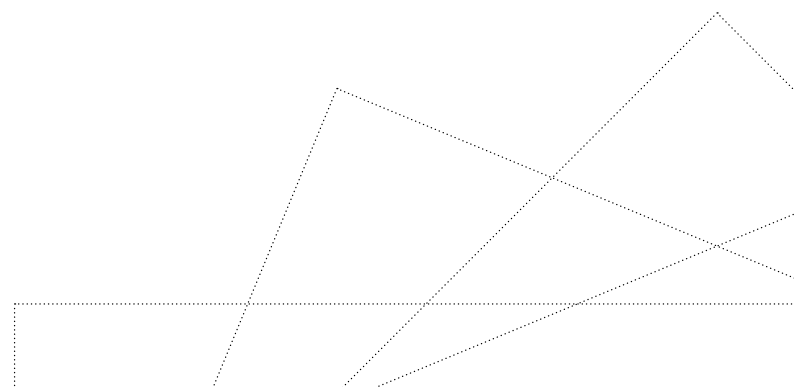
20 mm OUT2.0

60×60/24"×24" R





Endless horizons where
heaven and earth merge,
mirages that slowly take
shape to become
breathtaking visions.
The prodigious view
of unspoilt nature enters
the interior of the everyday,
bringing together
immensity and essentiality.
Soft gleams of light caress
the surfaces, drawing
warm and harmonious
atmospheres that envelop
the rooms, capturing the
soul of simplicity.







One of the oldest deserts in the world – recognised as a UNESCO heritage site – is the inspiration for this collection, in which the textural character is tempered by sophisticated graphics. We imagined the impression you get when observing the majestic dunes, then we created an overall uniform surface that is rich in detail and colour variations up close: the alternation of light and dark haloes, together with the calibrated unevenness of grain and colour, provides a subtle effect of depth and movement.



The slight colour shading allows for homogeneity in the installation: the image is no more flat thanks to the subtle nuances. The new matt finish *Matt-Pro* conveys a pleasant feeling of softness: the light structure guarantees excellent slip resistance and at the same time improves ease of cleaning. The colour palette transposes natural sceneries and suggestions, with an unprecedented propensity for warm nuances finely interpreted in the different colour scales.

Dune 120x120/48"x48" R Matt-Pro

Namib



The range includes different sizes in six original colours: the neutral tones *Dune*, *Ecrú* and *Linen* dialogue with the *Camel*, *Jasper* and *Earth* proposals suggested by earth and sand colours. There are four sizes, two square and two rectangular, ranging from 120×120 to 30×60 cm to fit easily into all project scales.



Linen



Ecrú



Dune



Camel



Earth



Jasper



In the *Ecru*, *Linen*, and *Earth* shades, there is also a 60×60 *OUT 2.0* version available in a 20mm thickness.

This diverse range allows for multiple architectural uses, including outdoor surfaces, public projects, retail, and high-traffic areas.

In the same colors, the 60×120 format is also available in the *C2 Grip* finish, making it a modern choice for residential settings, allowing for continuity between indoor and outdoor spaces.



Linen
120×120/48"×48" R Matt-Pro
60×120/24"×48" R Matt-Pro
60×120/24"×48" R C2 GRIP
60×60/24"×24" R Matt-Pro
60×60/24"×24" R OUT2.0
30×60/12"×24" R Matt-Pro
OY68
RC25
RD59
RC31
RD62
RC37



Ecru
120×120/48"×48" R Matt-Pro
60×120/24"×48" R Matt-Pro
60×120/24"×48" R C2 GRIP
60×60/24"×24" R Matt-Pro
60×60/24"×24" R OUT2.0
30×60/12"×24" R Matt-Pro
OY64
RC23
RD58
RC29
RD61
RC35



Dune
120×120/48"×48" R Matt-Pro
60×120/24"×48" R Matt-Pro
60×60/24"×24" R Matt-Pro
30×60/12"×24" R Matt-Pro
OY66
RC21
RC27
RC33



Camel
120×120/48"×48" R Matt-Pro
60×120/24"×48" R Matt-Pro
60×60/24"×24" R Matt-Pro
30×60/12"×24" R Matt-Pro
OY65
RC20
RC26
RC32



Earth
120×120/48"×48" R Matt-Pro
60×120/24"×48" R Matt-Pro
60×120/24"×48" R C2 GRIP
60×60/24"×24" R Matt-Pro
60×60/24"×24" R OUT2.0
30×60/12"×24" R Matt-Pro
OY63
RC22
RD57
RC28
RD60
RC34



Jasper
120×120/48"×48" R Matt-Pro
60×120/24"×48" R Matt-Pro
60×60/24"×24" R Matt-Pro
30×60/12"×24" R Matt-Pro
OY67
RC24
RC30
RC36

Ecru 120×120/48"×48" R Matt-Pro





Marked three-dimensionality for the *Gem* decoration, offered in the 60×60 cm square size: the special sky shade brings the beauty of spectacular landscapes inside.

In *Oasis*, irregular, sinuous bands alternate different colours of the collection to recall the desert landscape drawn by the dunes on the horizon.

The 60×120 cm size accentuates the horizontality of the design.

Illusion is available in size 60×120 cm and takes us on an imaginary journey to faraway lands: the vibrant composition blends multiple colours suggesting almost a mirage-like feeling.



V2
Slight



Illusion 60×120/24"×48" R Matt-Pro RA62



Oasis 60×120/24"×48" R Matt-Pro RA63



Gem 60×60/24"×24" R Matt-Pro RA61



Gem 60×60/24"×24" R Matt-Pro

Illusion 60×120/24"×48" R Matt-Pro



Illusion 60×120/24"×48" R Matt-Pro

Namib







Jasper 120×120/48"×48" R Matt-Pro





Trim tiles

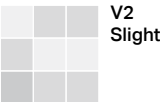


Battiscopa	7×60/27 ¹⁸ ×24" R	
	Linen	RB38
	Ecru	RB34
	Dune	RB36
	Camel	RB35
	Earth	RB33
	Jasper	RB37

Imballi/Packing/Emballage/Verpackungseinheiten/Verpakking/Embalajes

	pcs × box	m² / m × box	kg × box	box × pallet	m² × pallet	kg × pallet
120×120/48"×48"	2	2,8800	59,00	20	57,60	1 180,00
60×120/24"×48"	2	1,4400	29,50	35	50,40	1 032,50
60×60/24"×24"	3	1,0800	21,36	40	43,20	854,40
60×60/24"×24" OUT2.0	2	0,7200	32,40	30	21,60	972,00
30×60/12"×24"	7	1,2600	24,50	40	50,40	980,00
7×60/27/8"×24" Battiscopa	10	6,0000	9,00	70	420,00	630,00

Stonalizzazione/Color shading/Denuancement/Farbabweichung/
Kleurnuanceringen/Destonificación



The slight chromatic variation and the veining of the product is an intrinsic feature to re-create the random-ness and richness of the colour shading of na-tural stones to which the collection is inspired. For these reasons, we recommend install-ing the product choos-ing tiles from different boxes in order to guar-antee a variable and nat-ural random effect of the finished surface. Due to these intrinsic features of the product, the colours represented in this catalogue must only be considered an example of the many possible colour shades.

Features

Matt-Pro

					
UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)	B.C.R.A. Rep. CEC/81	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R10	A+B	PTV ₉₆ ≥ 36 Wet	Conforme / Compliant	wet DCOF ≥ 0.50

C2 GRIP, OUT2.0

					
UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)	B.C.R.A. Rep. CEC/81	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R11	A+B+C	PTV ₉₆ ≥ 36 Wet	Conforme / Compliant	wet DCOF ≥ 0.55

Certified quality

Ceramiche Refin SpA is ISO 9001 certified. The entire production process is subject to strict controls for guaranteed high-quality materials.

Ceramiche Refin reserves the right to change the products presented in this catalogue at any time.

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The information contained in this catalogue is correct to the best of our knowledge, but is not to be construed as legally binding. We reserve the right to make change as and when production requirement under them necessary. Weight, colours and Size are subject to the usual variation expected in fi red ceramic products. Colours shown are as close to the real colour as the limitation of the printing process will allow. While being the result of carefully effected studies and tests, these suggestions and instructions should be considered purely indicative. The technical characteristics given in this catalogue cancel and replace all previous characteristics in the general catalogue and in the range catalogues.

Legenda/Legend/Légende/Legende/Legende/Leyenda
Gres Fine Porcellanato – EN 14411 ISO 13006 Gruppo Bla Annex G

		Regulation	Required standards	Refin Value		
	Dimensioni/Sizes/Dimensions/ Abmessungen/Afmetingen/ Dimensiones	UNI EN ISO 10545/2	Lunghezza e larghezza/Length and width/Longueur et largeur/Länge und Breite/Lengte en breedte/ Longitud y anchura	Non rettificato Not rectified	Rettificato* Rectified*	Conforme Compliant
			Spessore/Thickness/Epaisseur/ Stärke/Dikte/Grosor	± 5 % max 0,5 mm	± 5 % max 0,5mm	Conforme Compliant
			Rettilinearità spigoli/Linearity/ Rectitude des arêtes/ Kantengeradheit/Rechtheid kanten/ Rectitud de los lados	± 0,5 % max 1,5mm	± 0,3 % max 0,8mm	Conforme Compliant
			* Ortogonalità/Wedging/ Orthogonalité/Rechtwinkligkei/ Haaksheid hoeken/Ortogonalidad	± 0,5 % max 2mm	± 0,3 % max 1,5mm	Conforme Compliant
			Planarità/Warpage/Planéité/ Ebenflächigkeit/ Vlakheid/Planitud	± 0,5 % max 2mm	± 0,4 % max 1,8mm	Conforme Compliant
	* According to ISO 13006.					
	Assorbimento acqua / Water absorption / Absorption d'eau / Wasseraufnahme / Waterabsorptie / Absorción de agua	UNI EN ISO 10545/3	≤ 0,5 %			≤ 0,2%
	Resistenza alla flessione / Flexual Strenght/Résistance à la flexion / Biegefestigkeit / Buigvastheid / Resistencia a la flexión	UNI EN ISO 10545/4	≥ 35 N/mm²			Conforme Compliant
			S ≥ 1300 N (thickness ≥ 7,5 mm)			Conforme Compliant
	Coefficiente di restituzione (COR) / Coefficient of restitution (COR) / Coefficient de restitution (COR) / Schlagfestigkeit (COR) / Restitutiecoëfficiënt (COR) / Coeficiente de restitución (COR)	UNI EN ISO 10545/5	Valore consigliato ≥ 0,55/ Recommended value ≥ 0,55/ Valeur recommandée ≥ 0,55/ Empfohlener Wert ≥ 0,55/ Aanbevolen waarde ≥ 0,55/ Ralor recomendado ≥ 0,55			Conforme Compliant
	Resistenza all'abrasione profonda / Deep abrasion resistance / Resistance à l'abrasion / Widerstand gegen Tiefenverschleiß / Weerstand tegen afschuren / Resistencia a la abrasión profunda	UNI EN ISO 10545/6	≤ 175 mm³ Solo per piastrelle non smaltate / Only for unglazed tiles			Conforme Compliant
	Resistenza all'abrasione/ Abrasion resistance/ Résistance à l'abrasion/ Abriebbeständigkeit/ Weerstand tegen afschuring/ Resistencia a la abrasión	UNI EN ISO 10545/7	PEI Solo per piastrelle smaltate / Only for glazed tiles			
	Coefficiente di dilatazione termica lineare / Coefficient of thermal linear expansion / Coefficient de dilatation thermique linear / Linearer Wärmeausdehnungskoeffizient / Lineaire thermische uitzetting / Coeficiente de dilatación termica linear	UNI EN ISO 10545/8	Metodo di prova disponibile / Tests method available / Methode d'essai disponible / Verfügbares / rüfverfahren / Testmethode beschikbaar / Método de prueba disponible			≤ 7 · 10 ⁻⁶ °C ⁻¹
	Resistenza agli sbalzi termici / Thermal shock resistance / Resistance aux ecarts de temperature / Temperaturwechselbeständigkeit / Temperatuurswisselingen / Resistencia al choque térmico	UNI EN ISO 10545/9	Nessun campione deve presentare difetti visibili / No sample must show visible defects / Aucun échantillon ne doit présenter des défauts visibles / Kein Exemplar darf sichtbare Schäden aufweisen / Geen enkel monster mag zichtbare gebreken vertonen / Ninguna muestra debe presentar defectos visibles			Conforme Compliant
	Dilatazione all'umidità / Moisture expansion / Dilatation à l'humidité / Feuchtigkeitsausdehnung / Uitzetting door vocht / Dilatación por la humedad	UNI EN ISO 10545/10	Metodo di prova disponibile / Tests method available / Methode d'essai disponible / Verfügbares / Prüfverfahren / Testmethode beschikbaar / Método de prueba disponible			≤ 0,02 % (0,2 mm/m)
	Resistenza al fuoco / Fire resistance / Résistance au feu / Brandverhalten / Brand weerstand / Resistencia al fuego	UNI EN ISO 13501-1	Dichiarare un valore / Declare a value Classe A1 oppure A _{1s} / Class A1 or A _{1s}			A _{1s}
	Resistenza al gelo / Frost resistance / Résistance au gel / Frostbeständigkeit / Vorstbestandheid / Resistencia a la helada	UNI EN ISO 10545/12	Resistenti/Resistant / Resistants / Widerstandsfähig / Weerbarstig / Resistentes			Conforme Compliant

Legenda/Legend/Légende/Legende/Legende/Leyenda
Gres Fine Porcellanato – EN 14411 ISO 13006 Gruppo Bla Annex G

		Regulation	Required standards	Refin Value	
	Resistenza all'attacco chimico / Chemical resistance / Résistance à l'attaque chimique / Beständigkei gegen Chemikalien / Chemische bestandheid / Resistencia al ataque químico	UNI EN ISO 10545/13			
	Resistenza ai prodotti chimici di uso domestico ed agli additivi per piscina / Resistance to household chemicals and swimming pool salts	UNI EN ISO 10545/13	Classe minima B (GB per piastrelle smaltate) / Minimum class B (GB for glazed tiles)		A
			Classe minima B (UB per piastrelle non smaltate) / Minimum class B (UB for unglazed tiles)		
	Resistenza a basse concentrazioni di acidi e alcali / Resistance to low concentrations of acids and alkalis	UNI EN ISO 10545/13	Dichiarare una classe / Declare a class Metodo di prova disponibile / Tests method available		LA
	Resistenza alle macchie / Stain resistance / Insensibilité aux taches / Beständigkeit gegen Fleckenbildner / Substanzen / Weerstand tegen viekken / Resistencia a las manchas	UNI EN ISO 10545/14	UGL Dichiarare un valore / UGL Declare a value GL ≥ 3		Vedere interno See inside
	Cessione di piombo e cadmio/ Lead and cadmium discharge/ Perte de plomb et cadmium/ Abgabe von Blei und Cadmium/ Ontaan van lood en cadmium/ Cesión de plomo y cadmio	UNI EN ISO 10545/15	Valore dichiarato / Declared value		Al limite di rilevamento / Than instrument limit
	Indicazione di resistenza allo scivolamento / Assessment of slip resistance / Indication de la résistance au glissement / Bestimmung der Trittsicherheit / Indicatie voor de slipvastheid / Indicación de resistencia al deslizamiento	DIN EN 16165:2023 Annex B (previolsy DIN 51130)	Dichiarare un valore (R) / Declare a value (R)		Vedere interno See inside
		DIN EN 16165:2023 Annex A (previolsy DIN 51097)	Dichiarare un valore (A+B+C) / Declare a value (A+B+C)		Vedere interno See inside
		BS EN 16165:2021 Annex C (previolsy BS 7976-2:2002)	Dichiarare un valore / Declare a value		Vedere interno See inside
	Coefficiente di attrito dinamico / Measurement of dynamic coefficient of friction / Mesure du coefficient de frottement dynamique / Messung des dynamischen Reibungskoeffizienten / Meting van de dynamische wrijvingscoëfficiënt / Coeficiente de rozamiento dinámico	B.C.R.A. Rep. CEC/81	Asciutto > 0,40 / Bagnato > 0,40		Vedere interno See inside
		DCOF ANSI A326.3 (BOT 3000) Test Method	Dichiarare un valore / Declare a value		Vedere interno See inside

* Per piastrelle rettangolari, che abbiano il lato maggiore L≥ 60 cm, e rapporto tra i lati ≥ 3, la misurazione della ortogonalità deve venire condotta solo sul lato corto.
For oblong tiles with L≥ 60 cm and ratio length/width L/W≥3, measurement of rectangularity only on short edges

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