



Transforming  
spaces, elevating  
experiences

# Orobica Collection



# Orobica

## A window on architecture

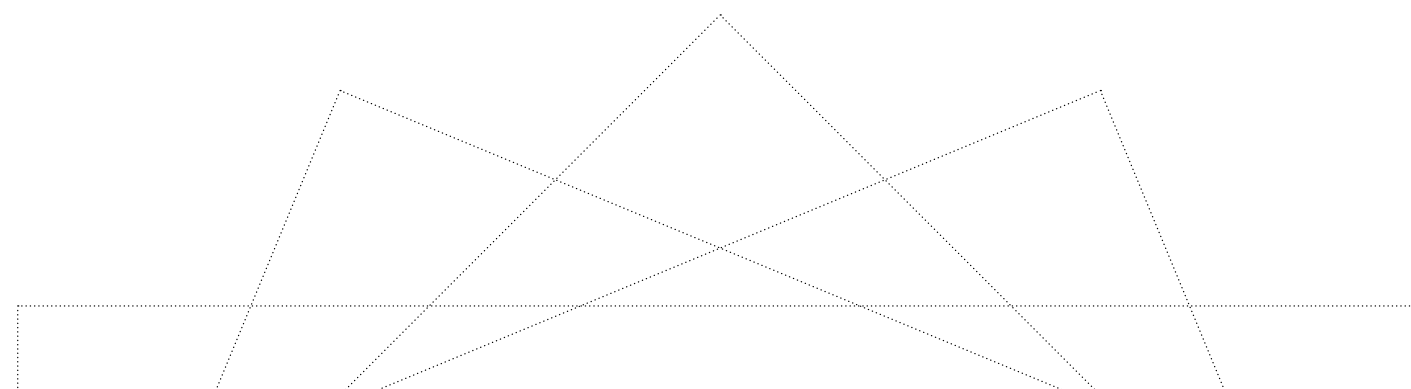
|  9 mm |  20 mm OUT2.0 |
|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| 120×120/48"×48" R Matt                                                                   | 60×60/24"×24" R                                                                                  |
| 60×120/24"×48" R Matt                                                                    |                                                                                                  |
| 60×60/24"×24" R Matt                                                                     |                                                                                                  |



Gres porcellanato  
Porcelain stoneware  
Grès cérame fin vitrifié  
Feinsteinzeug  
Porseleingres  
Gres porcelánico



Orobica interprets the renowned stone quarried in the Grè locality on the slopes of Monte Clemo, on the north-western shore of Lake Iseo: the material is characterized by the presence of irregularly distributed stones (clasts) of different sizes. Our proposal maintains the peculiar wavy effect, emphasized through a decisive alternation of elements, even quite large, on a plain tile rich in inclusions. We also worked on originality by integrating pebbles of warmer shades, which contribute to an even more varied and dynamic surface.







The range is particularly suitable for public, retail, and hospitality venues, even subject to high traffic; it can be used as a cladding for some indoor volumes or outdoors for ventilated façades. It becomes a very modern choice for residential contexts, where it allows for indoor and outdoor continuity. The palette takes these uses into account and includes four timeless and versatile colours. *Bianco* is a totally neutral shade that we developed precisely to offer solutions for architecture; *Grigio* refers to the natural material and includes areas of warmer nuance as well as *Antracite*, dark but bright, and *Beige*, soft without tending to yellow. The finish is *Matt*, ideal for commercial or hybrid environments. The sizes are those that best suit the project requirements; the *OUT2.0* version in *Grigio* and *Beige*, 60x60 size, is added to these proposals.

Grigia 120×120/48"×48" R Matt

Orobica  
8/9





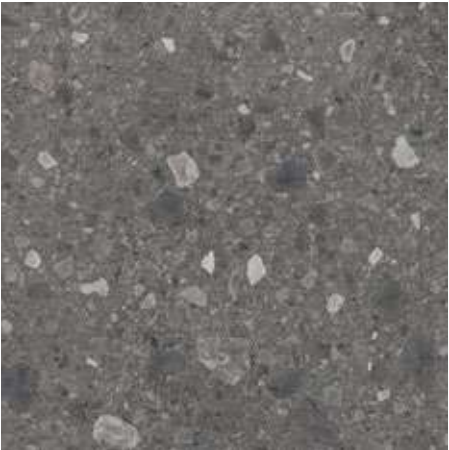
V2  
Slight



**Bianca**    **120×120/48"×48" R Matt**    **OQ55**  
              **60×120/24"×48" R Matt**        **OQ59**  
              **60×60/24"×24" R Matt**        **OQ63**



**Grigia**    **120×120/48"×48" R Matt**    **OQ56**  
              **60×120/24"×48" R Matt**        **OQ60**  
              **60×60/24"×24" R Matt**        **OQ64**  
              **60×60/24"×24" R OUT2.0**    **OQ66**



**Antracite**    **120×120/48"×48" R Matt**    **OQ53**  
              **60×120/24"×48" R Matt**        **OQ57**  
              **60×60/24"×24" R Matt**        **OQ61**



**Beige**    **120×120/48"×48" R Matt**    **OQ54**  
              **60×120/24"×48" R Matt**        **OQ58**  
              **60×60/24"×24" R Matt**        **OQ62**  
              **60×60/24"×24" R OUT2.0**    **OQ65**

Beige 60×60/24"×24" R Matt









Bianca



Grigia



Antracite



Beige





Pezzi speciali/Trim tiles/Pieces speciales/Formteile/Speciala delen/Piezas especiales



|                                                                                  |                   |                                   |                                    |             |
|----------------------------------------------------------------------------------|-------------------|-----------------------------------|------------------------------------|-------------|
|  | <b>Battiscopa</b> | <b>7×60/2<sup>7/8</sup>×24" R</b> | <b>7×120/2<sup>7/8</sup>×48" R</b> |             |
|                                                                                  | Antracite         | <b>OV24</b>                       | Antracite                          | <b>OQ67</b> |
|                                                                                  | Beige             | <b>OV25</b>                       | Beige                              | <b>OQ68</b> |
|                                                                                  | Bianca            | <b>OV26</b>                       | Bianca                             | <b>OQ69</b> |
|                                                                                  | Grigia            | <b>OV27</b>                       | Grigia                             | <b>OQ70</b> |

Imballi/Packing/Emballage/Verpackungseinheiten/Verpakking/Embalajes

|                                         | pcs ×<br>box | m² / m ×<br>box | kg ×<br>box | box ×<br>pallet | m² ×<br>pallet | kg ×<br>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          | 1032,50        |
| 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         |
| 7×120/2 <sup>7/8</sup> "×48" Battiscopa | 6            | 7,2000          | 10,88       | 40              | 288,00         | 435,20         |
| 7×60/2 <sup>7/8</sup> "×24" Battiscopa  | 10           | 6,0000          | 9,00        | 70              | 420,00         | 630,20         |

Caratteristiche/Features/Caracteristiques/Eigenschaften/Eigenshappen/Características

|                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| MATT                                                                               |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|  |  |  |  |  |  |
| UNI EN ISO 10545-14                                                                | DIN EN 16165:2023<br>Annex B<br>(previously DIN 51130)                              | DIN EN 16165:2023<br>Annex A<br>(previously DIN 51097)                              | BS EN 16165:2021<br>Annex C<br>(previously BS 7976-2:2002)                          | B.C.R.A.<br>Rep. CEC/81                                                              | ANSI A326.3 (BOT 3000)<br>Test Method                                                 |
| Classe 5 / Class 5                                                                 | R10                                                                                 | A+B                                                                                 | PTV <sub>96</sub> ≥ 36 Wet                                                          | Conforme / Compliant                                                                 | wet DCOF ≥ 0,50                                                                       |
| OUT2.0                                                                             |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|  |  |  |  |  |  |
| UNI EN ISO 10545-14                                                                | DIN EN 16165:2023<br>Annex B<br>(previously DIN 51130)                              | DIN EN 16165:2023<br>Annex A<br>(previously DIN 51097)                              | BS EN 16165:2021<br>Annex C<br>(previously BS 7976-2:2002)                          | B.C.R.A.<br>Rep. CEC/81                                                              | ANSI A326.3 (BOT 3000)<br>Test Method                                                 |
| Classe 5 / Class 5                                                                 | R11                                                                                 | A+B+C                                                                               | PTV <sub>96</sub> ≥ 36 Wet                                                          | Conforme / Compliant                                                                 | wet DCOF ≥ 0,55                                                                       |

Color shading

 V2  
Slight

The slight chromatic variation and the veining of the product is an intrinsic feature to re-create the randomness and richness of the colour shading of natural stones to which the collection is inspired. For these reasons, we recommend installing the product choosing tiles from different boxes in order to guarantee a variable and natural 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.

**Certified  
quality**

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

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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/<br>Abmessungen/Äfmetingen/<br>Dimensiones                                                                                                                                                                                                     | UNI EN ISO<br>10545/2  |                                                                                                                                                                                                                                                                                                                                       | Non rettificato<br>Not rectified | Rettificato*<br>Rectified* |                                       |
|                                                                                     |                                                                                                                                                                                                                                                                            |                        | Lunghezza e larghezza/Length and<br>width/Longueur et largeur/Länge<br>und Breite/Lengte en breedte/<br>Longitud y anchura                                                                                                                                                                                                            | ± 0,6 %<br>max 2 mm              | ± 0,3 %<br>max 1mm         | Conforme<br>Compliant                 |
|                                                                                     |                                                                                                                                                                                                                                                                            |                        | Spessore/Thickness/Epaisseur/<br>Stärke/Dikte/Grosor                                                                                                                                                                                                                                                                                  | ± 5 %<br>max 0,5 mm              | ± 5 %<br>max 0,5mm         | Conforme<br>Compliant                 |
|                                                                                     |                                                                                                                                                                                                                                                                            |                        | Rettilineità spigoli/Linearity/<br>Rectitude des arêtes/<br>Kantengeradheit/Rechtheid kanten/<br>Rectitud de los lados                                                                                                                                                                                                                | ± 0,5 %<br>max 1,5mm             | ± 0,3 %<br>max 0,8mm       | Conforme<br>Compliant                 |
|                                                                                     |                                                                                                                                                                                                                                                                            |                        | • Ortogonalità/Wedging/<br>Orthogonalité/Rechtwinkligkei/<br>Haaksheid hoeken/Ortogonalidad                                                                                                                                                                                                                                           | ± 0,5 %<br>max 2mm               | ± 0,3 %<br>max 1,5mm       | Conforme<br>Compliant                 |
|                                                                                     |                                                                                                                                                                                                                                                                            |                        | Planarità/Warpage/Planéité/<br>Ebenflächigkeit/<br>Vlakheid/Planitud                                                                                                                                                                                                                                                                  | ± 0,5 %<br>max 2mm               | ± 0,4 %<br>max 1,8mm       | Conforme<br>Compliant                 |
| * According to ISO 13006.                                                           |                                                                                                                                                                                                                                                                            |                        |                                                                                                                                                                                                                                                                                                                                       |                                  |                            |                                       |
|    | Assorbimento acqua / Water<br>absorption / Absorption d'eau /<br>Wasseraufnahme / Waterabsorptie /<br>Absorción de agua                                                                                                                                                    | UNI EN ISO<br>10545/3  | ≤ 0,5 %                                                                                                                                                                                                                                                                                                                               |                                  |                            | ≤ 0,2%                                |
|    | Resistenza alla flessione / Flexual<br>Strenght/Résistance à la flexion<br>/ Biegefestigkeit / Buigvastheid /<br>Resistencia a la flexión                                                                                                                                  | UNI EN ISO<br>10545/4  | ≥ 35 N/mm²                                                                                                                                                                                                                                                                                                                            |                                  |                            | Conforme<br>Compliant                 |
|                                                                                     |                                                                                                                                                                                                                                                                            |                        | S ≥ 1300 N (thickness ≥ 7,5 mm)                                                                                                                                                                                                                                                                                                       |                                  |                            | Conforme<br>Compliant                 |
|    | Coefficiente di restituzione (COR) /<br>Coefficient of restitution (COR) /<br>Coefficient de restitution (COR) /<br>Schlagfestigkeit (COR) /<br>Restitutiecoëfficiënt (COR) /<br>Coeficiente de restitución (COR)                                                          | UNI EN ISO<br>10545/5  | Valore consigliato ≥ 0,55/<br>Recommended value ≥ 0,55/<br>Valeur recommandée ≥ 0,55/<br>Empfohlener Wert ≥ 0,55/<br>Aanbevolen waarde ≥ 0,55/<br>Ralor recomendado ≥ 0,55                                                                                                                                                            |                                  |                            | Conforme<br>Compliant                 |
|  | Resistenza all'abrasione profonda<br>/ Deep abrasion resistance /<br>Resistance à l'abrasion / Widerstand<br>gegen Tiefenverschleiß /<br>Weerstand tegen afschuren /<br>Resistencia a la abrasión profunda                                                                 | UNI EN ISO<br>10545/6  | ≤ 175 mm³<br>Solo per piastrelle non smaltate /<br>Only for unglazed tiles                                                                                                                                                                                                                                                            |                                  |                            | Conforme<br>Compliant                 |
|  | Resistenza all'abrasione/<br>Abrasion resistance/<br>Résistance à l'abrasion/<br>Abriebbeständigkeit/<br>Weerstand tegen afschuring/<br>Resistencia a la abrasión                                                                                                          | UNI EN ISO<br>10545/7  | PEI<br>Solo per piastrelle smaltate /<br>Only for glazed tiles                                                                                                                                                                                                                                                                        |                                  |                            |                                       |
|  | Coefficiente di dilatazione termica<br>lineare / Coefficient of thermal<br>linear expansion / Coefficient de<br>dilatation thermique linear / Linearer<br>Wärmeausdehnungskoeffizient /<br>Lineaire thermische uitzetting /<br>Coeficiente de dilatación termica<br>linear | UNI EN ISO<br>10545/8  | Metodo di prova disponibile /<br>Tests method available / Methode<br>d'essai disponible / Verfügbares<br>/ rüfverfahren / Testmethode<br>beschikbaar / Método de prueba<br>disponible                                                                                                                                                 |                                  |                            | ≤ 7 10 <sup>-6</sup> °C <sup>-1</sup> |
|  | Resistenza agli sbalzi termici /<br>Thermal shock resistance /<br>Resistance aux ecarts<br>de temperature /<br>Temperaturwechselbeständigkeit /<br>Temperatuurswisselingen /<br>Resistencia al choque térmico                                                              | UNI EN ISO<br>10545/9  | Nessun campione deve presentare<br>difetti visibili / No sample must<br>show visible defects / Aucun<br>échantillon ne doit présenter des<br>défauts visibles / Kein Exemplar<br>darf sichtbare Schäden aufweisen /<br>Geen enkel monster mag zichtbare<br>gebreken vertonen / Ninguna<br>muestra debe presentar defectos<br>visibles |                                  |                            | Conforme<br>Compliant                 |
|  | Dilatazione all'umidità / Moisture<br>expansion / Dilatation à l'humidité<br>/ Feuchtigkeitsausdehnung /<br>Uitzetting door vocht / Dilatación por<br>la humedad                                                                                                           | UNI EN ISO<br>10545/10 | Metodo di prova disponibile /<br>Tests method available / Methode<br>d'essai disponible / Verfügbares<br>/ Prüfverfahren / Testmethode<br>beschikbaar / Método de prueba<br>disponible                                                                                                                                                |                                  |                            | ≤ 0,02 %<br>(0,2 mm/m)                |
|  | Resistenza al fuoco /<br>Fire resistance /<br>Résistance au feu /<br>Brandverhalten /<br>Brand weerstand /<br>Resistencia al fuego                                                                                                                                         | UNI EN ISO<br>13501-1  | Dichiarare un valore / Declare a value<br><br>Classe A1 oppure A <sub>1H</sub> /<br>Class A1 or A <sub>1H</sub>                                                                                                                                                                                                                       |                                  |                            | A1 <sub>H</sub>                       |
|  | Resistenza al gelo / Frost<br>resistance / Résistance au<br>gel / Frostbeständigkeit /<br>Vorstbestandheid /<br>Resistencia a la helada                                                                                                                                    | UNI EN ISO<br>10545/12 | Resistenti/Resistant / Resistants /<br>Widerstandsfähig /<br>Weerbarstig / Resistentes                                                                                                                                                                                                                                                |                                  |                            | Conforme<br>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 /<br>Chemical resistance / Résistance<br>à l'attaque chimique / Beständigkeit<br>gegen Chemikalien / Chemische<br>bestandheid / Resistencia al ataque<br>químico                                                                                             | UNI EN ISO<br>10545/13                                          |                                                                                                     |  |                                                           |
|                                                                                       | Resistenza ai prodotti chimici di uso<br>domestico ed agli additivi per piscina<br>/ Resistance to household chemicals<br>and swimming pool salts                                                                                                                                           | UNI EN ISO<br>10545/13                                          | Classe minima B (GB per piastrelle smaltate) /<br>Minimum class B (GB for glazed tiles)             |  | A                                                         |
|                                                                                       | Resistenza a basse concentrazioni<br>di acidi e alcali / Resistance to low<br>concentrations of acids and alkalis                                                                                                                                                                           | UNI EN ISO<br>10545/13                                          | Dichiarare una classe / Declare a class<br><br>Metodo di prova disponibile / Tests method available |  | LA                                                        |
|                                                                                       | Resistenza ad alte concentrazioni<br>di acidi e alcali / Resistance to high<br>concentrations of acids and alkalis                                                                                                                                                                          | UNI EN ISO<br>10545/13                                          | Dichiarare una classe / Declare a class<br><br>Metodo di prova disponibile / Tests method available |  | HA                                                        |
|    | Resistenza alle macchie / Stain<br>resistance / Insensibilité aux taches /<br>Beständigkeit gegen Fleckenbildner<br>/ Substanzen / Weerstand tegen<br>vlekken / Resistencia a las manchas                                                                                                   | UNI EN ISO<br>10545/14                                          | UGL Dichiarare un valore / UGL Declare a value<br><br>GL ≥ 3                                        |  | Vedere interno<br>See inside                              |
|    | Cessione di piombo e cadmio/<br>Lead and cadmium discharge/<br>Perte de plomb et cadmium/<br>Abgabe von Blei und Cadmium/<br>Ontdaan van lood en cadmium/<br>Cesión de plomo y cadmio                                                                                                       | UNI EN ISO<br>10545/15                                          | Valore dichiarato / Declared value                                                                  |  | Al limite di<br>rilevamento /<br>Than instrument<br>limit |
|    | Indicazione di resistenza allo<br>scivolamento / Assessment<br>of slip resistance / Indication<br>de la résistance au glissement /<br>Bestimmung der Trittsicherheit<br>/ Indicatie voor de slipvastheid<br>/ Indicación de resistencia al<br>deslizamiento                                 | DIN EN<br>16165:2023<br>Annex B<br>(previosly<br>DIN 51130)     | Dichiarare un valore (R) / Declare a value (R)                                                      |  | Vedere interno<br>See inside                              |
|                                                                                       |                                                                                                                                                                                                                                                                                             | DIN EN<br>16165:2023<br>Annex A<br>(previosly<br>DIN 51097)     | Dichiarare un valore (A+B+C) / Declare a value (A+B+C)                                              |  | Vedere interno<br>See inside                              |
|                                                                                       |                                                                                                                                                                                                                                                                                             | BS EN<br>16165:2021<br>Annex C<br>(previosly<br>BS 7976-2:2002) | Dichiarare un valore / Declare a value                                                              |  | Vedere interno<br>See inside                              |
|  | Coefficiente di attrito dinamico<br>/ Measurement of dynamic<br>coefficient of friction / Mesure du<br>coefficient de frottement dynamique<br>/ Messung des dynamischen<br>Reibungskoeffizienten / Meting van<br>de dynamische wrijvingscoëfficiënt /<br>Coeficiente de rozamiento dinámico | BC.R.A. Rep.<br>CEC/81                                          | Asciutto > 0,40 / Bagnato > 0,40                                                                    |  | Vedere interno<br>See inside                              |
|                                                                                       |                                                                                                                                                                                                                                                                                             | DCOF<br>ANSI A326.3<br>(BOT 3000)<br>Test Method                | Dichiarare un valore / Declare a value                                                              |  | Vedere interno<br>See inside                              |

## Contact us for more information

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