

Molteplici i formati e gli **spessori** in gamma, per veicolare il gusto suggestivo della pietra bleu nei più svariati contesti progettuali, ottenendo sempre un ottimo bilanciamento tra esigenze tecniche e ricercatezza estetica.

Ad aggiungere versatilità, prestazioni ed eclettismo progettuale contribuiscono il formato 80x80, a spessore 20 mm, specificamente pensato per **l'outdoor**, disponibile nelle finiture Noble e Ancienne, e le proposte Opus e Petit Opus, composte da diversi formati miscelati e inscatolati insieme per ottenere una posa variegata ed estremamente naturale.

Opus è presentata nella finitura Noble Brecciato lappato Velouté e articolata nei formati 60x80, 60x60, 20x80, 20x60, 20x30, 20x20; **Petit Opus** è realizzata nella finitura Ancienne Brecciato, e abbina i formati 20x30 e 20x20.

Unique Bleu: **una sintesi perfetta e armonica** per creare **ambienti progettuali contemporanei articolati**, che interpretino, combinandosi tra loro, differenti gusti estetici, capaci di trasmettere **forte personalità e carattere unico**.

GRIS



ONE STONE / Many Finishing

The range comprises a large number of **sizes** and **thicknesses**, to express the striking beauty of Pierre Bleue in the most widely varying architectural contexts, always meeting technical demands with exquisite looks.

Versatility, performance and eclecticism are even further enhanced by the 80x80 cm size in the 20 mm thickness, specifically created for **outdoor** use, available in the Noble and Ancienne finishes, and the Opus and Petit Opus multi-size combinations, comprising different sizes mixed and boxed together for variegated, extremely natural installation layouts.

Opus is presented in Noble Brecciato version with Velouté semi-polished finish with a size assortment of 60x80, 60x60, 20x80, 20x60, 20x30 and 20x20 cm; **Petit Opus** is created in the Ancienne Brecciato surface and features the 20x30 and 20x20 cm sizes.

Unique Bleu: a **perfect, tasteful combination** of the features needed for **complex contemporary architectural design schemes**, which combine to express different aesthetic styles with a **strong personality and unique character**.

ANTHRACITE



Anthracite
NOBLE
Gris

Anthracite
ANCIENNE
Gris

Anthracite
ROULÉE
Gris

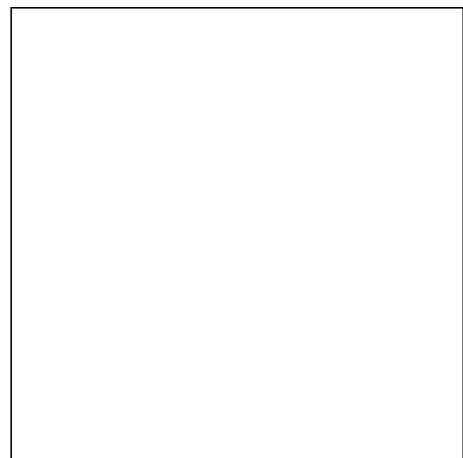
Anthracite
RENVERSÉE
Gris

Anthracite
BRECCIATO
Gris



COLORI/FORMATI

COLOURS / SIZES - COULEURS / FORMATS - FARBEN / FORMATE - COLORES / TAMAÑOS - ЦВЕТА / ФОРМАТЫ



120x120 - 47^{1/4}"x47^{1/4}"

Noble Naturale Rettificato

EHJ9 Anthracite ● **T59**
EHJ8 Gris ● **T59**
9 patterns



60x120 - 23^{5/8}"x47^{1/4}"

Noble Naturale Rettificato

EHFJ Anthracite ● **T31**
EHFH Gris ● **T31**
18 patterns

Ancienne Naturale Rettificato

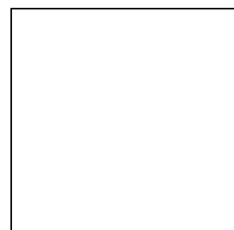
EHFZ Anthracite ● **T31**
EHFY Gris ● **T31**
18 patterns

Roullée Naturale Rettificato

EHGC Anthracite ● **T37**
EHGA Gris ● **T37**
9 patterns

Renversée Naturale Rettificato

EHFQ Anthracite ● **T37**
EHFP Gris ● **T37**
14 patterns



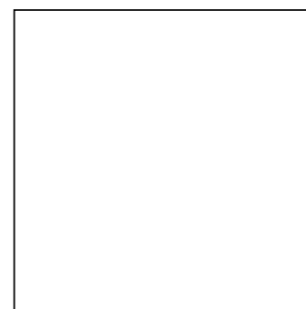
60x60 - 23^{5/8}"x23^{5/8}"

Noble Naturale Rettificato

EHFT Anthracite ● **T17**
EHFS Gris ● **T17**
36 patterns

Ancienne Naturale Rettificato

EHG2 Anthracite ● **T17**
EHG1 Gris ● **T17**
36 patterns



80x80 - 31^{1/2}"x31^{1/2}"

Noble Naturale Rettificato

EHFM Anthracite ● **T25**
EHFL Gris ● **T25**
Up to 18 patterns

Noble Lappato Velouté Rett.

EHLN Anthracite ● **T39**
EHLM Gris ● **T39**
Up to 18 patterns

Ancienne Naturale Rett.

EHG5 Anthracite ● **T25**
EHG4 Gris ● **T25**
18 patterns



40x80 - 15^{3/4}"x31^{1/2}"

Noble Naturale Rettificato

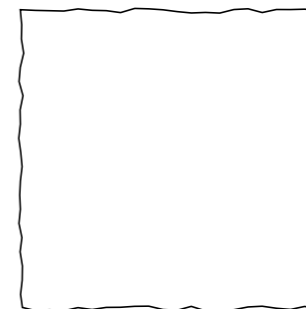
EHFW Anthracite ● **T23**
EHFV Gris ● **T23**
Up to 36 patterns

Noble Lappato Velouté Rett.

EHLR Anthracite ● **T35**
EHLQ Gris ● **T35**
Up to 36 patterns

Ancienne Naturale Rett.

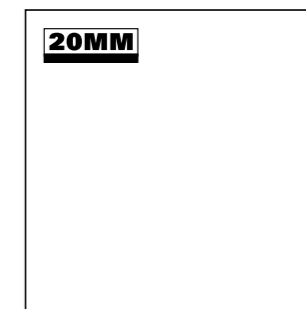
EHGM Anthracite ● **T23**
EHGL Gris ● **T23**
36 patterns



80x80 - 31^{1/2}"x31^{1/2}"

Noble Brecciato Lappato Velouté

EHSZ Anthracite ● **T89**
EHSY Gris ● **T89**
Up to 18 patterns



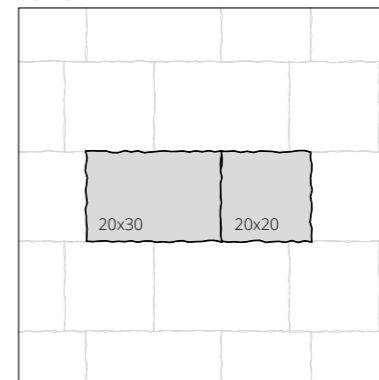
80x80 - 31^{1/2}"x31^{1/2}"

Ancienne Naturale Rettificato

EHGJ Anthracite ● **T72**
EHGH Gris ● **T72**
18 patterns

PETIT OPUS

1 pz./pcs 20x30 - 7^{7/8}"x11^{13/16}"
1 pz./pcs 20x20 - 7^{7/8}"x7^{7/8}"



Ancienne Brecciato Naturale

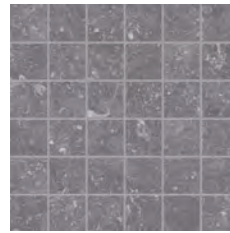
EHUV Anthracite ● **T104**
EHUU Gris ● **T104**

DECORI

DECORS - DECORS - DEKORE - DECORADOS - ДЕКОРЫ

MOSAICO 5X5*

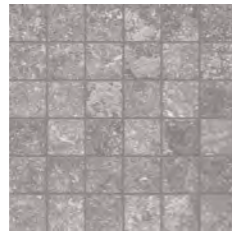
Tessere - Chip 4,8x4,8 - 1^{7/8}"x1^{7/8}"



30x30 - 11^{13/16}"x11^{13/16}"

EHRH Gris Noble Nat.

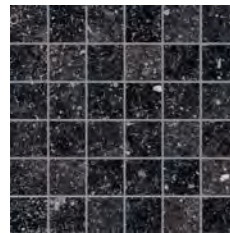
● A86



30x30 - 11^{13/16}"x11^{13/16}"

EHRL Gris Ancienne Nat.

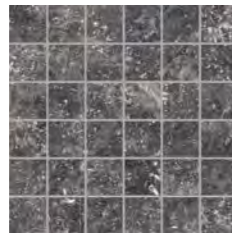
● A86



30x30 - 11^{13/16}"x11^{13/16}"

EHRJ Anthracite Noble Nat.

● A86



30x30 - 11^{13/16}"x11^{13/16}"

EHRM Anthracite Ancienne Nat.

● A86

* Su rete in fibra - On fibre mesh backing - Sur filet en fibre de verre
Auf Glasfasernetz - Sobre malla de fibra - На волоконной сетке

PEZZI SPECIALI

TRIMS - PIECES SPECIALES - FORMTEILE - PIEZAS ESPECIALES - СПЕЦИАЛЬНЫЕ ИЗДЕЛИЯ

	Dimensione Size					Fascia di prezzo Price band
		Gris Noble	Gris Ancienne	Anthracite Noble	Anthracite Ancienne	
	Nat. Rett. 7x60 - 2 ^{3/4} "x23 ^{5/8} " Pcs. Box. 15 - LM x Box 9,00	EHRS	EHRV	EHRT	EHRW	● A11
	Nat. Rett. 4,6x80 - 1 ^{13/16} "x31 ^{1/2} " Pcs. Box 12 - LM x Box 9,60	EHRZ	EHS1	EHRZ	EHS2	● A16
	Nat. Rett. 33x120 - 12 ^{15/16} "x47 ^{1/4} " Pcs. Box 2 - LM x Box 2,40	EHS4	EHS7	EHS5	EHS8	● A82
	Nat. Rett. 33x120x3,2x3,2 12 ^{15/16} "x47 ^{1/4} "x1 ^{1/4} "x1 ^{1/4} " Pcs. Box 2 - LM x Box 2,40	EHSA	EHSE	EHSC	EHSF	● A98
	Nat. Rett. 33x120x3,2x3,2 12 ^{15/16} "x47 ^{1/4} "x1 ^{1/4} "x1 ^{1/4} " Pcs. Box 1 - LM x Box 1,20	Dx - Right EHSJ	Dx - Right EHSK	Dx - Right EHSL	Dx - Right EHSM	● A104
		Sx - Left EHSP	Sx - Left EHSQ	Sx - Left EHSR	Sx - Left EHSU	

PEZZI SPECIALI 20MM SU RICHIESTA - 20mm trims available on request - pièces spéciales 20mm (sur demande) - formteile 20mm auf anfrage erhältlich - piezas especiales 20mm disponibles bajo pedido - специальные изделия 20mm по запросу

unique
bleu

Dry - Pressed Ceramic Tiles ISO 13006 Annex G - UNI EN 14411 Annex G - Bla GL

Ceramics of Italy

CARATTERISTICHE TECNICHE

Technical Features - Caracteristiques Techniques - Technische Eigenschaften
Technische Eigenschaften - Caracteristicas Tecnicas - Технические Характеристики

	NORMA Standard - Norme Norm - Norma - Нормы	VALORI Value - Valeur Vorgabe - Valor - Средние		
ASSORBIMENTO D'ACQUA (VALORE MEDIO IN %) Water absorption (Average value expressed in %) - Absorption d'eau (Valeur moyenne en %) - Wasseraufnahme (Durchschnittswert in %) - Absorción de agua (Valor medio en %) - Поглощение воды	UNI EN ISO 10545/3 ASTM C373	CONFORME COMPLIANT		
RESISTENZA ALLA FLESSIONE Modulus of rupture - Resistance a la flexion - Biegefestigkeit Resistencia a la flexion - Прочность на изгиб	SPESSORE UNI EN ISO 10545/4	9,5 mm ≥ 45 N/mm ²		
FORZA DI ROTTURA Breaking strength - Résistance à la rupture - Bruchlast - Resistencia a la rotura - Разрывное усилие	UNI EN ISO 10545/4 ASTM C648	≥ 2000 N 400 Lbs ≥ 12000 N 2500 Lbs		
RESISTENZA AL GELO Frost resistance - Résistance au gel - Frostbeständigkeit Resistencia a las heladas - Морозостойкость	UNI EN ISO 10545/12 ASTM C1026	CONFORME UNAFFECTED		
RESISTENZA CHIMICA AD ALTE E BASSE CONCENTRAZIONI DI ACIDI E BASI Chemical resistance to high and low acid and basic concentrations Résistance chimique aux hautes et basses concentrations d'acides et de bases Chemikalienfestigkeit bei hohen und niedrigen Konzentrationen von Säuren und Basen Resistencia química con concentraciones altas y bajas de ácidos y bases Химическая стойкость к высоким и низким концентрациям кислот и щелочей	UNI EN ISO 10545/13 ASTM C-650	A - LA - HA UNAFFECTED		
RESISTENZA ALLE MACCHIE Stain resistance - Résistance aux taches - Fleckenbeständigkeit Resistencia a las manchas - Стойкость к образованию пятен	UNI EN ISO 10545/14	5		
COEFFICIENTE DI ATTRITO Slip resistance Coefficient de glissement Rutschfestigkeit Barfußbereich Coeficiente de atrito medio Кэффициент трения		NATURALE DIN EN 16165 Annex B DIN EN 16165 Annex A ANSI A326.3:2017 DCOF B.C.R.A. D.M. N. 236 14/6/89 AS 4586-2013 Anexo A BS 7976-2: 2002 BSEN13 036-4:2011 Pendulum testers UNE 41901:2017 EX DB SUA (actual)	LAPPATO VELOUTÉ - - - - - - - - -	20MM R11 C (A+B+C) WET ≥ 0,65 > 0,40 P4 > 36 Low Slip potential 3

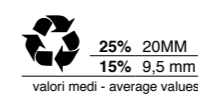
Per maggiori chiarimenti sui dati tecnici e sulla garanzia consultare il catalogo generale in vigore. - For further information on technical specifications, please consult our up-dated general catalogue. - Pour toutes informations supplémentaires sur les données techniques et sur les garanties, veuillez consulter le catalogue général en vigueur. - Für weitere Informationen über technische Daten und Garantie beziehen sie sich bitte auf den aktuellen Gesamtkatalog. - Para ulteriores informaciones sobre los datos técnicos y la garantía, vease el catalogo general en vigor. - Более подробную информацию о технических данных и гарантии смотрите в действующем своде катал.



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
UL 2818
UL 2818



放射性水平A类



25% 20MM
15% 9,5 mm
valori medi - average values



Formato Size Format Format Тamaño Формат cm	Spessore Thickness Epaisseur Stärke Espesor Толщина mm	Pz. x Mq. Pieces x Sqm Pcs / M ² Stk. x Qm Pzs x Mc. Шт x Кв.М.	Pz. x Scat. Pieces x Box Pcs / Bte Stk. x Krt. Pzs x Caja Шт x Кор.	Mq. x Scat. Sqm x Box M ² / Bte Qm x Krt. Mc. x Caja Кв.М. x Кор.	Peso x Scat. Weight x Box Poids / Bte Gewicht x Krt. Peso x Caja Вес x Кор. Kg	Scat. x Pal. Boxes x Pal. Bte / Pal. Krt. x Pal. Cajas x Pal. Кор. x Подд.	Mq. x Pal. Sqm x Pal. M ² / Pal. Qm x Pal. Mc. x Pal. Кв.М x Подд.	Peso x Pal. Weight x Pal. Poids / Pal. Gewicht x Pal. Peso x Pal. Вес x Подд. Kg
120x120 Naturale	9,5	0,69	1	1,440	31,68	36	51,84	1140
60x120 Naturale	9,5	1,39	2	1,440	31,68	36	51,84	1140
80x80 Naturale - Lappato Velouté - Brecciato	9,5	1,56	2	1,280	28,16	42	53,76	1183
40x80 Naturale - Lappato Velouté	9,5	3,13	3	0,960	21,12	28	26,88	591
60x60 Naturale	9,5	2,78	3	1,080	23,76	40	43,20	950
PETIT OPUS Naturale	9,5	-	12	0,600	13,20	54	32,40	713
30x30 Mosaico 5X5 Naturale	9,5	11,11	5	0,450	8,73	60	27,00	524
80x80 Naturale 20MM	20	1,56	1	0,640	29,44	45	28,80	1325

PROVENZA

A Brand of Emileramica S.r.l. a socio unico

UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI ISO 45001:2018
UNI CEI EN ISO 50001:2018