
blown



be  Italian dal 1874

blown



BAGNO

bathrooms
salle de bain
bad
cuarto de baño



CUCINA

kitchens
cuisine
küche
cocina



LIVING

living
salle de séjour
wohnene
viviente





blown

BLOWN 24B | BLOWN 40S | LETIL 2 | L. METAL AL40







BLOWN 24B | BLOWN 40S | LETIL 2 | L METAL AL40

blown





BLOWN 24B | BLOWN 40S | LETIL 2 | L.METAL AL40

blown





CUIE
SAON





blown

BLOWN 40T





blown

BLOWN 40T





blown

BLOWN 40T









blown

BLOWN 10W | BLOWN 10WT | BLOWN 40N





BLOWN 10W | BLOWN 10W1 | BLOWN 40N

blown







blown



BLOWN 10W | BLOWN 10W1 | BLOWN 40N

destinazione d'uso

suggested applications / destination / anwendungsbereich / lugar de empleo



BAGNO

LIVING

CUCINA

bathrooms
salle de bain
bad
cuarto de baño

living
salle de séjour
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viviente

kitchens
cuisine
küche
cocina

indicazione d'uso

suggested applications / indication d'utilisation / anwendungsbereich / forma de empleo



PAVIMENTO

RIVESTIMENTO

floor tiles
sol
boden
piso

wall tiles
revêtement
wand
revestimiento

finitura superficiale

finishes / finition de la surface / oberfläche / acabado superficial



STRUTTURATO

slate cut
structuré
strukturiert
Estructurado

bordo

edge / bord / rand / borde



DRITTO

straight
droit
gerade
derecho

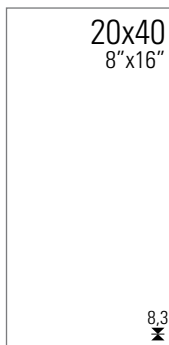
stonalizzazione

shade variation / variation de nuances / schattierung / destonalización



V1

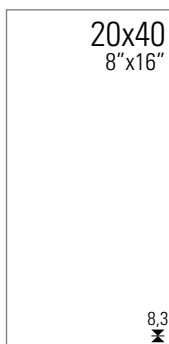
BLOWN W



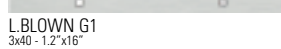
BLOWN 24W



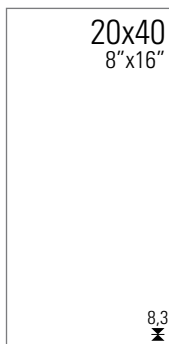
BLOWN G



BLOWN 24G



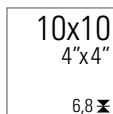
BLOWN N



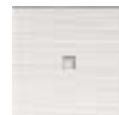
BLOWN 24N



BLOWN W

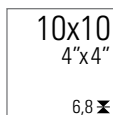


BLOWN 10W



BLOWN 10W1

BLOWN G

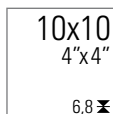


BLOWN 10G



BLOWN 10G1

BLOWN N



BLOWN 10N



BLOWN 10N1

BLOWN B



BLOWN 24B



L.MODE 9B
4,5x40 - 1.8"x16"



L.MODE 4B
4,5x40 - 1.8"x16"



L.BLOWN B1
3x40 - 1.2"x16"



L.MODE 9B
9x40 - 3.5"x16"



L.ETIL 2
3x40 - 1.2"x16"



L.METAL AL40
1,5x40 - 0.6"x16"

BLOWN S



BLOWN 24S



L.BLOWN S
3x40 - 1.2"x16"



L.MODE 4B
4,5x40 - 1.8"x16"



L.BLOWN S1
3x40 - 1.2"x16"



L.MODE 9B
9x40 - 3.5"x16"



L.ETIL 2
3x40 - 1.2"x16"



L.METAL AL40
1,5x40 - 0.6"x16"

BLOWN T



BLOWN 24T



L.BLOWN T
3x40 - 1.2"x16"



L.MODE 4B
4,5x40 - 1.8"x16"



L.BLOWN T1
3x40 - 1.2"x16"



L.MODE 9B
9x40 - 3.5"x16"

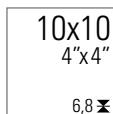


L.ETIL 3
3x40 - 1.2"x16"



L.METAL AL40
1,5x40 - 0.6"x16"

BLOWN B

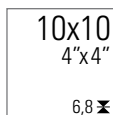


BLOWN 10B



BLOWN 10B1

BLOWN S

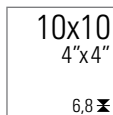


BLOWN 10S



BLOWN 10S1

BLOWN T



BLOWN 10T



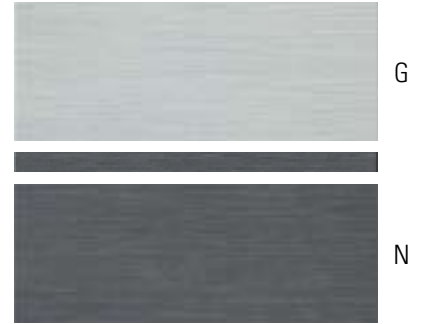
BLOWN 10T1

Bicottura

Double fired tiles - Bicuissou - Zweibrandfliesen - Bicocci on

Abbinamenti

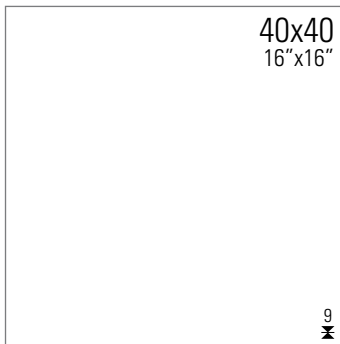
Coordinated - Suggestions - Kombinationen - Combinaci n de tonos







BLOWN W



BLOWN 40W

Rivestimenti abbinati
Coordinated wall tiles - Revêtements relatifs - Passende Wandfliesen - Revestimientos combinables



BLOWN 24W

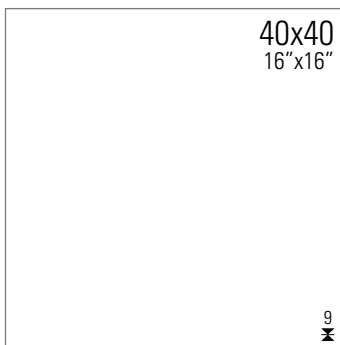


BLOWN 24G



BLOWN 24N

BLOWN G



BLOWN 40G



BLOWN 24W

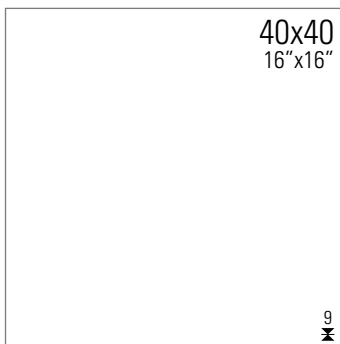


BLOWN 24G



BLOWN 24N

BLOWN N



BLOWN 40N



BLOWN 24W



BLOWN 24G



BLOWN 24N



BLOWN B



BLOWN 40B

Rivestimenti abbinati
Coordinated wall tiles - Revêtements relatifs - Passende Wandfliesen - Revestimientos combinables



BLOWN 24B

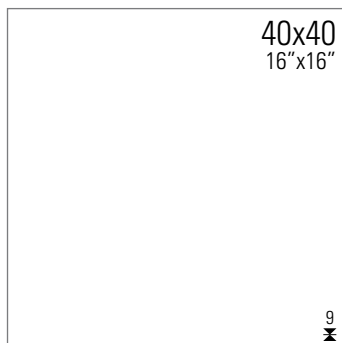


BLOWN 24S



BLOWN 24T

BLOWN S



BLOWN 40S



BLOWN 24B

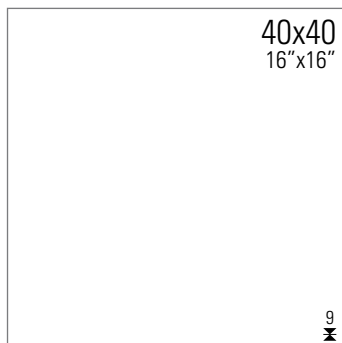


BLOWN 24S

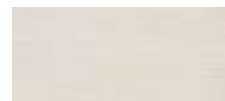


BLOWN 24T

BLOWN T



BLOWN 40T



BLOWN 24B



BLOWN 24S



BLOWN 24T

Cooperativa Ceramica d'Imola for the environment

Cooperativa Ceramica d'Imola knows that the environment is a common good to be safeguarded and protected. For this reason Cooperativa Ceramica d'Imola has always been committed to integrate production systems and activities with their territory as much as possible. This commitment has been recently recognised by the European Union, which chose the P.S.V. Project of Cooperativa Ceramica d'Imola as the research tool to be included in the Life Environment programme.

P.S.V. PROJECT OF COOPERATIVA
CERAMICA D'IMOLA LIFE05 ENV/IT/00875

The P.S.V. PROJECT (Polishing Sludge Valorisation) of Cooperativa Ceramica d'Imola provides for the creation of an eco-friendly project for the valorisation of the waste materials derived from the processing of ceramic materials and similar products by means of high temperature mineralisation.

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Cooperativa Ceramica d'Imola für das Ambiente

Die Cooperativa Ceramica d'Imola agiert mit dem Bewusstsein, dass die Umwelt ein gemeinsames zu schützendes und zu verteidigendes Gut ist und setzt sich deshalb seit jeher dafür ein, dass die Produktionsanlagen und die Produktionstätigkeiten so weit wie möglich in das Einsatzgebiet integriert werden. Der Einsatz in diese Richtung wurde kürzlich von der Europäischen Union ausgezeichnet, da das Projekt P.S.V. (Polishing Sludge Valorisation) der Cooperativa Ceramica d'Imola als Forschungskonzept ausgewählt wurde, das in das Programm "Life Ambiente" eingegliedert werden soll.

PROJEKT P.S.V. DER COOPERATIVA
CERAMICA D'IMOLA LIFE05 ENV/IT/00875

Das Projekt P.S.V. (Polishing Sludge Valorisation) der Cooperativa Ceramica d'Imola beinhaltet die Realisierung eines Ökoprozesses für die Aufwertung der Nebenprodukte, die bei der Verarbeitung von Keramikmaterialien und anderen Produkten durch die Mineralisierung bei hoher Temperatur entstehen.

Cooperativa Ceramica d'Imola para el medioambiente

Cooperativa Ceramica d'Imola, consciente de que el medioambiente es un bien común a proteger y defender, desde siempre se compromete a integrar lo más posible sus establecimientos industriales y actividades productivas en el territorio en el que se ubican. Este compromiso ha sido recientemente reconocido por la Unión Europea que eligió el proyecto P.S.V. de Cooperativa Ceramica d'Imola como medio de investigación bajo el marco del programa Life Medioambiente.

PROYECTO P.S.V. DE COOPERATIVA
CERAMICA D'IMOLA LIFE05 ENV/IT/00875

El Proyecto P.S.V. (Polishing Sludge Valorisation) de Cooperativa Ceramica d'Imola contempla la realización de un proceso ecológico para aprovechar los finos procedentes de la producción de materiales cerámicos y similares mediante mineralización a elevada temperatura.



Cooperativa Ceramica d'Imola per l'ambiente



Italiani dal 1874



Progetto life

European Commission

LIFE05 ENV / IT / 000875 P.S.V.

Cooperativa Ceramica d'Imola, consapevole che l'ambiente è un bene comune da tutelare e difendere, da sempre è impegnata affinché impianti produttivi ed attività produttive siano integrate il più possibile all'interno del territorio che le accoglie. L'impegno in questa direzione ha ottenuto il recente riconoscimento da parte dell'Unione Europea che ha scelto il progetto P.S.V. di Cooperativa Ceramica d'Imola come strumento di ricerca da inquadrare all'interno del programma Life Ambiente.

Progetto P.S.V. di Cooperativa Ceramica d'Imola Life05 ENV/IT/00875

Il Progetto P.S.V. (Polishing Sludge Valorisation) di Cooperativa Ceramica d'Imola prevede la realizzazione di un processo ecologico per la valorizzazione dei reflui derivanti dalle lavorazioni dei materiali ceramici e affini tramite mineralizzazione ad elevata temperatura.



COOPERATIVA CERAMICA D'IMOLA

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