

bilder

arkimcollection



be Italian dal 1874

emozioni minimal tech

minimal tech emotions

emotions minimal tech

gefühl minimal tech

emociones minimal tech

LIVING

ESTERNI

COMMERCIALE LEGGERO

COMMERCIALE PESANTE



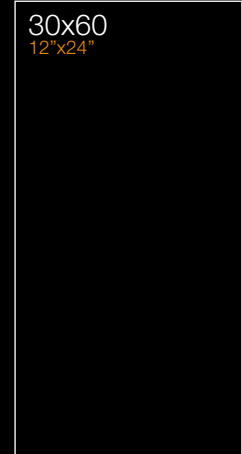
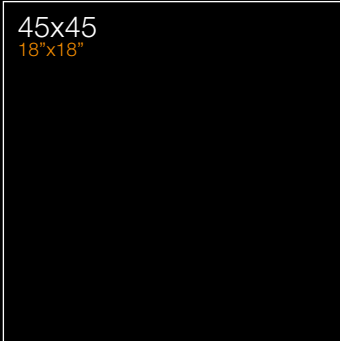
Bilder

living
salle de séjour
wohnene
viviente

outdoor floor
extérieur
aussebereich
exterior

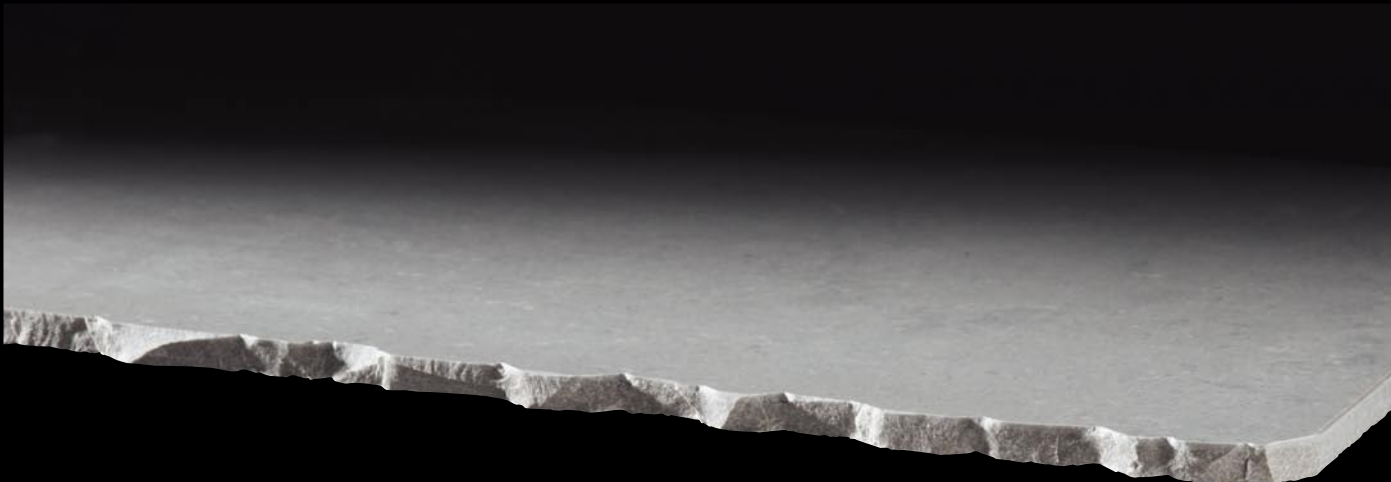
tiles for light commercial traffic area
passage léger
gewerblichen bereich
pequeña superficie comercial

tiles for heavy traffic area
passage intense
Gewerblichen bereich mit hoher Beanspruchung
grande superficie comercial



Size
Format
Format
Formato

Formati



Gres porcellanato a tutto spessore

La tecnologia più moderna dà vita ad un materiale resistente ed inalterabile.
La soluzione per l'edilizia contemporanea.

Full body porcelain tiles

The most modern technology, creating a resistant and unalterable material. The solution for building contracts.

Grès cérame pleine masse

La technologie la plus moderne donne le jour à un matériau résistant et inaltérable. La solution de la construction contemporaine.

Durchgefärbtes Feinsteinzeug

Modernste Technologie verleiht einem widerstandsfähigen und beständigen Material Leben. Die Lösung für den zeitgemäßen Bau.

Gres porcelánico a toda masa

La tecnología más moderna da vida a un material resistente e inalterable. La solución para la edilicia contemporánea.

Colours
Couleurs
Farben
Colores



Colori

T | marrone

W | bianco

S | sabbia

N | nero

DG | grigio scuro

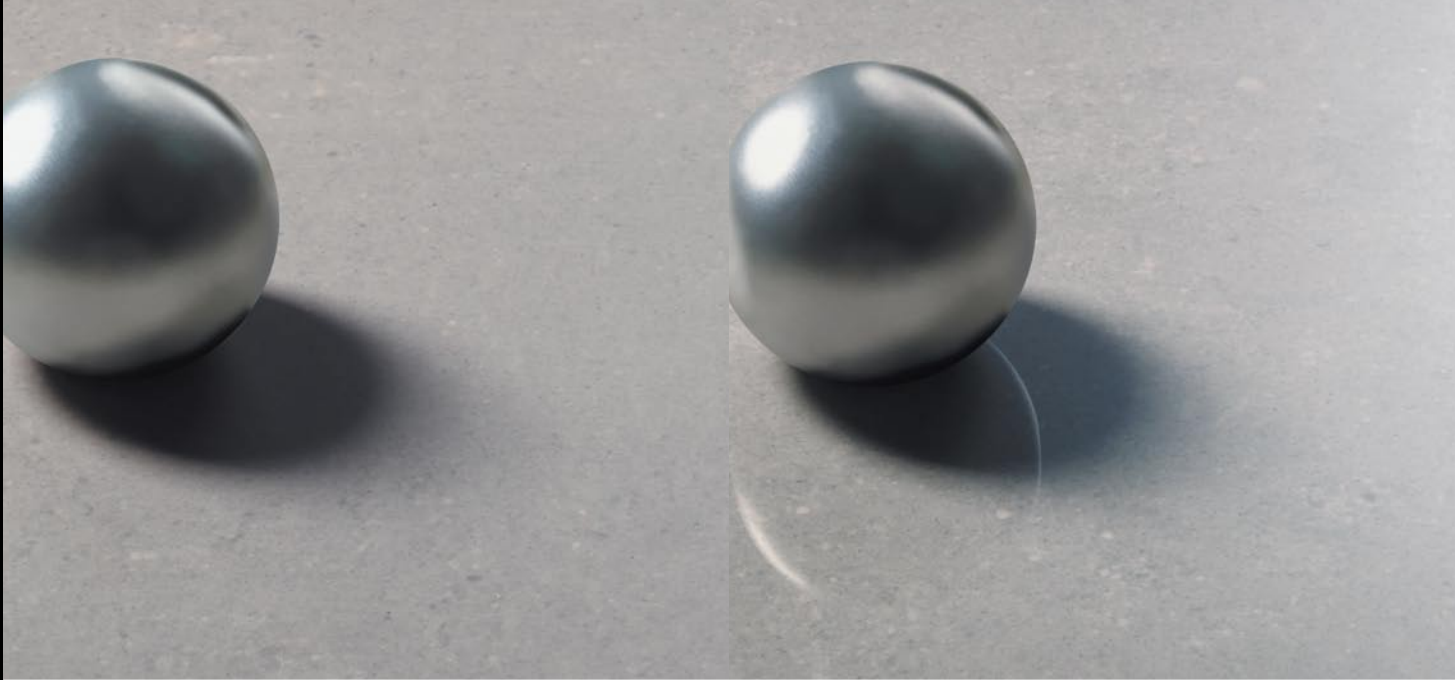
G | grigio

A | almond

B | beige

R | rosso





Superfici

naturale

levigato

Surfaces

Les surfaces

Die oberflächen

Las superficies

natural

naturel

natur

matt

polished

poli

poliert

pulido





Bilder

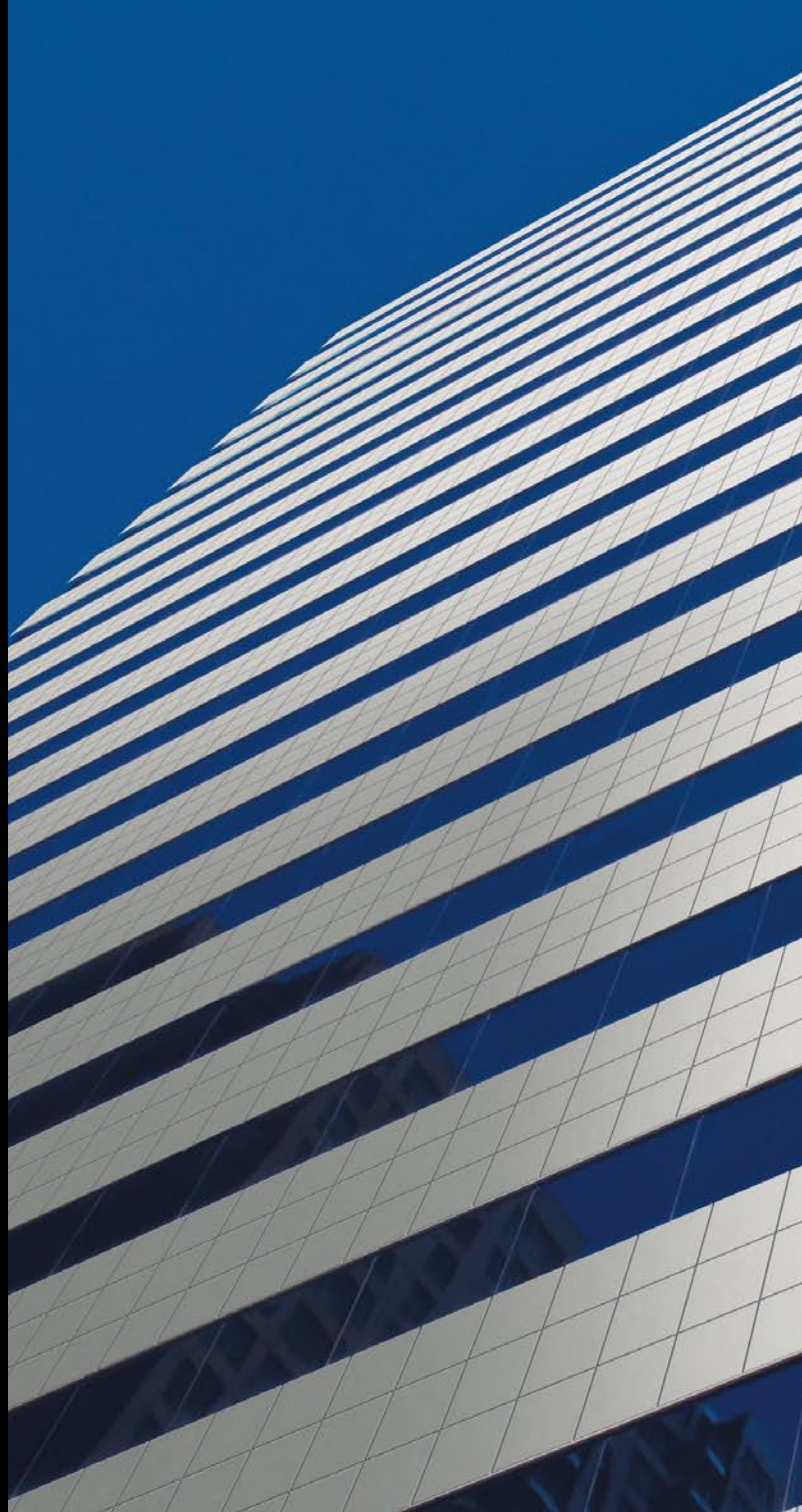


BILDER 36NL

Bilder



BILDER 60W







destinazione d'uso

suggested applications / destination / anwendungsbereich / lugar de empleo



COMMERCIALE LEGGERO

tiles for light commercial
traffic area
passage léger
gewerblichen bereich
pequeña superficie comercial

COMMERCIALE PESANTE

tiles for heavy traffic area
passage intense
Gewerblichen bereich mit hoher
Beanspruchung grande superficie
comercial

ESTERNI

outdoor floor
extérieur
aussenbereich
exterior

LIVING

living
salle de séjour
wohnene
viviente

indicazione d'uso

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



PAVIMENTO

floor tiles
sol
boden
piso

RIVESTIMENTO

wall tiles
revêtement
wand
revestimiento

finitura superficiale

finishes / finition de la surface / oberfläche / acabado superficial



NATURALE

natural
naturel
natur
matt

LEVIGATO

polished
poli
poliert
pulido

bordo

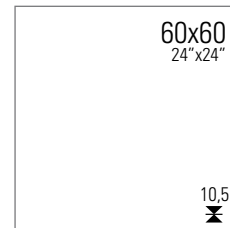
edge / bord / rand / borde



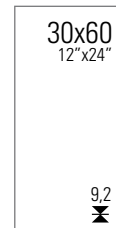
RETTIFICATO MONOCALIBRO

monocaliber, rectified
rectifié monocalibre
rettifiziert monokaliber
rectificado monocalibre

BILDER G

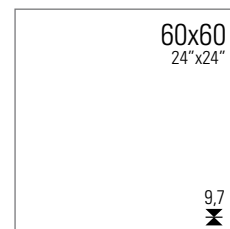


BILDER 60G
R9

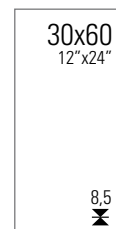


BILDER 36G
R9

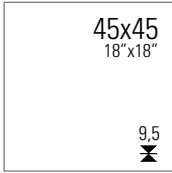
BILDER GL



BILDER 60GL



BILDER 36GL



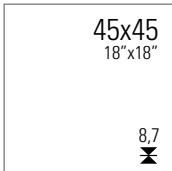
BILDER 45G
R9



BILDER BT 60G
9,5x60 - 3.7"x24"



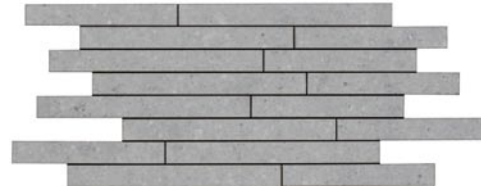
BILDER S60G
30x60 - 12"x24"



BILDER 45GL



MK.BILDER 30GL
30x30 - 12"x12"



MU.BILDER 36GL
30x60 - 12"x24"

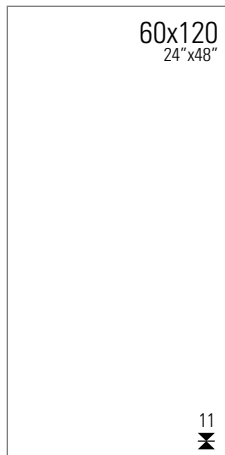


BILDER BT 60GL
9,5x60 - 3.7"x24"

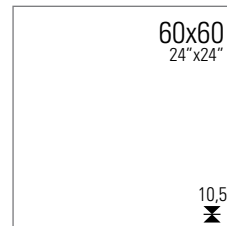


BILDER S60GL
30x60 - 12"x24"

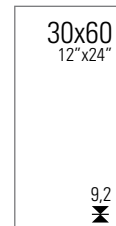
BILDER DG



BILDER 12DG
R9

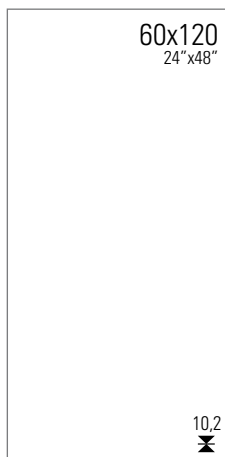


BILDER 60DG
R9

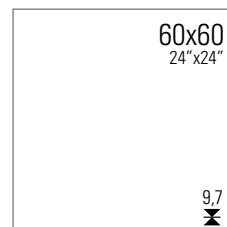


BILDER 36DG
R9

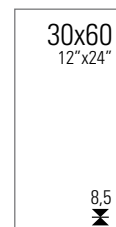
BILDER DGL



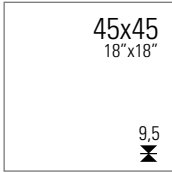
BILDER 12DGL



BILDER 60DGL



BILDER 36DGL



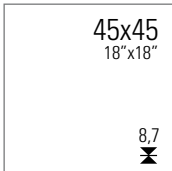
BILDER 45DG
R9



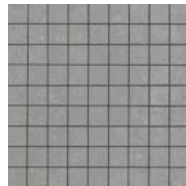
BILDER BT 60DG
9,5x60 - 3.7"x24"



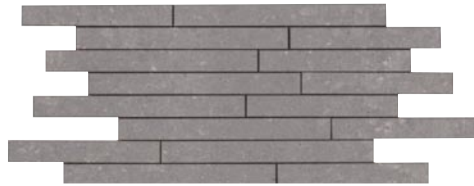
BILDER S60DG
30x60 - 12"x24"



BILDER 45DGL



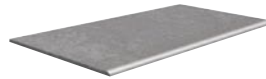
MK.BILDER 30DGL
30x30 - 12"x12"



MU.BILDER 36DGL
30x60 - 12"x24"

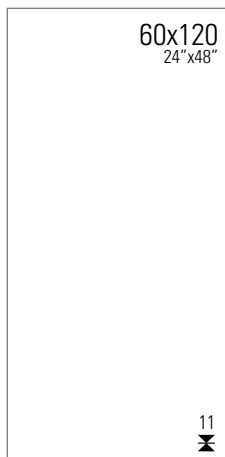
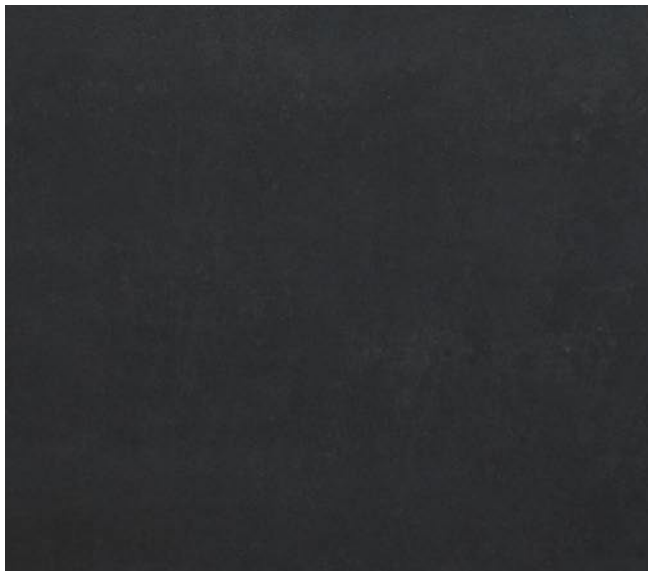


BILDER BT 60DGL
9,5x60 - 3.7"x24"

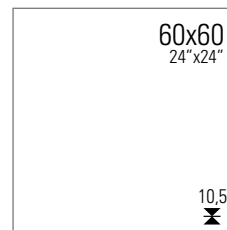


BILDER S60DGL
30x60 - 12"x24"

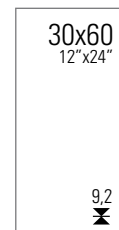
BILDER N



BILDER 12N
R9

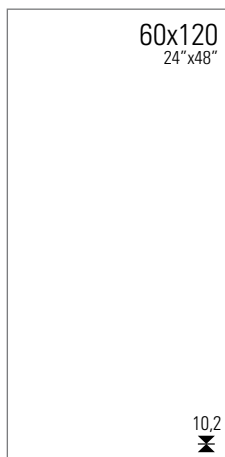
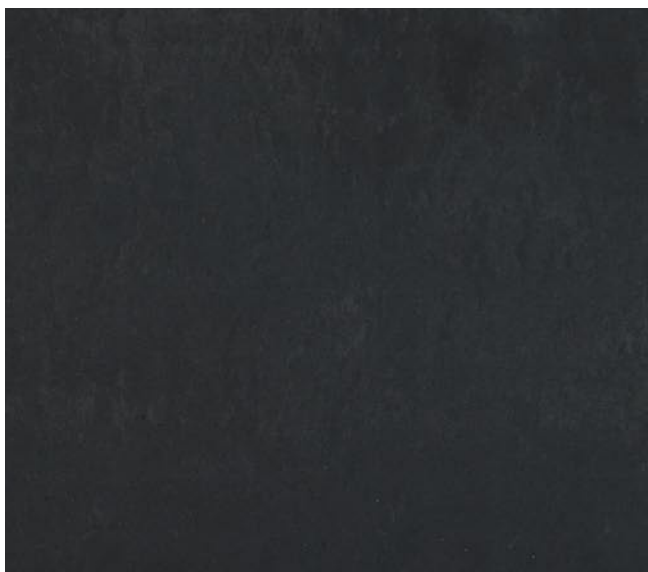


BILDER 60N
R9

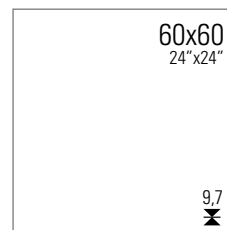


BILDER 36N
R9

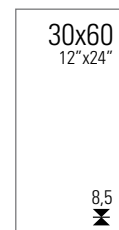
BILDER NL



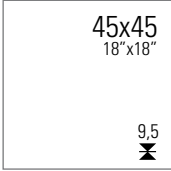
BILDER 12NL



BILDER 60NL



BILDER 36NL



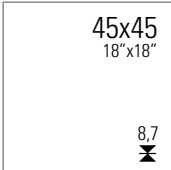
BILDER 45N
R9



BILDER BT 60N
9,5x60 - 3.7"x24"



BILDER S60N
30x60 - 12"x24"



BILDER 45NL



MK.BILDER 30NL
30x30 - 12"x12"



MU.BILDER 36NL
30x60 - 12"x24"



BILDER BT 60NL
9,5x60 - 3.7"x24"

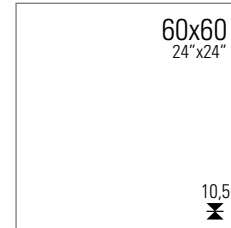


BILDER S60NL
30x60 - 12"x24"

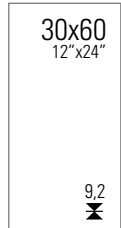
BILDER A



BILDER 12A
R9



BILDER 60A
R9

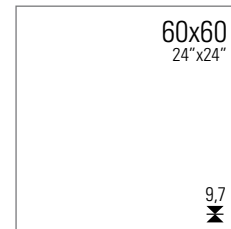


BILDER 36A
R9

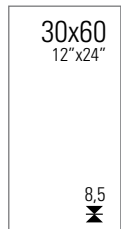
BILDER AL



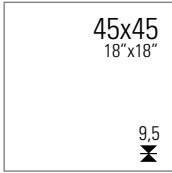
BILDER 12AL



BILDER 60AL



BILDER 36AL



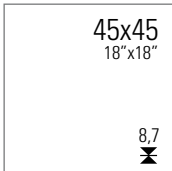
BILDER 45A
R9



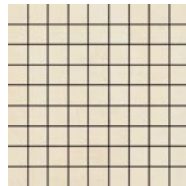
BILDER BT 60A
9,5x60 - 3.7"x24"



BILDER S60A
30x60 - 12"x24"



BILDER 45AL



MK.BILDER 30AL
30x30 - 12"x12"



MU.BILDER 36AL
30x60 - 12"x24"

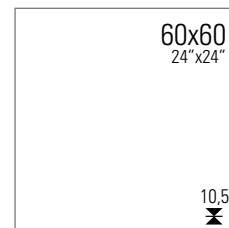


BILDER BT 60AL
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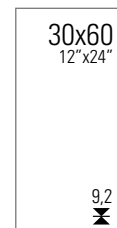


BILDER S60AL
30x60 - 12"x24"

BILDER B

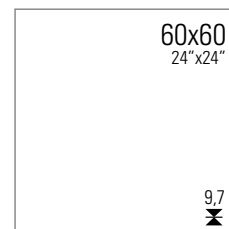


BILDER 60B
R9

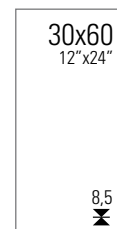


BILDER 36B
R9

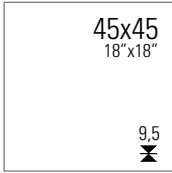
BILDER BL



BILDER 60BL



BILDER 36BL



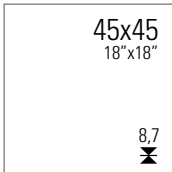
BILDER 45B
R9



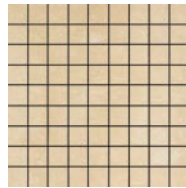
BILDER BT 60B
9,5x60 - 3.7"x24"



BILDER S60B
30x60 - 12"x24"



BILDER 45BL



MK.BILDER 30BL
30x30 - 12"x12"



MU.BILDER 36BL
30x60 - 12"x24"

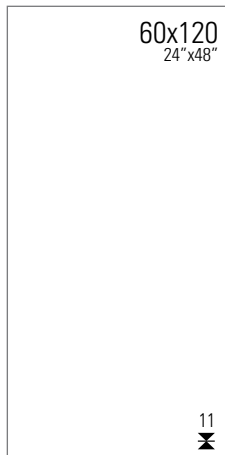


BILDER BT 60BL
9,5x60 - 3.7"x24"

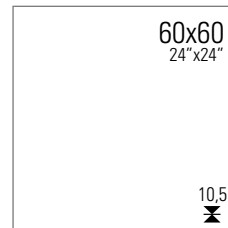


BILDER S60BL
30x60 - 12"x24"

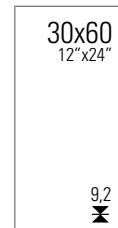
BILDER R



BILDER 12R
R9

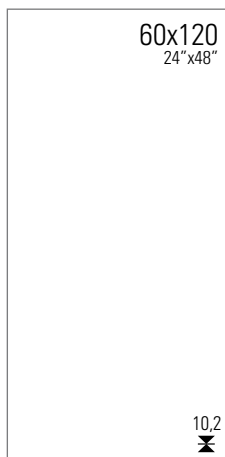


BILDER 60R
R9

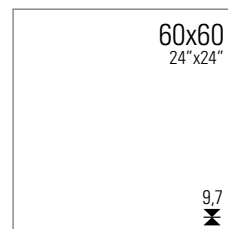


BILDER 36R
R9

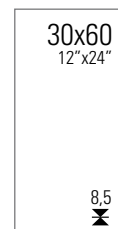
BILDER RL



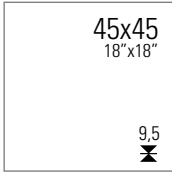
BILDER 12RL



BILDER 60RL



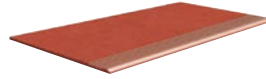
BILDER 36RL



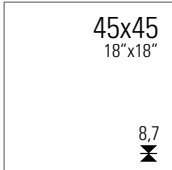
BILDER 45R
R9



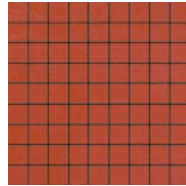
BILDER BT 60R
9,5x60 - 3.7"x24"



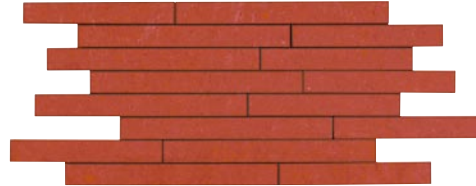
BILDER S60R
30x60 - 12"x24"



BILDER 45RL



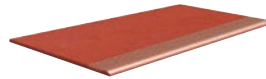
MK.BILDER 30RL
30x30 - 12"x12"



MU.BILDER 36RL
30x60 - 12"x24"

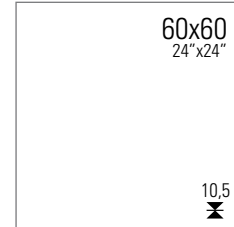


BILDER BT 60RL
9,5x60 - 3.7"x24"

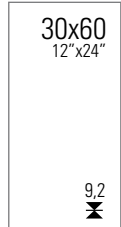


BILDER S60RL
30x60 - 12"x24"

BILDER T

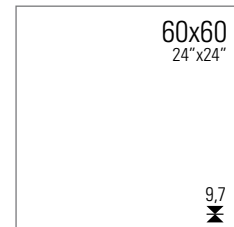


BILDER 60T
R9

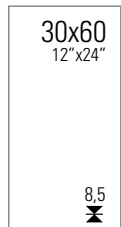


BILDER 36T
R9

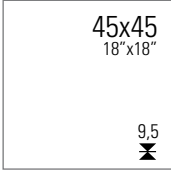
BILDER TL



BILDER 60TL



BILDER 36TL



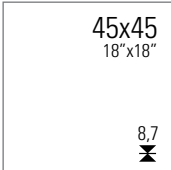
BILDER 45T
R9



BILDER BT 60T
9,5x60 - 3.7"x24"



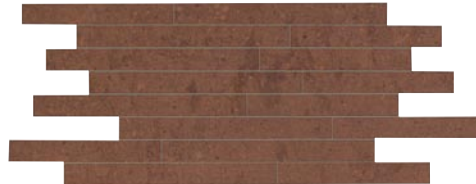
BILDER S60T
30x60 - 12"x24"



BILDER 45TL



MK.BILDER 30TL
30x30 - 12"x12"



MU.BILDER 36TL
30x60 - 12"x24"

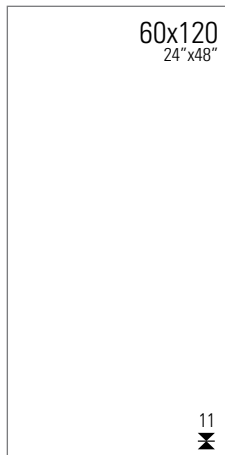


BILDER BT 60TL
9,5x60 - 3.7"x24"

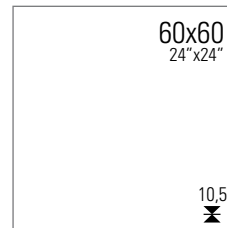


BILDER S60TL
30x60 - 12"x24"

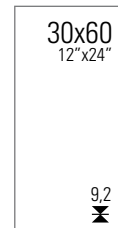
BILDER W



BILDER 12W
R9

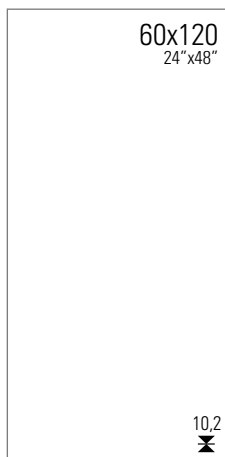


BILDER 60W
R9

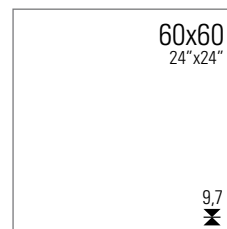


BILDER 36W
R9

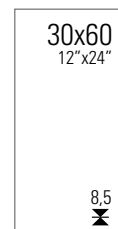
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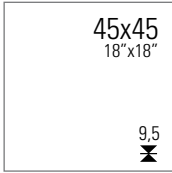
BILDER 12WL



BILDER 60WL



BILDER 36WL



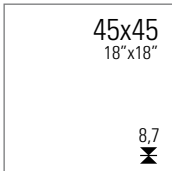
BILDER 45W
R9



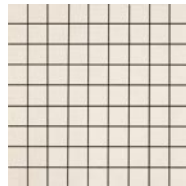
BILDER BT 60W
9,5x60 - 3.7"x24"



BILDER S60W
30x60 - 12"x24"



BILDER 45WL



MK.BILDER 30WL
30x30 - 12"x12"



MU.BILDER 36WL
30x60 - 12"x24"

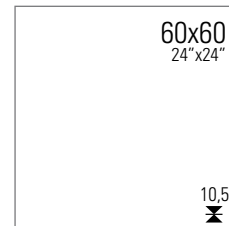


BILDER BT 60WL
9,5x60 - 3.7"x24"

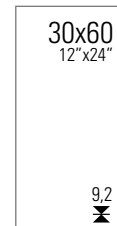


BILDER S60WL
30x60 - 12"x24"

BILDER S

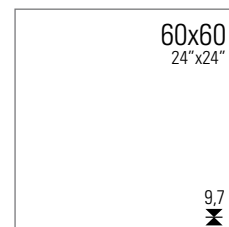


BILDER 60S
R9

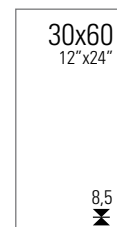


BILDER 36S
R9

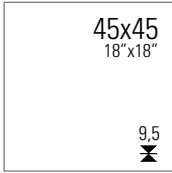
BILDER SL



BILDER 60SL



BILDER 36SL



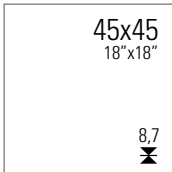
BILDER 45S
R9



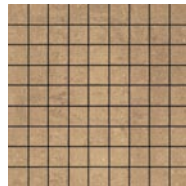
BILDER BT 60S
9,5x60 - 3.7"x24"



BILDER S60S
30x60 - 12"x24"



BILDER 45SL



MK.BILDER 30SL
30x30 - 12"x12"



MU.BILDER 36SL
30x60 - 12"x24"



BILDER BT 60SL
9,5x60 - 3.7"x24"



BILDER S60SL
30x60 - 12"x24"

caratteristiche tecniche

ISO 13006 B1a UGL (E ≤ 0,5%)

TECHNICAL CHARACTERISTICS
ISO 13006-G - B1a UGL (E ≤ 0,5%)











DONNEES TECHNIQUES
ISO 13006-G - B1a UGL (E ≤ 0,5%)

TECHNISCHE EIGENSCHAFTEN
ISO 13006-G - B1a UGL (E ≤ 0,5%)

CARACTERÍSTICAS TÉCNICAS
ISO 13006-G - B1a UGL (E ≤ 0,5%)

TEHNICKE KARAKTERISTIKE
ISO 13006-G - B1a UGL (E ≤ 0,5%)

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ
ISO 13006-G - B1a UGL (E ≤ 0,5%)

CARATTERISTICA SPECIFICATION CARACTERISTIQUE EIGENSCHAFT CARACTERÍSTICA KARAKTERISTIKA ХАРАКТЕРИСТИКА	METODO DI PROVA TEST METHODS METHODE D'ESSAI TESTVERFAHREN PRUEBA POKUSNA METODA СТАНДАРТ ИСПЫТАНИЙ	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS CARACTERISTIQUES REQUISES VORGESEHENE EIGENSCHAFTEN GEMÄS NORMEN CARACTERÍSTICAS PREVISTAS POR LA NORMA ЗАТРЕБОВАНИЯ ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ	VALORE MEDIO GRES FINE PORCELLANATO ARKIM ARKIM FINE PORCELAIN STONWARE AVERAGE VALUE VALEUR MOYENNE GRES CERAMIQUE ARKIM DURCHSCHNITTLICHER WERT FEINSTEINZEUG ARKIM VALOR MEDIO GRES FINE PORCELÁNICO ARKIM SREDNJA VRIJEDNOST PORCULANIZIRANI TANKI GRES ARKIM СРЕДНИЙ ПОКАЗАТЕЛЬ КЕРАМОГРАНИТА ARKIM		
 CARATTERISTICHE DIMENSIONALI DIMENSIONAL CHARACTERISTICS - DIMENSIONS DIMENSIONALE EIGENSCHAFTEN - CARACTERÍSTICAS DIMENSIONALES КАРАКТЕРИСТИКЕ ДИМЕНЗИЈА - ПРОСТРАНСТВЕННЫЕ ХАРАКТЕРИСТИКИ LUNGHEZZA E LARGHEZZA LENGTH AND WIDTH - LONGUEUR ET LARGEUR LÄNGE UND BREITE - LÄNGE UND ANCHURA DUZINA I ŠIRINA - ДЛИНА И ШИРИНА SPESSORE THICKNESS - ÉPAISSEUR - STÄRKE - ESPESOR - DEBLJINA - ТОЛЩИНА RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF EDGES - RECTITUDE DES BORDS RECHTE ECKREITZ DER ECKEN - RECTILINEARIDAD DE LAS ESQUINAS РАВНИНА РУБОВА - ПРЯМОЛИНЕЙНОСТЬ ГРАНИ ORTOGONALITÀ ORTHOGONALITY - ORTHOGONALITE RECHTWINKELIGKEIT - ORTHOGONALIDAD ПРЯВОУГОЛЬНОСТЬ - ПРЯМОУГОЛЬНОСТЬ PLANARITÀ PLANARITY - PLANARITE - EBENHEIT - PLANARIDAD РАВНИНА ПОВРШИНА - ЛИНЕЙНОСТЬ	ISO 10545-2	$S \geq 410$ $\pm 0,5\%$ $\pm 5\%$ $\pm 0,5\%$ $\pm 0,6\%$ $\pm 0,5\%$	NATURALE $\pm 0,3\%$ $\pm 4\%$ $\pm 0,3\%$ $\pm 0,3\%$	RETTIFICATO $\pm 0,1\%$ $\pm 4\%$ $\pm 0,1\%$ $\pm 0,1\%$	LEVIGATO / RETTIFICATO $\pm 0,1\%$ $\pm 4\%$ $\pm 0,1\%$ $\pm 0,1\%$
 ASSORBIMENTO D'ACQUA WATER ABSORPTION - ABSORPTION D'EAU WASSERAUFNAHME - ABSORCIÓN DE AGUA УПРАВЉАЊЕ ВОДЕ - ВОДОПОГЛОЩЕНИЕ	ISO 10545-3	$\leq 0,5\%$	$0,05\%$		
 RESISTENZA A FLESSIONE FLEXURAL RESISTANCE - RESISTANCE A LA FLEXION BIEGEFESTIGKEIT - RESISTENCIA A LA FLEXION УГИБНА ЧВРСТОЌА - ПРОЧНОЌА НА ИЗГИБ SFORZO DI ROTTURA MODULUS OF RUPTURE - CHARGE DE RUPTURE BRUCHLAST - CARGA DE RUPTURA SILA SLAMANJA - СТОЙКОЌА НА ИЗЛОМ	ISO 10545-4	$\min. 35 \text{ N/mm}^2$ $\text{мин. } 35 \text{ Н/мм}^2$	$50 \text{ N/mm}^2 = 509 \text{ Kg/cm}^2$ $50 \text{ Н/мм}^2 = 509 \text{ кг/см}^2$	SPESSORE + THICKNESS - ÉPAISSEUR* STÄRKE* ESPESOR* DEBLJINA* - Толщина* $8,5 \text{ mm}$	2500 N
 RESISTENZA ALL'ABRASIONE PROFONDA DEEP ABRASION RESISTANCE - RESISTANCE A L'ABRASION PROFONDE BESTÄNDIGKEIT GEGEN TIEFENVERSCHLEIB - RESISTENCIA A LA ABRASIÓN PROFUNDA ОТРОПНОСТ НА ДУБОКУ АБРАЗИЈУ - УСТОЈЧИВОЌА К ПЛУБОКОМУ СТИРАЊИЈУ	ISO 10545-6	$\leq 175 \text{ mm}^3$	140 mm^3		
 COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT - COEF. DILATATION THERMIQUE LINEIQUE LINEARER THERMISCHEAUSDEHNUNGSKOEFFIZIENT - COEF. DILATACION TERMICA LINEAL КОЕФИЦИЕНТ ТЕПЛОГОВОГ ЛИНЕАРНОГ РАСШИРЕНИЯ	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST - METHODE DISPONIBLE VERFÜGBARES VERFAHREN - TEST DISPONIBLE METODA NA RASPOLAGANJU - ОПРЕДЕЛЯЕТСЯ ПРОИЗВОДИТЕЛЕМ	$\leq 7 \times 10^{-6} \text{ } ^\circ\text{C}^{-1}$		
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES - RESISTANCE AUX CHOCIS THERMIQUES TEMPERATURWECHSELBESTÄNDIGKEIT - RESISTENCIA A LAS VARIACIONES THERMICAS ОТРОПНОСТ НА НАГЛЕ ПРОМЕНЕ TEMPERATURE УСТОЈЧИВОЌА К TEMПЕРАТУРНИМ ПЕРИПАДИМ	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST - METHODE DISPONIBLE VERFÜGBARES VERFAHREN - TEST DISPONIBLE METODA NA RASPOLAGANJU - ОПРЕДЕЛЯЕТСЯ ПРОИЗВОДИТЕЛЕМ	RESISTE RESISTANT - RESISTANT BESTÄNDIG - RESISTE ОТРОРАН - УСТОЈЧИВ		
 RESISTENZA AL GELO FROST RESISTANCE - RESISTANCE AU GEL FROSTBESTÄNDIGKEIT - RESISTENCIA AL HIELO ОТРОПНОСТ НА МРАЗ - МОРОСТОЈКОЌА	ISO 10545-12	RICHIESTA ALWAYS TESTED - EXIGEE NOTWENDIG - NECESARIA ЗАТРЕБОВАЊА - ТРЕБОВАЊА	RESISTE RESISTANT - RESISTANT BESTÄNDIG - RESISTE ОТРОРАН - УСТОЈЧИВ		
 RESISTENZA AI PRODOTTI CHIMICI CHEMICAL RESISTANCE - RESISTANCE AUX PRODUITS CHIMIQUES CHEMISCHE BESTÄNDIGKEIT - RESISTENCIA A LOS PRODUCTOS QUÍMICOS ОТРОПНОСТ НА ХИМИКАЛИЈЕ - ХИМИЧКАЈА УСТОЈЧИВОЌА PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS PRODUITS CHIMIQUES COURANTS ET ADITIFS POUR PISCINE CHEM. PRODUKTE FÜR DEN HAUSHALTSGEBRAUCH UND ZUSATZ FÜR SCHWIMMBÄDER PRODUCTOS QUÍMICOS PARA UTILIZO DOMÉSTICO Y ADITIVOS PARA PISCINA ХИМИЧКИ ПРОИЗВОДИ ЗА КУЌИЦУ ОТПРЕТНУ И АДТИВИ ЗА БАЗЕНЕ ВЪЗДРОВНЕ ХИМИЧКИЕ СРЕДСТВА И СРЕДСТВА ЗА БАЗЕЊИ ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS ACIDES ET ALCALINS A FAIBLE CONCENTRATION SÄUREN UND ALKALIN IN GERINGER KONZENTRATION ACIDOS Y ALCALI CON BAJA CONCENTRACION KISELINE I ALKALI NISKE KONCENTRACIJE НИЗКОКОНЦЕНТРИРОВАННЕ КИСЛОТЫ И ЩЕЛОЧИ ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS ACIDES ET ALCALINS A FORTE CONCENTRATION SÄUREN UND ALKALIN HOHER KONZENTRATION ACIDOS Y ALCALI CON ALTA CONCENTRACION KISELINE I ALKALI VISOKE KONCENTRACIJE ВИСОКОКОНЦЕНТРИРОВАННЕ КИСЛОТЫ И ЩЕЛОЧИ	ISO 10545-13	$\min. \text{J/B}$ мин. UB DA ULA, ULB A ULC FROM ULA, ULB TO ULC - DE ULA, ULB A ULC VON ULA, ULB BIS ULC - DE ULA, ULB A ULC od ULA, ULB do ULC - от ULA, ULB до ULC METODO DISPONIBILE AVAILABLE ON REQUEST - METHODE DISPONIBLE VERFÜGBARES VERFAHREN - TEST DISPONIBLE METODA NA RASPOLAGANJU - ОПРЕДЕЛЯЕТСЯ ПРОИЗВОДИТЕЛЕМ	$\min. \text{UB}$ мин. UB DA ULA, ULB A ULC FROM ULA, ULB TO ULC - DE ULA, ULB A ULC VON ULA, ULB BIS ULC - DE ULA, ULB A ULC od ULA, ULB do ULC - от ULA, ULB до ULC METODO DISPONIBILE AVAILABLE ON REQUEST - METHODE DISPONIBLE VERFÜGBARES VERFAHREN - TEST DISPONIBLE METODA NA RASPOLAGANJU - ОПРЕДЕЛЯЕТСЯ ПРОИЗВОДИТЕЛЕМ		
 RESISTENZA ALLE MACCHIE STAIN RESISTANCE - RESISTANCE AUX TACHES FLECKBESTÄNDIGKEIT - RESISTENCIA A LAS MANCHAS ОТРОПНОСТ НА МРЉЕ - УСТОЈЧИВОЌА К ЗАПРЯЗНЕЊИЈУ	ISO 10545-14	METODO DISPONIBILE AVAILABLE ON REQUEST - METHODE DISPONIBLE VERFÜGBARES VERFAHREN - TEST DISPONIBLE METODA NA RASPOLAGANJU - ОПРЕДЕЛЯЕТСЯ ПРОИЗВОДИТЕЛЕМ	$\min. 3$ $\text{мин. } 3$		
 STABILITÀ DEI COLORI ALLA LUCE COLOUR STABILITY TO LIGHT - STABILITE DES COULEURS A LA LUMIERE LICHTECHTHEIT DER FARBEN - ESTABILIDAD DE LOS COLORES FRENTE A LA LUZ ПОСТОЈАНОСТ ВОЈА НА СВЈЕТЛОЌИ - УСТОЈЧИВОЌА ЦВЕТА	DIN 51094	NON DEVONO PRESENTARE APPREZZABILI VARIAZIONI DI COLORE THEY DO NOT HAVE TO SHOW VISIBLE COLOUR ALTERATION PAS DE MODIFICATIONS SENSIBLES DE COULEUR WESEN KEINE SICHTBARE FARBERWÄRTERUNGEN AUF NO TENDEN QUE PRESENTAR APRECIABLES VARIACIONES DE COLOR НЕ СМАЈЕ ДОЦИ ДО ВЈИДНИХ ПРОМЕНА У ВОЈИ Не должны иметь заметных различий в цвете	CONFORME COMPLIANT - CONFORME ERFÜLLT - CONFORME ОДГОВАРА - СООТВЕТСТВУЕТ		

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.

Cooperativa Ceramica d'Imola: une position pour l'environnement

Consciente du fait que l'environnement est un patrimoine dont chacun de nous est responsable, Cooperativa Ceramica d'Imola a toujours œuvré dans le but de le sauvegarder, en faisant le maximum pour que ses usines de production et toutes ses activités productives intègrent le territoire sur lequel elles sont implantées. Cet engagement a été récemment récompensé par la Union Européenne qui a choisi le Projet P.S.V. (Polishing Sludge Valorisation) de Cooperativa Ceramica d'Imola comme instrument de recherche à harmoniser dans le cadre du Programme LIFE de la Commission européenne.

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

Le Projet P.S.V. de Cooperativa Ceramica d'Imola prévoit la réalisation d'un modèle écologique visant à l'exploitation des déchets provenant de l'usinage des matières céramiques ainsi que des produits analogues, par un procédé de minéralisation à haute température.

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



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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