



LEMMY

SHINING DESIGN

MIRAGE[®]
Porcelain.Design.Sustainability

Facciamo la nostra parte per vincere la sfida più importante.

Mirage® ha intrapreso da anni un percorso volto alla riduzione dell' impatto ambientale e alla sicurezza dei propri prodotti.

Ma questo non basta, la salvaguardia del pianeta e delle persone richiede l'impegno di tutti.

È nelle scelte quotidiane, sia personali che di business, che ognuno di noi può adottare atteggiamenti consapevoli per contribuire alla propria salute ed alla tutela dell'ambiente.

Noi ci siamo.... E tu? #IAMREADY

Scopri di più su
mirage.it

We are doing our part to win the toughest challenge facing us.

For many years Mirage® has directed its efforts into reducing its impact on the environment and into product safety.

But it is not enough; protecting the planet and people requires everyone's dedication.

It is in the everyday choices, both personal and business, that each of us can adopt an aware behaviour to contribute to our own health and protection of the environment.

We are ready... Are you? #IAMREADY

Find out more
mirage.it



SICUREZZA | SAFETY

Le superfici Mirage® sono inospitali a funghi, muffe e batteri e soprattutto prive di sostanze pericolose per la salute.

NO PIOMBO
NO FORMALDEIDE
NO SILICATO DI ZIRCONIO
NO BENZILBUTILFTALATO
NO VOC
NO RADON

Mirage® products are resistant to fungi, moulds and bacteria and most importantly free from substances hazardous to health.

NO LEAD
NO FORMALDEHYDE
NO ZIRCONIUM SILICATE
NO BUTYL BENZYL PHTHALATE
NO COV
NO RADON

CARTA | PAPER

1592 tons

di carta riciclata solo nell'ultimo anno.
Come contribuire a salvare un bosco di 4000 alberi.

of paper recycled in the last year.
Equivalent to saving a forest of 4,000 trees.



PLASTICA | PLASTIC

386 tons

di plastica riciclata nell'ultimo anno:
un beneficio paragonabile all'eliminazione di circa 350 automobili dalla circolazione.

of plastic recycled in the last year:
a benefit comparable to the elimination of around 350 cars from the roads.



ACQUA | WATER

10,5%

Riduzione del consumo idrico negli ultimi 3 anni.

Reduction in water consumption in the last 3 years.

100%

Riutilizzo delle acque reflue nel ciclo produttivo.

Reuse of the waste water in the production cycle.



RIFIUTI | WASTE

98,6%

Scarti crudi riciclati all'interno del ciclo produttivo.

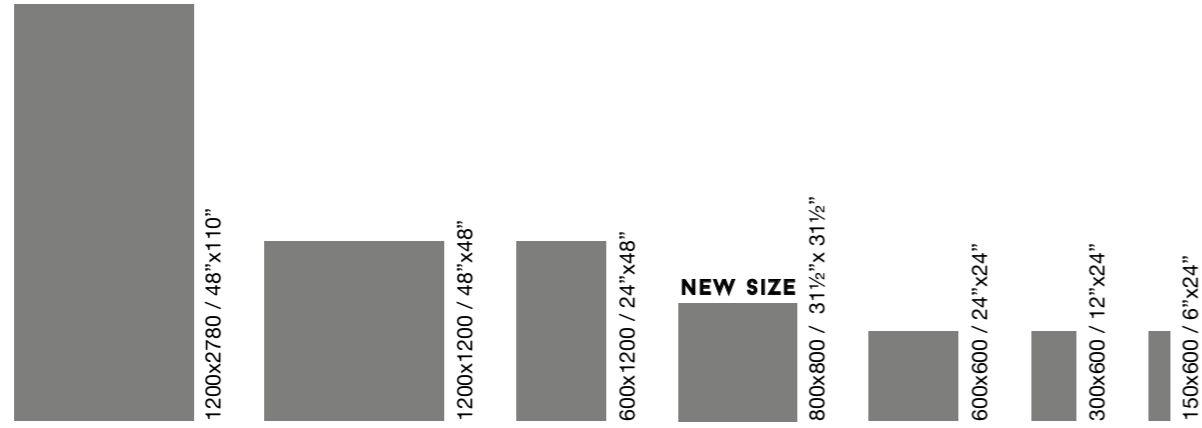
Of raw waste recycled within the production cycle.

-15,9%

Riduzione di rifiuti negli ultimi 2 anni.

Reduction of waste in the last two years.

SIZE



THICKNESSES



FINISH

SPAZZOLATA



LY01
PALLADIUM

LY02
NIMBUS

LY03
EXCALIBUR

LY09
KING

LY04
VENOM

LY05
AFTERGLOW

LY08
PUMPKIN

LY07
INDIO

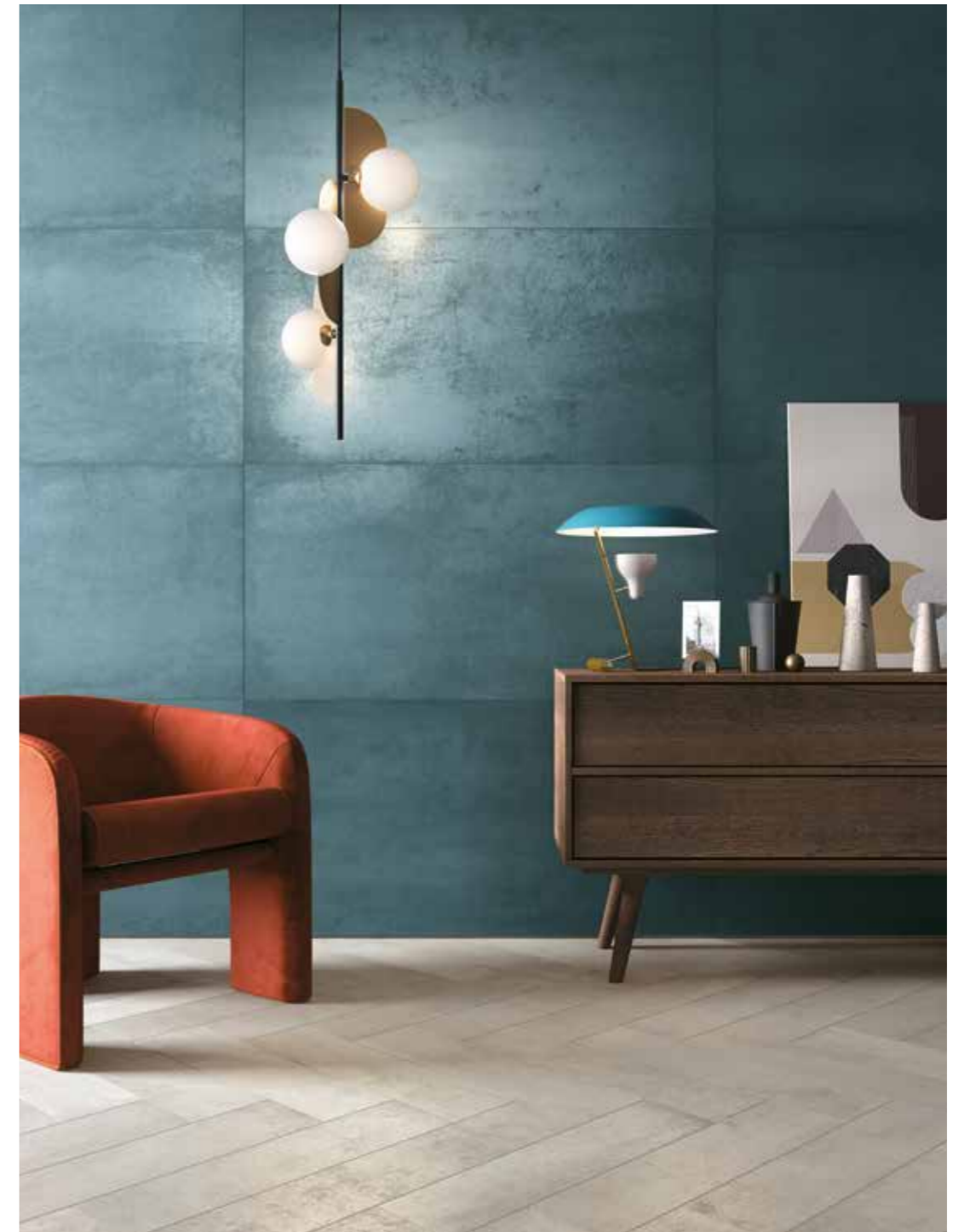
LY06
VIRIDIUM

FRESH BLUE



INDIO

LY07 SP 600x1200 / 24"x48"



WALL . INDIO LY07 SP 600x1200 / 24"x48"

FLOOR . AFTERGLOW LY05 SP 150x600 / 6"x24"

INTENSE COTTO



PUMPKIN

LY08 SP 600x1200 / 24"x48"



WALL . PUMPKIN LY08 SP 600x1200 / 24"x48"

WALL . PUMPKIN LY08 SP 600x1200 / 24"x48"
FLOOR . NIMBUS LY02 SP 600x600 / 24"x24"
SHOWER . NIMBUS LY02 SP 1200x2780 / 48"x110"



CLEAR AND BRIGHT



PALLADIUM

LY01 SP 1200x2780 / 48"x110"



FLOOR . PALLADIUM LY01 SP 600x1200 / 24"x48"

TOP TABLE . JEWELS GI9IA WHITE JW13 LUC



WALL . PALLADIUM LY01 SP 1200x2780 / 48"x110"
FLOOR . PALLADIUM LY01 SP 600x600 / 24"x24"
BENCH . JEWELS RAYMI JW16 LUC



WALL . PALLADIUM LY01 SP 1200x2780 / 48"x110"
FLOOR . EXCALIBUR LY03 SP 1200x1200 / 48"x48"
COUNTER . VENOM LY04 SP 1200x2780 / 48"x110"



LIGHT GREY



NIMBUS

LY02 SP 1200x2780 / 48"x110"



WALL . NIMBUS LY02 SP 1200x2780 / 48"x110"



FLOOR .
NIMBUS LY02 SP 600x1200 / 24"x48"

TABLE .
JEWELS MOONLESS JW17 LUC
162x3240 / 63³/₄"x127¹/₂"

FLOOR .
NIMBUS LY02 SP 600x1200 / 24"x48"

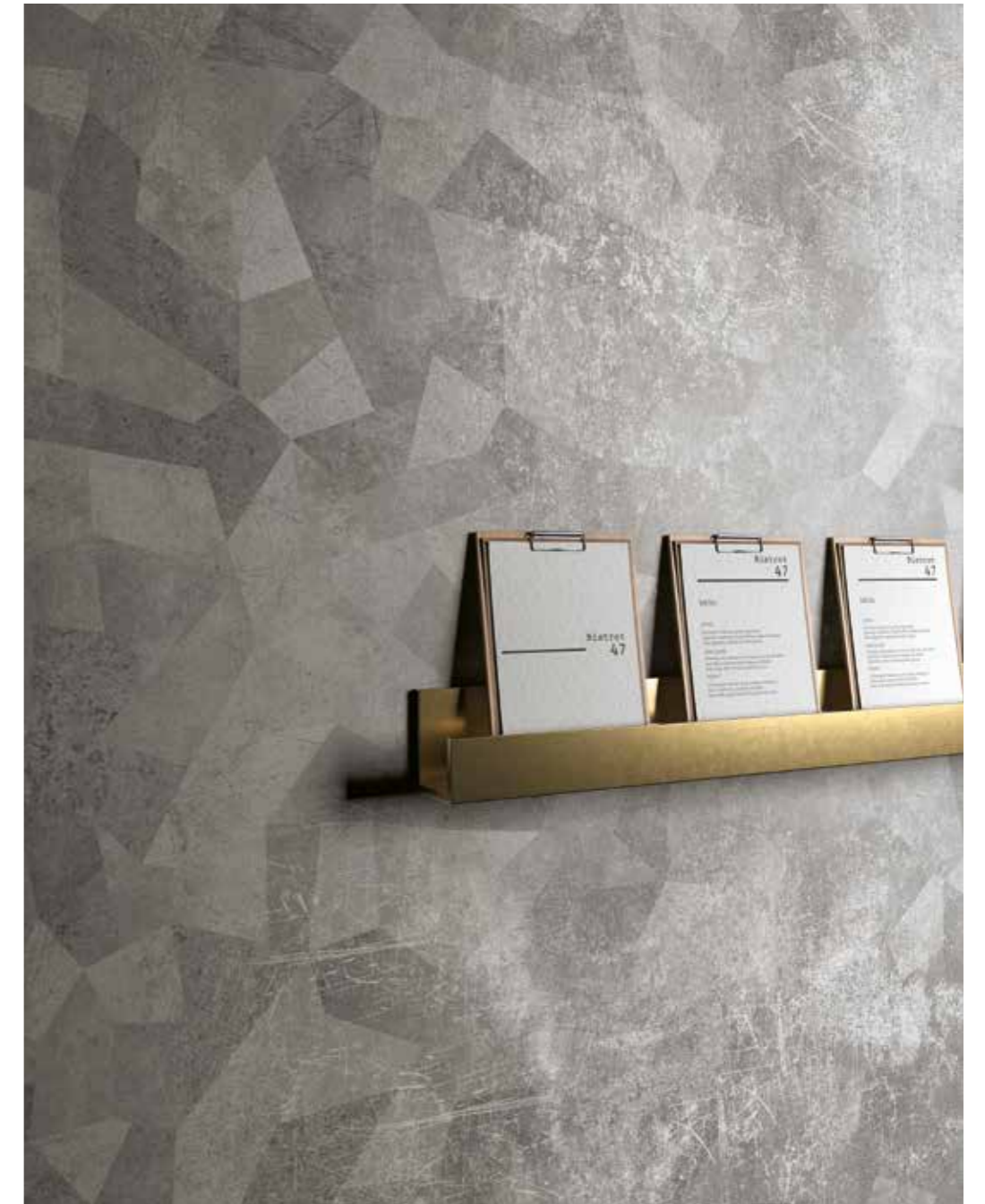
TABLE .
JEWELS MOONLESS JW17 LUC
162x3240 / 63³/₄"x127¹/₂"





WALL . NIMBUS LY02 CRYSTAL SP 1200x2780 / 48"x110"

FLOOR . BLUES EGØ VINTAGE BL 04 NAT NØT RECT 300X300 / 12"x12"



SILVER GREY



EXCALIBUR

LY03 SP 1200x2780 / 48"x110"



FLOOR . EXCALIBUR LY03 SP 1200x1200 / 48"x48"

WALL . EXCALIBUR LY03 SP 1200x2780 / 48"x110"



WALL . NORR GRÅ RR02 NAT 1200x2780 / 48"x110"
FLOOR . EXCALIBUR LY03 SP 1200x1200 / 48"x48"
BENCH . NORR GRÅ RR02 NAT



WALL . NIMBUS LY02 SP 150x600 / 6"x24"
FLOOR . EXCALIBUR LY03 SP 600x600 / 24"x24"



DEEP GREY



KING

LY09 SP 1200x1200 / 48"x48"



WALL . KING LY 09 SP 1200X2780 / 48"X110"

BENCH . JEWELS GIOIA WHITE JW 13 LOC 1200X2780 / 48"X110"

WALL . KING LY 09 SP 1200X2780 / 48"X110"
FLOOR . JÜRUPA CAMP JP 04 200X1200 / 8"X48"



WALL . KING LY 09 150X600 / 6"X24"



FLOOR . KING LY 09 SP 800X800 / 31 1/2"X 31 1/2"
COUNTERTOP . KING LY 09 SP 1200X2780 / 48"X110"



VELVET DARK



VENOM

LY04 SP 1200x2780 / 48"x110"



WALL . VENOM LY04 SP 1200x2780 / 48"x110"

FLOOR . JURUPA WILD JP05 NAT 200x1200 / 8"x48"



WALL . ALLORE POPPY 1+2 1200x2780 / 48"x110"
FLOOR . VENOM LY04 SP 600x600 / 24"x24"
BENCH. VIRIDIUM LY06 - INDIO LY07 - EXCALIBUR LY03



LIGHT GOLD



AFTERGLOW

LY05 SP 1200x2780 / 48"x110"



WALL . AFTERGLOW LY05 SP PLUME 300x300 / 12"x12"

VANITY TOP . JEWELS GIOIA WHITE JW13 LUC



WALL . AFTERGLOW LY05 SP 1200x2780 / 48"x110"





WALL .
AFTERGLOW LY05 SP 600x1200 / 24"x48"

FLOOR .
JURUPA MASTER JP03 NAT 200x1200 / 8"x48"

BENCH .
VENOM LY04 SP

SOFT GREEN



VIRIDIUM

LY06 SP 600x1200 / 24"x48"



FLOOR . VIRIDIUM LY06 SP 600x1200 / 24"x48"

TABLE . NIMBUS LY02 SP 1200x2780 / 48"x110"



WALL .
NIMBUS LY02 SP 1200x2780 / 48"x110"

FLOOR .
VIRIDIUM LY06 SP 600x1200 / 24"x48"

TABLE .
NIMBUS LY02 SP

COUNTER .
JURUPA CAMP JP04 NAT 200x1200 / 8"x48"

PALLADIUM
LY 01

e 6 mm 1200x2780 / 48"x110"
SP SQ

e 9 mm 1200x1200 / 48"x48"
SP SQ

600x1200 / 24"x48"
SP SQ

800x800 / 31½"x 31½"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

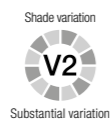
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL 01 Bianco

MAPEI 111 Grigio Argento

LATICRETE 44 Bright White



NIMBUS
LY 02

e 6 mm 1200x2780 / 48"x110"
SP SQ

e 9 mm 1200x1200 / 48"x48"
SP SQ

600x1200 / 24"x48"
SP SQ

800x800 / 31½"x 31½"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

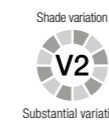
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL 02 Grigio Luce

MAPEI 110 Manhattan

LATICRETE 88 Silver Shadow



EXCALIBUR
LY03

e 6 mm 1200x2780 / 48"x110"
SP SQ

e 9 mm 1200x1200 / 48"x48"
SP SQ

600x1200 / 24"x48"
SP SQ

800x800 / 31½"x 31½"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

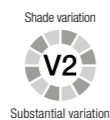
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL 04 Grigio Ferro

MAPEI 112 Grigio Medio

LATICRETE 89 Smoke Grey



KING
LY09

e 6 mm 1200x2780 / 48"x110"
SP SQ

e 9 mm 1200x1200 / 48"x48"
SP SQ

600x1200 / 24"x48"
SP SQ

800x800 / 31½"x 31½"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

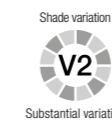
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL 04 Grigio Ferro

MAPEI 113 Grigio Cemento

LATICRETE 78 Sterling Silver



V E N O M
LY 0 4

e 6 mm 1200x2780 / 48"x110"
SP SQ

e 9 mm 1200x1200 / 48"x48"
SP SQ

600x1200 / 24"x48"
SP SQ

800x800 / 31½"x 31½"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

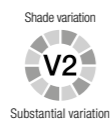
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL 05 Antracite

MAPEI 114 Antracite

LATICRETE 45 Raven



A F T E R G L O W
LY 0 5

e 6 mm 1200x2780 / 48"x110"
SP SQ

e 9 mm 1200x1200 / 48"x48"
SP SQ

600x1200 / 24"x48"
SP SQ

800x800 / 31½"x 31½"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

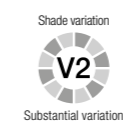
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL 02 Grigio Luce

MAPEI 111 Grigio Argento

LATICRETE 18 Sauterne



VIRIDIUM

LY06

9 mm

600x1200 / 24"x48"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

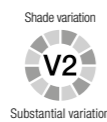
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI RECOMMENDED GROUTS

KERAKOLL 04 Grigio Ferro

MAPEI 113 Grigio Cemento

LATICRETE 24 Natural Grey



INDIO

LY07

9 mm

600x1200 / 24"x48"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

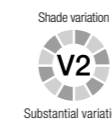
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI RECOMMENDED GROUTS

KERAKOLL 05 Antracite

MAPEI 119 Grigio Londra

LATICRETE 53 Twilight Blue



PUMPKIN
LY08

e 9 mm

600x1200 / 24"x48"
SP SQ

600x600 / 24"x24"
SP SQ

300x600 / 12"x24"
SP SQ

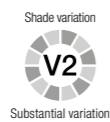
150x600 / 6"x24"
SP SQ

STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL 04 Grigio Ferro

MAPEI 113 Grigio Cemento

LATICRETE 30 Sand Beige



FLOOR . PUMPKIN LY 08 SP 600X600 / 24"X24"



RIASSUNTIVO FORMATI E IMBALLI
SUMMARY OF SIZES AND PACKAGING
ÜBERSICHT ÜBER FORMATE UND VERPACKUNGEN
RÉCAPITULATIF FORMATS ET EMBALLAGES
SINÓPTICO DE FORMATOS Y EMBALAJES
规格和包装概述

| | | | | | | | | | | | | | | | | | |
|-------------------|--------------------|--------------------|----------------------|---------------------|----------------------|-----------------------|----------------------------------|------------------------------------|-----------------------------|--------------------------------|---------------------------------|--|---------------------|----------------------|--------------------|---------------------|---------------------------------|
| | | | | | | | | | | | | | | | | | |
| 150x600 6"x24" | 300x600 12"x24" | 600x600 24"x24" | 800x800 31½"x31½" | 600x1200 24"x48" | 1200x1200 48"x48" | 1200x2780 48"x110" | Crystal 1200x2780 48"x110" | Mosaico 36T* 300x300 12"x12" | Plume 300x300 12"x12" | Foliage 323x305 12¾"x12" | Battiscopa 72x600 2⅞"x24" | Gradino B Ang. 330x330 13⅛"x13⅛" | 330x600 13⅛"x24" | 330x1200 13⅛"x48" | 300x600 12"x24" | 300x1200 12"x48" | Gradino G 300x600 12"x24" |

FORMATI - SIZES **DECORI - DECORS**

| Spessore - Thickness | 9 mm | 9 mm | 9 mm | 9 mm | 9 mm | 9 mm | 6 mm | | | | | | | | | | | |
|----------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|------|------|
| Superficie - Surface | SP SQ | SP SQ | SP SQ | SP SQ | SP SQ | SP SQ | SP SQ | | SP | SP | SP | SP | SP | SP | SP | SP | SP | SP |
| Palladium LY 01 | AR5V | UR56 | UP94 | AHZ9 | UQ03 | UR56 | US07 | - | ADC6 | ADF0 | ADD4 | ADB8 | ACX0 | ACX8 | ACY6 | ACZ4 | ADA2 | ADB0 |
| Nimbus LY 02 | AR5W | UR57 | UP95 | AIA0 | UQ04 | UR57 | US08 | ADM1 | ADC7 | ADF1 | ADD5 | ADB9 | ACX1 | ACX9 | ACY7 | ACZ5 | ADA3 | ADB1 |
| Excalibur LY 03 | AR5X | UR58 | UP96 | AIA1 | UQ05 | UR58 | US09 | - | ADC8 | ADF2 | ADD6 | ADC0 | ACX2 | ACY0 | ACY8 | ACZ6 | ADA4 | ADB2 |
| King LY 09 | AFZ3 | AFZ2 | AFZ1 | AIA4 | AFZ4 | AHG6 | AHG1 | - | AIC5 | AID7 | AID8 | AIQ9 | AIQ3 | AIQ4 | AIQ5 | AIQ6 | AIQ8 | AIQ7 |
| Venom LY 04 | AR5Y | UR59 | UP97 | AIA2 | UQ06 | UR59 | US10 | - | ADC9 | ADF3 | ADD7 | ADC1 | ACX3 | ACY1 | ACY9 | ACZ7 | ADA5 | ADB3 |
| Afterglow LY 05 | AR5Z | UR60 | UP98 | AIA3 | UQ07 | UR60 | US11 | - | ADD0 | ADF4 | ADD8 | ADC2 | ACX4 | ACY2 | ACZ0 | ACZ8 | ADA6 | ADB4 |
| Viridium LY 06 | AR6A | UR61 | UP99 | - | UQ08 | - | - | - | ADD1 | ADF5 | ADD9 | ADC3 | ACX5 | ACY3 | ACZ1 | ACZ9 | ADA7 | ADB5 |
| Indio LY 07 | A | UR62 | UQ01 | - | UQ10 | - | - | - | ADD2 | ADF6 | ADE0 | ADC4 | ACX6 | ACY4 | ACZ2 | ADA0 | ADA8 | ADB6 |
| Pumpkin LY 08 | AR6B | UR63 | UQ02 | - | UQ11 | - | - | - | ADD3 | ADF7 | ADE1 | ADC5 | ACX7 | ACY5 | ACZ3 | ADA1 | ADA9 | ADB7 |

| | | | | | | | | | | | | | | | | | | | |
|--|--|-------|-------|-------|-------|-------|-------|--------------------------------------|--|--|--|--|--|--|--|--|--|--|--|
| | Peso lordo per scatola Gross weight per box Bruttogewicht pro Karton Poids brut par boîte Peso bruto por caja Без брутто коробки | 26,92 | 26,18 | 32,29 | 27,36 | 24,93 | 61,56 | | | | | | | | | | | | |
| | Pezzi per scatola Pieces for box Stück pro Karton Pièces pour boîte Piezas por caja Штук в коробке | 14 | 7 | 2 | 2 | 3 | 2 | | | | | | | | | | | | |
| | mq. scatola mq. box mq. Karton mq. boîte mq. caja кв.м в коробке | 1,26 | 1,26 | 1,44 | 1,28 | 1,08 | 2,88 | Please refer to: mirage.it | | | | | | | | | | | |
| | Scatole / full pallet Boxes / full pallet Stück / volle Palette Pièces / palette complete Cajas / pallet completo Коробок в паллете | 40 | 40 | 35 | 42 | 40 | 16 | | | | | | | | | | | | |
| | mq./pallet | 50,40 | 50,40 | 50,40 | 53,76 | 43,20 | 46,08 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

A: Disponibile - Available
*** Decoro su rete - Mesh-backed decoration**
SP: Spazzolata



STANDARD EN 14411 - G

| | CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ 技术特征 | NORMA STANDARD NORM NORME NORMA ЗНАЧЕНИЯ 标准 | VALORI PRESCRITTI DALLE NORME EN 14411 - G INTERNATIONAL STANDARDS EN 14411 - G INTERNATIONALE NORMWERTE EN 14411 - G VALEURS PREVUES PAR LES NORMES EN 14411 - G VALORES PREVISTOS POR LAS NORMAS EN 14411 - G ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ EN 14411-G EN 14411 - G标准规定值 | *VALORE MEDIO MIRAGE MIRAGE AVERAGE VALUE MIRAGE MITTELWERT VALEURS MOYEN MIRAGE VALOR MEDIO MIRAGE СРЕДНЕЕ ЗНАЧЕНИЕ MIRAGE MIRAGE平均值 |
|--|---|--|--|--|
| | CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONNELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征 | | | |
| | LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 側邊 | EN ISO 10545-2 | ± 0,3% MAX (± 1,0 mm MAX) | CONFORME COMPLYING |
| | SPESSORE THICKNESS - DICKE EPAISSEUR - ESPESOR ТОЛЩИНА - 厚度 | EN ISO 10545-2 | ± 5,0% MAX (± 0,5 mm MAX) | CONFORME COMPLYING |
| | RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARETES - RECTIDUD DE LOS CANTOS КОСОУГОЛЬНОСТЬ - 边角平直度 | EN ISO 10545-2 | ± 0,3% MAX (± 0,8 mm MAX) | CONFORME COMPLYING |
| | ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН - 直角度 | EN ISO 10545-2 | ± 0,3% MAX (± 1,5 mm MAX) | CONFORME COMPLYING |
| | PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度 | EN ISO 10545-2 | ± 0,4% MAX (± 1,8 mm MAX) | CONFORME COMPLYING |
| | ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ - 吸水率 | EN ISO 10545-3 | ≤ 0,5% | ≤ 0,1% |
| | RESISTENZA ALLA FLESSIONE FLEXION RESISTANCE - BIEGEFESTIGKEIT RESISTENCIA A LA FLEXIÓN - RESISTENCIA A LA FLEXIÓN ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度 | EN ISO 10545-4 | S ≥ 700 N (< 7,5 mm) S ≥ 1.300 N (> 7,5 mm) R ≥ 35 N/mm². | ⊖ 6 mm: S ≥ 1100 N R ≥ 48 N/mm² ⊖ 9 mm: S ≥ 2.400 N R ≥ 48 N/mm² |
| | RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCs - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ - 抗冲击强度 | EN ISO 10545-5 | VALORE DICHIARATO DECLARED VALUE | > 0,80 |
| | RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEFESTIGKEIT RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度 | EN ISO 10545-6 | ≤ 175 mm³ | < 150 mm³ |
| | COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数 | EN ISO 10545-8 | — | α=6,6x10 ⁻⁶ °C ⁻¹ |
| | RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCs THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性 | EN ISO 10545-9 | TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1 | NESSUN DANNO NO DAMAGE |
| | RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ - 耐冻性 | EN ISO 10545-12 | TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1 | NESSUN DANNO NO DAMAGE |
| | RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用 | EN ISO 10545-13 | B MIN. | A LA HA |
| | RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性 | EN ISO 10545-14 | VALORE DICHIARATO DECLARED VALUE | 5 |
| | CESSIONE DI PIOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ - 铅和镉的排放 | EN ISO 10545-15 | VALORE DICHIARATO DECLARED VALUE | < AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT |
| | | | | SP |
| | | DM. 236/89 BCRA | > 0,40 | 0,40 |
| | | ASTM C1028 | SCOF > 0,60 | 0,60 |
| | | ANSI A137.1 | Wet DCOF > 0,42 | 0,42 |
| | | AS 4586:2013 | - | P2 |
| | | BS7976 - Gom.45 - Slid.96 | Dry - | - |
| | | BS7976 - Gom.45 - Slid.96 | Wet - | - |
| | | BS7976 - Gom.TRL - Slid.55 | Dry - | - |
| | | BS7976 - Gom.TRL - Slid.55 | Wet - | - |
| | | DIN 51130 | - | P9 |
| | | DIN 51097 | - | - |
| | | ENV 12633 | ≥ CL1 | - |
| | | BS 7976 | ≥ 36 | - |
| | SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ - 防滑性 | | | |

Per i certificati specifici, contattare Mirage SpA - For specific certificates, please contact Mirage SPA - Für die speziellen Zertifikate wenden Sie sich bitte an Mirage SpA - Pour les certificats spécifiques, veuillez contacter Mirage SPA
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