

# LINEA PLATA

The Precious Metal

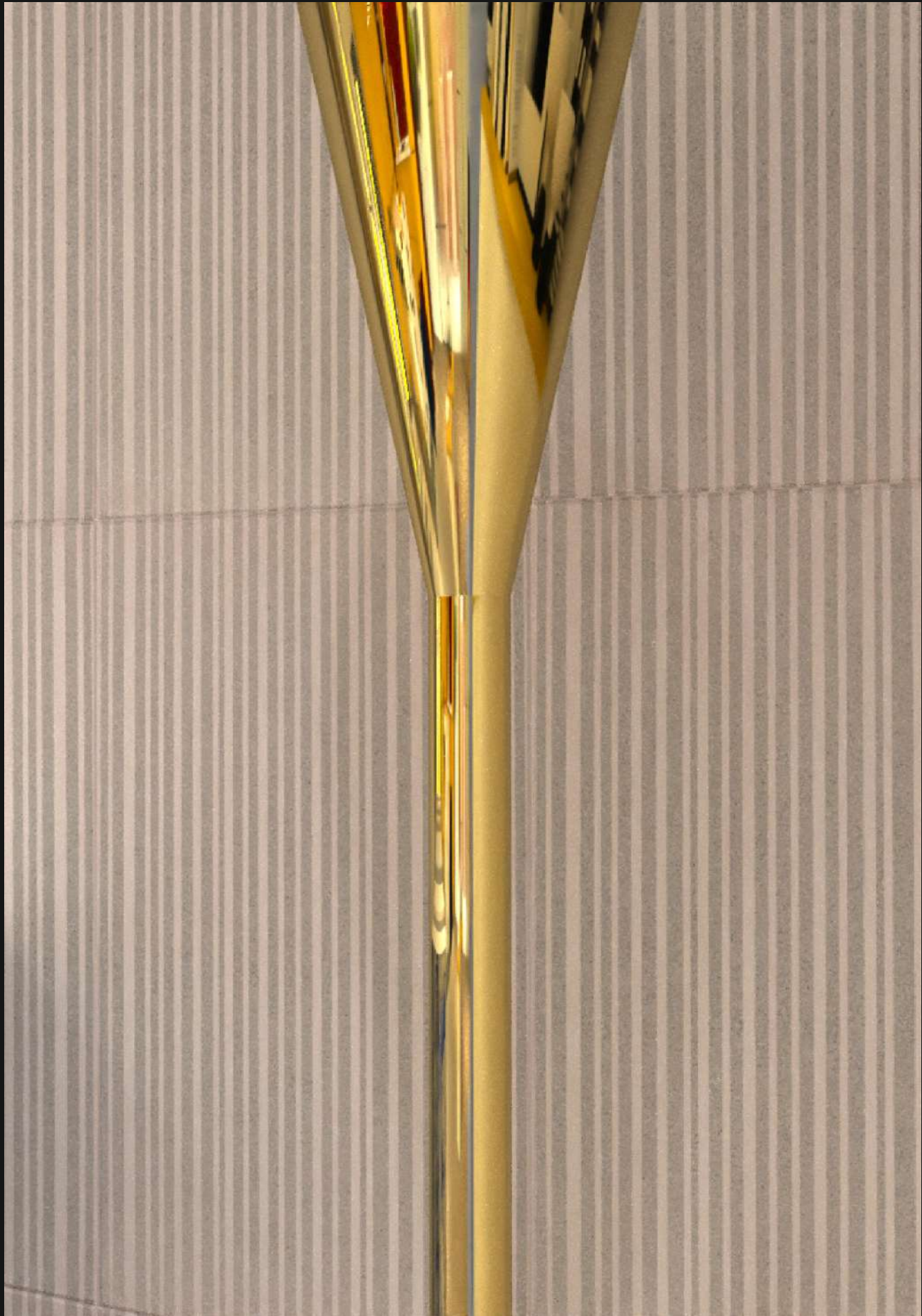
CÉRAGRÈS  
LUXE



## LINEA PLATA













# LINEA PLATA

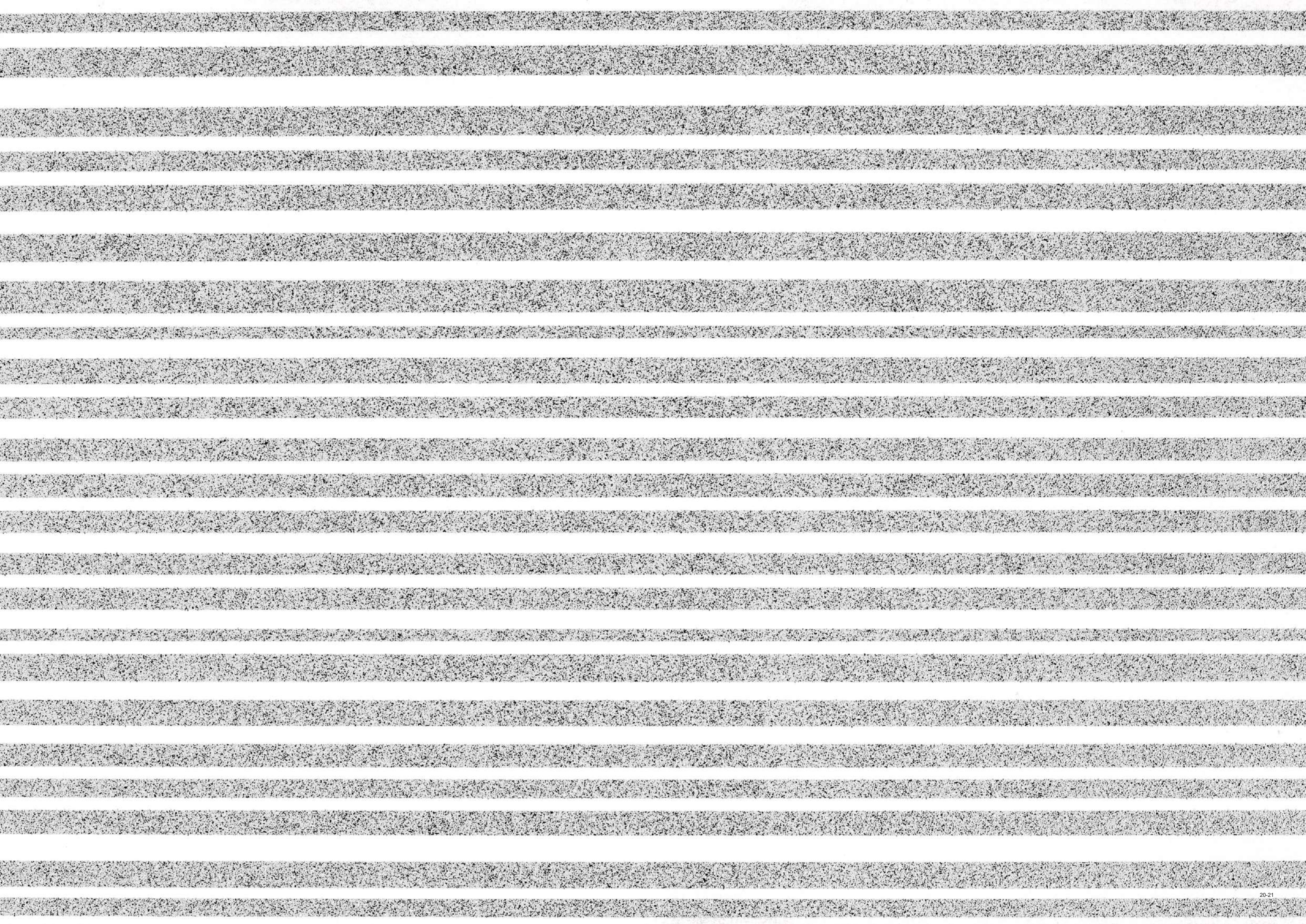
gli effetti  
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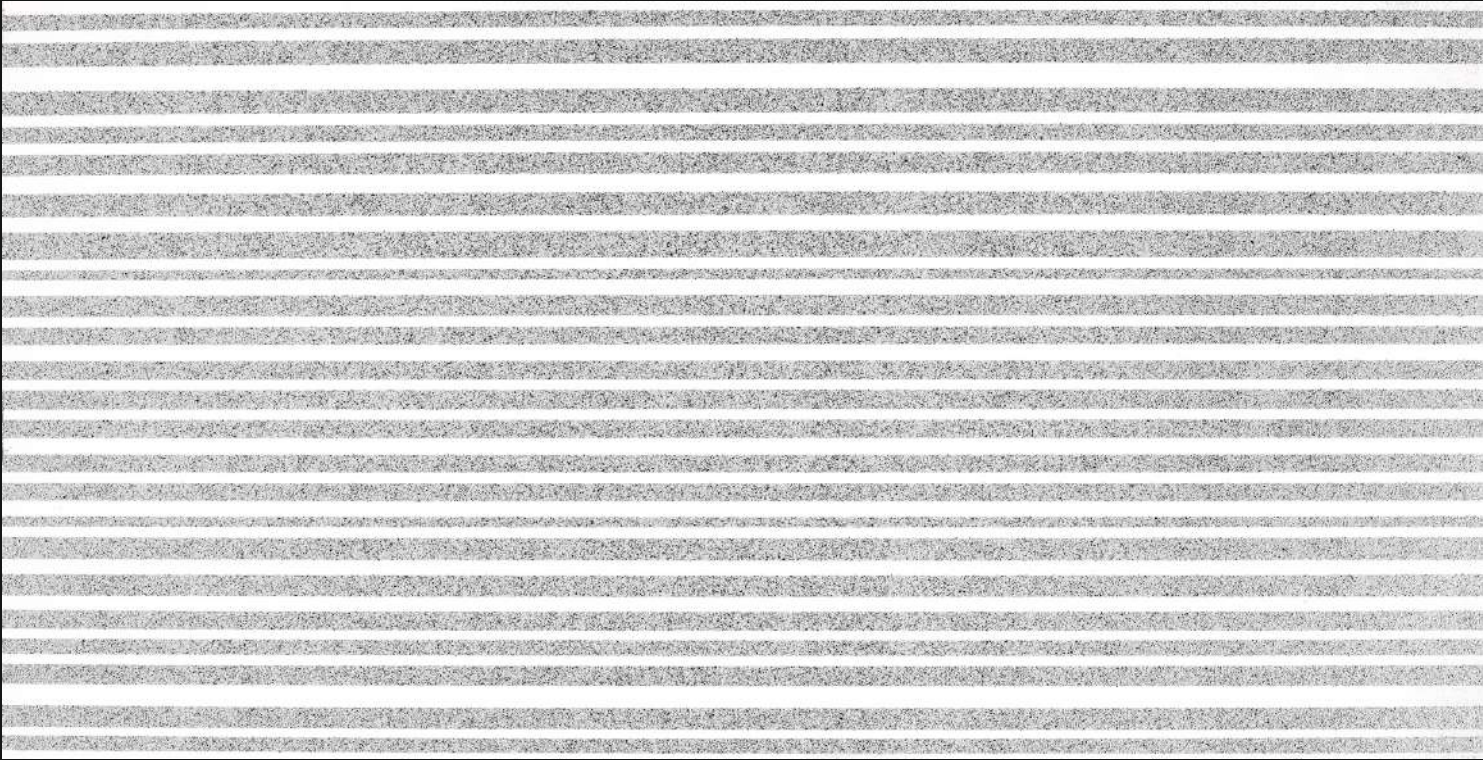
le dimensioni  
the sizes  
les tailles  
los tamanos

I colori  
the colours  
les couleurs  
los colores

le caratteristiche tecniche  
the technical features  
les caracteristiques techniques  
las caracteristicas tecnicas

la confezione  
the packaging  
l'emballage  
el embalaje





A44

30x60 R  
12"x24"  
773352 Linea Plata



Naturale/Matt



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CARATTERISTICHE TECNICHE

Technical specifications | Technische Eigenschaften | Caractéristiques techniques | Características técnicas |

| STANDARD EN 14411 - G                                                              |                                                                                                                                                                                                                                                                                   |                                    |                                                                                                                                                                            |                                                                                                  |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
|                                                                                    | CARATTERISTICHE TECNICHE<br>TECHNICAL DATA<br>TECHNISCHE DATEN<br>CARACTERISTIQUES TECHNIQUES                                                                                                                                                                                     | NORMA<br>STANDARD<br>NORM<br>NORME | VALORI PRESCRITTI DALLE NORME EN 14411 - G<br>INTERNATIONAL STANDARDS EN 14411 - G<br>INTERNATIONALE NORMWERTE EN 14411 - G<br>VALEURS PREVUES PAR LES NORMES EN 14411 - G | VALORE MEDIO CERAGRES<br>CERAGRES AVERAGE VALUE<br>CERAGRES MITTELWERT<br>VALEURS MOYEN CERAGRES |
|                                                                                    | CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN<br>DETERMINATION DES CARACTERISTIQUES DIMENSIONELLES -<br>CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征                                                                                 |                                    |                                                                                                                                                                            | NAT<br>(UGL)                                                                                     |
|    | LATI<br>SIDES - SEITEN<br>COTES - CANTOS<br>РАЗМЕРЫ СТОРОН - 側邊                                                                                                                                                                                                                   | EN ISO 10545-2                     | ± 0,3% MAX<br>(± 1,0 mm MAX)                                                                                                                                               | CONFORME<br>COMPLYING                                                                            |
|    | SPESSORE<br>THICKNESS - DICKE<br>ÉPAISSEUR - ESPESOR<br>ТОЛЩИНА - 厚度                                                                                                                                                                                                              | EN ISO 10545-2                     | ± 5,0% MAX<br>(± 0,5 mm MAX)                                                                                                                                               | CONFORME<br>COMPLYING                                                                            |
|  | RETTILINEITÀ DEGLI SPIGOLI<br>STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN<br>RECTITUDE DES ARÊTES - RECTIDUD DE LOS CANTOS<br>КОСОУГОЛЬНОСТЬ - 边角平直度                                                                                                                        | EN ISO 10545-2                     | ± 0,3% MAX<br>(± 0,8 mm MAX)                                                                                                                                               | CONFORME<br>COMPLYING                                                                            |
|  | ORTOGONALITÀ<br>RECTANGULARITY - RECHTWINKLIGKEIT<br>PERPENDICULARITÉ - ORTOGONALIDAD<br>КРИВИЗНА СТОРОН - 直角度                                                                                                                                                                    | EN ISO 10545-2                     | ± 0,3% MAX<br>(± 1,5 mm MAX)                                                                                                                                               | CONFORME<br>COMPLYING                                                                            |
|  | PLANARITÀ<br>SURFACE FLATNESS - EBENFLÄCHIGKEIT<br>PLANEITE DE SURFACE - PLANEIDAD<br>КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度                                                                                                                                                          | EN ISO 10545-2                     | ± 0,4% MAX<br>(± 1,8 mm MAX)                                                                                                                                               | CONFORME<br>COMPLYING                                                                            |
|  | ASSORBIMENTO D'ACQUA<br>WATER ABSORPTION - WASSERAUFNAHME<br>ABSORPTION D'EAU - ABSORCIÓN DE AGUA<br>ВОДОПОГЛОЩЕНИЕ - 吸水率                                                                                                                                                         | EN ISO 10545-3                     | ≤ 0,5%                                                                                                                                                                     | ≤ 0,1%                                                                                           |
|  | RESISTENZA ALLA FLESSIONE<br>FLEXION RESISTANCE - BIEGEFESTIGKEIT<br>RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN<br>ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度                                                                                                                     | EN ISO 10545-4                     | S ≥ 700 N (< 7,5 mm)<br>S ≥ 1.300 N (> 7,5 mm)<br>R ≥ 35 N/mm²                                                                                                             | S ≥ 2.800 N<br>R ≥ 49 N/mm²<br>(formato 600x600 24"x24" size)                                    |
|  | RESISTENZA ALL'URTO<br>IMPACT RESISTANCE - STOSSFESTIGKEIT<br>RESISTANCE AUX CHOCES - RESISTENCIA A LOS GOLPES<br>УДАРОСТОЙКОСТЬ - 抗冲击强度                                                                                                                                          | EN ISO 10545-5                     | VALORE DICHIARATO<br>DECLARED VALUE                                                                                                                                        | > 0,80                                                                                           |
|  | RESISTENZA ALL'ABRASIONE<br>ABRASION RESISTANCE - ABRIEBFESTIGKEIT<br>RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN<br>СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度                                                                                                                         | EN ISO 10545-6                     | ≤ 175 mm³                                                                                                                                                                  | < 150 mm³                                                                                        |
|  | COEFFICIENTE DI DILATAZIONE TERMICA LINEARE<br>COEFFICIENT OF LINEAR THERMAL EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT<br>COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL<br>КОЭФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数 | EN ISO 10545-8                     | —                                                                                                                                                                          | α=7,3x10 <sup>-6</sup> /C <sup>1</sup>                                                           |
|  | RESISTENZA AGLI SBALZI TERMICI<br>RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN<br>RESISTANCE AUX CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS<br>СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性                                                 | EN ISO 10545-9                     | TEST SUPERATO SECONDO EN ISO 10545-1<br>PASS ACCORDING EN ISO 10545-1                                                                                                      | NESSUN DANNO<br>NO DAMAGE                                                                        |
|  | RESISTENZA AL GELO<br>FROST RESISTANCE - FROSTBESTÄNDIGKEIT<br>RESISTANCE AU GEL - RESISTENCIA AL HIELO<br>МОРОЗОСТОЙКОСТЬ - 耐冻性                                                                                                                                                  | EN ISO 10545-12                    | TEST SUPERATO SECONDO EN ISO 10545-1<br>PASS ACCORDING EN ISO 10545-1                                                                                                      | NESSUN DANNO<br>NO DAMAGE                                                                        |
|  | RESISTENZA ALL'ATTACCO CHIMICO<br>RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT<br>RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA<br>ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学作用                                                                                                     | EN ISO 10545-13                    | UB MIN.                                                                                                                                                                    | UA ULA UHA                                                                                       |
|  | RESISTENZA ALLE MACCHIE<br>RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT<br>RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS<br>УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性                                                                                                              | EN ISO 10545-14                    | VALORE DICHIARATO<br>DECLARED VALUE                                                                                                                                        | 5                                                                                                |
|  | CESSIONE DI PIOMBO E CADMIO<br>LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM<br>PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO<br>Выделение свинца и кадмия - 铅和镉的排放                                                                                             | EN ISO 10545-15                    | VALORE DICHIARATO<br>DECLARED VALUE                                                                                                                                        | < AL LIMITE DI RILEVAMENTO<br>< THAN INSTRUMENT LIMIT                                            |
|                                                                                    |                                                                                                                                                                                                                                                                                   |                                    |                                                                                                                                                                            | NAT                                                                                              |
|                                                                                    |                                                                                                                                                                                                                                                                                   | 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                       | -                                                                                                                                                                          | -                                                                                                |
|                                                                                    |                                                                                                                                                                                                                                                                                   | DIN 51130                          | -                                                                                                                                                                          | R9                                                                                               |
|                                                                                    |                                                                                                                                                                                                                                                                                   | DIN 51097                          | -                                                                                                                                                                          | -                                                                                                |
|                                                                                    |                                                                                                                                                                                                                                                                                   | ENV 12633                          | ≥ CL1                                                                                                                                                                      | CL1                                                                                              |
|                                                                                    |                                                                                                                                                                                                                                                                                   | BS 7976                            | ≥ 36                                                                                                                                                                       | ≥ 36                                                                                             |
|  | SCIVOLOSITÀ<br>SKID RESISTANCE - RUTSCHWERT<br>GLISSANCE - ADHERENCIA                                                                                                                                                                                                             |                                    |                                                                                                                                                                            |                                                                                                  |

LINEA PLATA

la confezione  
the packaging  
l'emballage  
el embalaje

Imballi . Packing . Conditionnement . Verpackungseinheiten . Embalajes .

| FORMATO<br>SIZE<br>FORMAT<br>FORMAT<br>FORMATO | SPESSORE<br>THICKNESS<br>EPAISSEUR<br>STÄRKE<br>ESPESOR                             | KG/MQ<br>KG/SQM<br>KG/MC<br>KG/QM<br>KG/MQ | SCATOLA<br>BOX<br>BOÎTE<br>KARTON<br>CAJA<br>КОРОбКА                                 | EUROPALLET |     |    |
|------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------|------------|-----|----|
|                                                |  |                                            |  | mq         | box | mq |
| 30x60 . 12"x24"                                | 9 mm . 0,35"                                                                        | 30                                         | 8                                                                                    | 1.43       | -   | -  |

credits  
concept:  
D.G.A.  
progetto grafico:  
studiodiade & A.V.  
photos & text:  
A.V.

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[touch@ceragresceramics.com](mailto:touch@ceragresceramics.com)  
[www.ceragresceramics.com](http://www.ceragresceramics.com)