

Maltby St Off White

Market



Variations in colour and patterning create interplays of light which add vibrancy to spaces. Market introduces a new size, 6x24 cm, with a decidedly contemporary appeal and ultra-glossy, flawed surfaces.

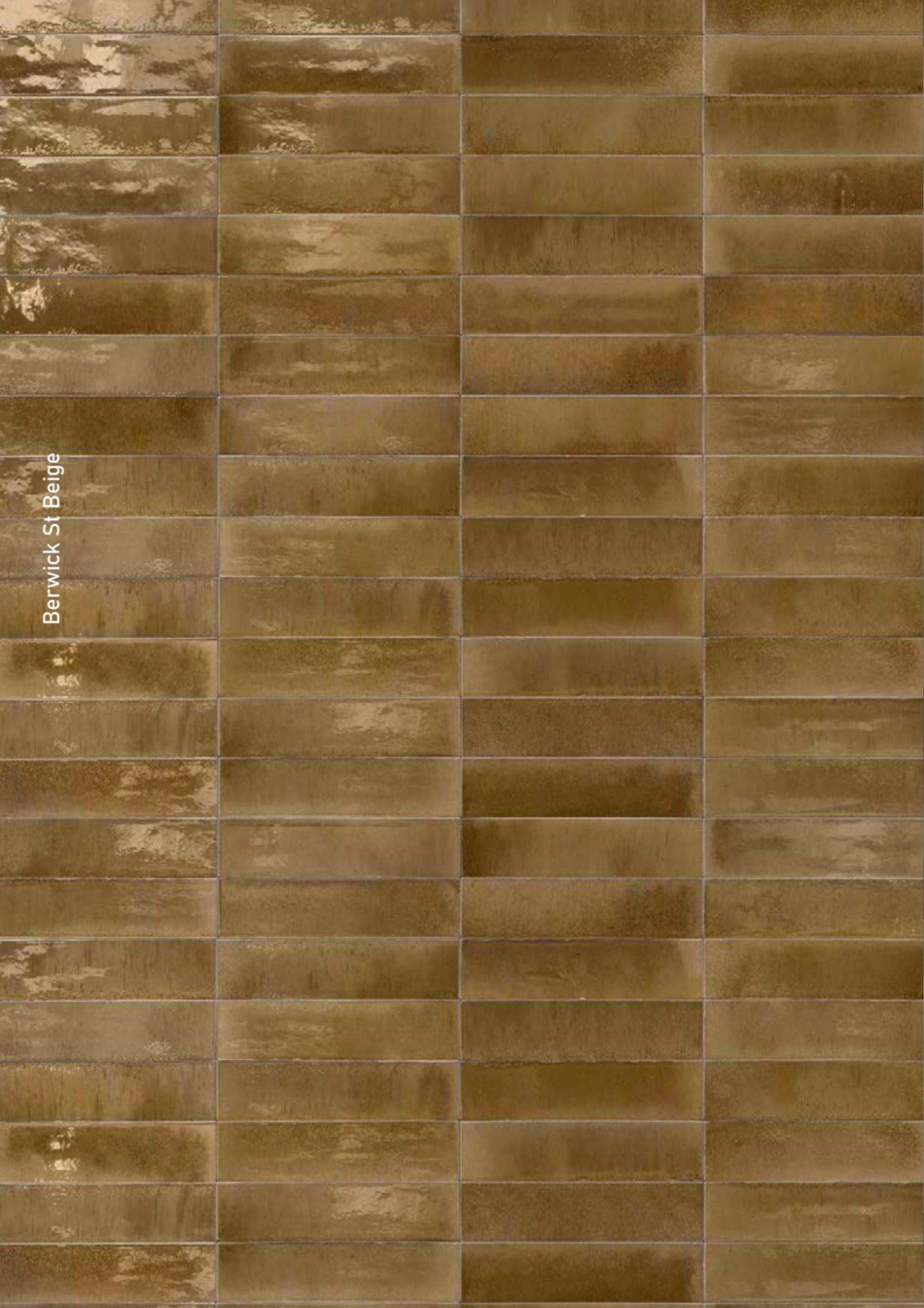
Spitalfields White,
Columbia Rd Black,
Borough Green,
Billingsgate Blue,
Covent Gdn Musk,
Portobello Rd Greige,
Maltby St Off White,
Berwick St Beige,
Leadenhall Pink,
Whitechapel Turquoise,
Greenwich Forest,
Camden China.

Leadenhall Pink

Maltby St Off White

Leadenhall Pink

Berwick St Beige



Camden China



Whitechapel Turquoise

Greenwich Forest



Borough Green 6x24





Maltby Street Off White 6x24



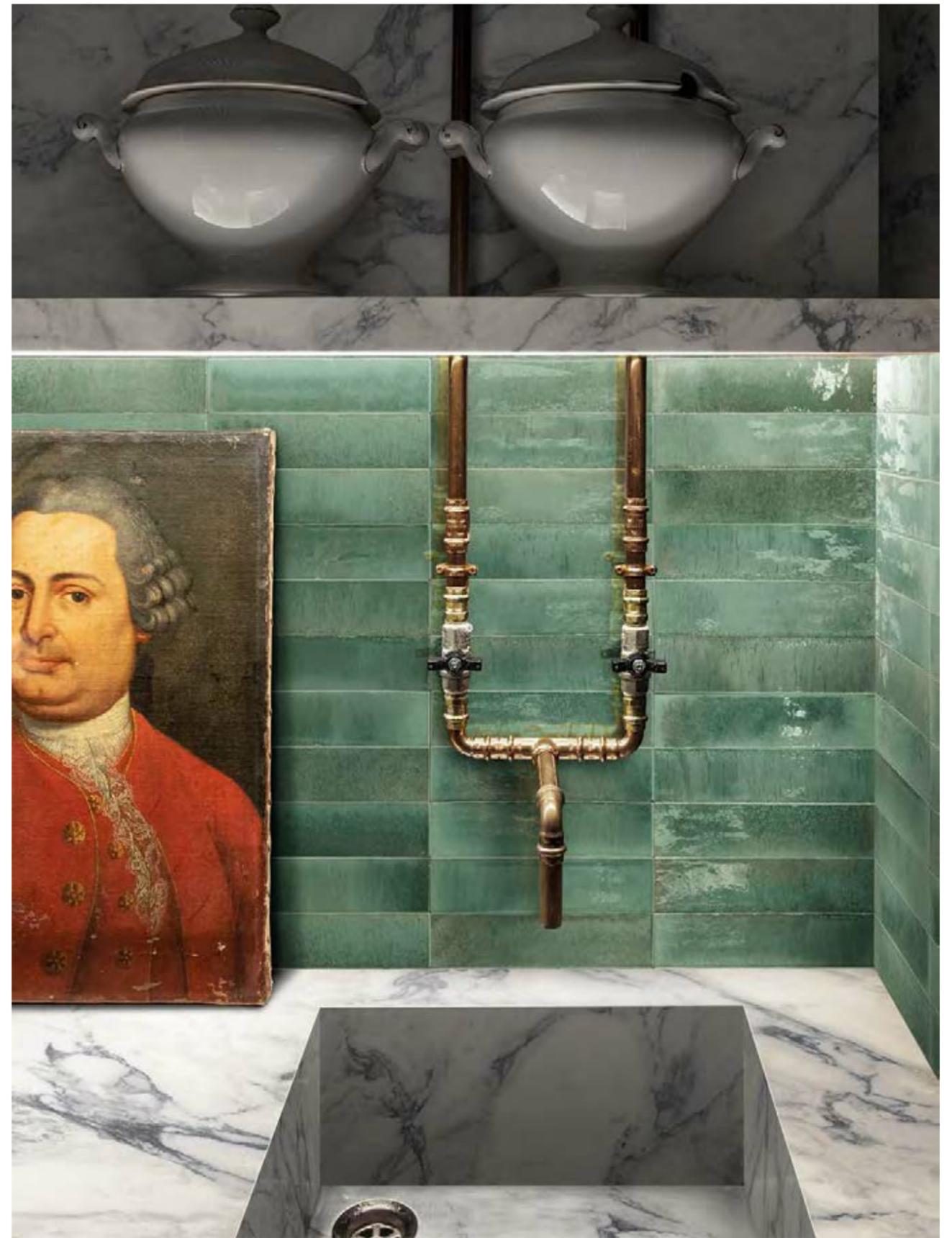
Camden China 6x24



Billingsgate Blue 6x24



Berwick St Beige 6x24



Whitechapel Turquoise 6x24

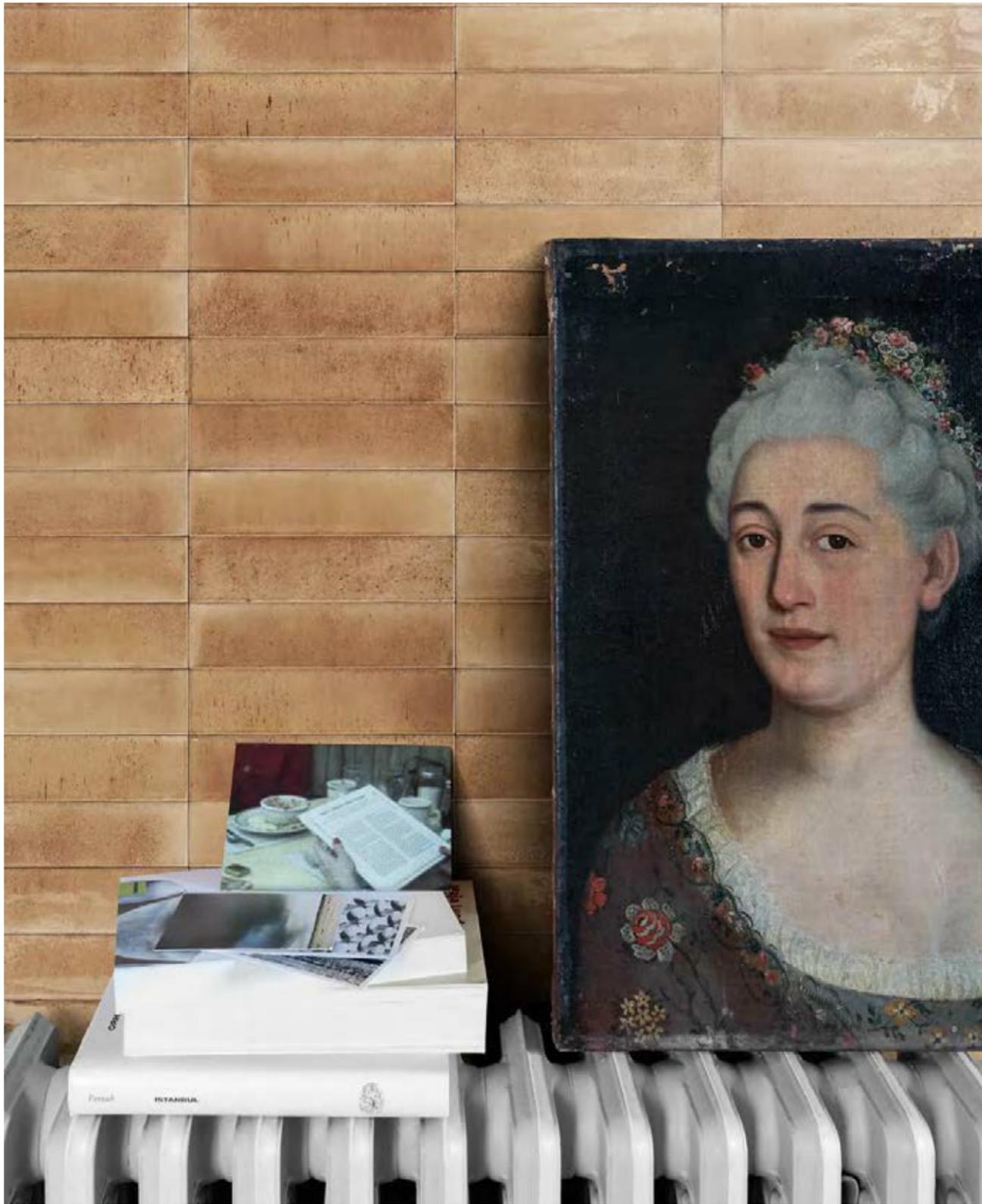




Berwick St Beige 6x24



Portobello Rd Greige 6x24



Leadenhall Pink 6x24



Spitalfields White 6x24



Columbia Rd Black 6x24



Columbia Rd Black 6x24

COLLECTION

Market

Porcelain

Gloss
6x24



V₂ V₃ ISO 10545-6
≤ 175 mm²
Conforme

Off White
Turquoise
Forest
China
Beige
Pink
Musk
Greige



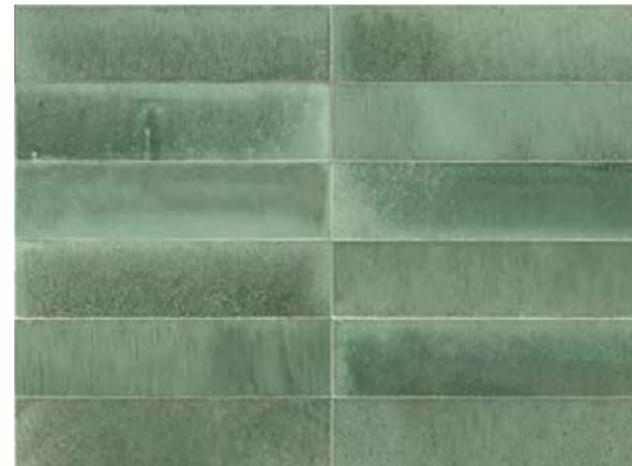
Conforms to • UNI EN 14411 - J B1a


archiproducts
DESIGN AWARDS
—
WINNER 2019



Maltby St Off White

MZ1606



Whitechapel Turquoise

MZ1610



Greenwich Forest

MZ1607



Camden China

MZ1611



Berwick St Beige

MZ1608



Leadenhall Pink

MZ1609

Lume

– Gres Porcellanato • Porcelain
Stoneware • Grès Cérame Émaillé •
Feinsteinzeug • Gres Porcelánico •
Керамогранит



Spitalfields White

MZ1601



Borough Green

MZ1603



Billingsgate Blue

MZ1600



Columbia Rd Black

MZ1602



Covent Gdn Musk

MZ1605



Portobello Rd Greige

MZ1604

Certifications

Leed® Credit

Voluntary LEED® (Leadership in Energy and Environmental Design) certification is the most widespread international protocol for green building and sustainable architecture promoted by the U.S Green Building Council. The LEED® rating system is structured into 9 categories, each of which is organized into mandatory prerequisites and credits determined by the characteristics of the project. Thanks to the environmental quality of the entire industrial production cycle, the MARKET porcelain stoneware range is eligible for LEED® credits for buildings, in particular for thematic areas related to Materials and Resources (MR), Sustainable Site (SS) and Indoor Environmental Quality (EQ).

Green Building Council Italia



Our supplier of this product is a member of the Green Building Council Italia, an association that promotes sustainable, energy efficient and environmentally friendly building, helping to improve people's quality of life with the LEED® standards and certification.

EPD (Environmental Product Declaration)

This products' environmental impact throughout its life cycle, from extraction and processing of the raw materials through to the recycling of demolition spoil. The findings of this LCA (Life Cycle Assessment), performed in accordance with the ISO 14040 series international standards, have been published in the Environmental Product Declaration (ISO 14025 and EN 15804), contributing to the attainment of LEED certification credits.

HPD (Health Product Declaration)

Our supplier manufactures its products using raw materials of natural origin, such as clays, feldspars, sands and inorganic pigments. To guarantee transparency of information, the Company publishes an HPD (Health Product Declaration), a self-declaration on the chemical composition of the product, which allows users to assess the degree and type of hazard associated with individual components of construction products. The HPD is recognised within the LEED credits system.

Quality and Environment

Our supplier's philosophy has always been geared towards achieving a technically advanced product with high quality and aesthetic standards. Marazzi was one of the first firms in the industry to obtain ISO 9001 certification, in 1994, for its quality management system, from product design and development to production processes and service activities. Marazzi pays considerable attention to the environment, conscious of its duty to take an active approach to managing the problems that derive from manufacturing in the area. In 2003, its environmental management system was certified according to the ISO 14001 standard. Employee safety is of fundamental importance for the company, which strives towards continuous improvement through constant tests and checks, investments and training, directly involving workers. Marazzi's commitment is demonstrated by the OHSAS 18001 certification for the occupational health and safety management system.



Greenguard

GREENGUARD Certification ensures that a product has met some of the world's most rigorous and comprehensive standards for low emissions of volatile organic compounds (VOCs) into indoor air. For further information: <http://spot.ulprospector.com>



CCC certification

Introduced in 2002, is applicable to all products imported into and manufactured in China for sale on the Chinese market. The information specified by CCC certification generally concerns health and safety and, regarding ceramic tiles in particular, specifically refers only to tiles in porcelain stoneware with absorption equal to or lower than 0.5%. The certification is issued by bodies specially accredited by the Chinese authorities, which are all based in China.

Caratteristiche Tecniche

– Technical Features • Caracteristiques Techniques • Technische Eigenschaften • Características Técnicas • Технические Характеристики

| D_Segni D_Segni Colore D_Segni Scaglie D_Segni Blend Scenario | Metodo di prova • Testing method • Méthode d'essai • Prüfmethode • Método de prueba • Метод испытания | Unità di misura • Measurement unit • Unité de mesure • Maßeinheit • Unidad de medida • Единица измерения | Valori Tipici Medi Serie High Performance • Average Typical Values High Performance Series • Valeurs Moyennes Typiques Série High Performance • Typische Durchschnittswerte Serie High Performance • Valores Típicos Medios Serie High Performance • Средние Типичные Значения Серия Высокие Технические Характеристики | Valori limite previsti Established limits • Valeurs limites Prévués • Vorgesehene Grenzwerte • Valores limite previstos • Предусмотренные предельные значения | Norma di riferimento Reference standard • Norme de référence • Bezugsnorm • Norma de referencia • Стандарт для | Metodo di prova • Testing method • Méthode d'essai • Prüfmethode • Método de prueba • Метод испытания | Unità di misura • Measurement unit • Unité de mesure • Maßeinheit • Unidad de medida • Единица измерения | Valori Tipici Medi Serie High Performance • Average Typical Values High Performance Series • Valeurs Moyennes Typiques Série High Performance • Typische Durchschnittswerte Serie High Performance • Valores Típicos Medios Serie High Performance • Средние Типичные Значения Серия Высокие Технические Характеристики | Valori limite previsti Established limits • Valeurs limites Prévués • Vorgesehene Grenzwerte • Valores limite previstos • Предусмотренные предельные значения | Norma di riferimento Reference standard • Norme de référence • Norma de referencia • Стандарт для справки |
|--|--|---|---|--|---|--|---|---|---|---|
|  | Assorbimento d'acqua in % • Water absorption in % • Absorption d'eau en % • Wasseraufnahme in % • Absorción de agua en % • Водопоглощение % | | | ≤ 0,5 Valore massimo singolo 0,6% Maximum single value 0,6% Valeur unique maximale 0,6% Höchstyer Einzelwert 0,6% Valor único máximo 0,6% Максимальное отдельное значение 0,6% | | | | | | |
| | ISO 10545-3 | % | ≤ 0,5 | | | | | | | |
|  | Dimensioni • Dimensions Dimensions • Abmessungen • Dimensiones • Размеры | | | 7 ≤ N < 15 cm N ≥ 15 cm | | | | | | |
| | ISO 10545-2 | | | | | | | | | |
| | Lunghezza e Larghezza (a) • Length and width • Longueur et largeur • Länge und Breite • Longitud y anchura • Длина и ширина | | | ± 2% Max 5 mm | ± 2% Max 5 mm | | | | | |
| | Lunghezza e Larghezza (b) • Length and width • Longueur et largeur • Länge und Breite • Longitud y anchura • Длина и ширина | | | ± 0,9 mm | ± 0,6% | ± 2 mm | | | | UNI EN 14411-G |
| | Spessore • Thickness • Epaisseur • Stärke • Espesor • Толщина | | | ± 0,5 mm | ± 5% | ± 0,5 mm | | | | |
| | Rettilineità degli spigoli • Edge straightness • Rectitude des arêtes • Geradlinigkeit der Kanten • Rectitud de los cantos • Прямолинейность кромки | mm | % | ± 0,75 mm | ± 0,5% | ± 1,5 mm | | | | |
| | Ortogonalità • Orthogonality • Orthogonalité • Rechtwinkligkeit • Ortogonalidad • Ортогональность | | | ± 0,75 mm | ± 0,5% | ± 2 mm | | | | |
| | Planarità (c) • Flatness • Planéité • Ebenflächigkeit • Planeidad • Плоскостность | | | ± 0,75 mm | ± 0,5% | ± 2 mm | | | | |
| | Aspetto • Appearance • Aspekt • Aspect • Аспект • Внешний вид | | | | | ≥ 95% | | | | |
|  | Resistenza alla flessione • Bending strength • Résistance à la flexion • Biegefestigkeit • Resistencia a la flexión • Сопротивление изгибу | | | | | | | | | |
| | ISO 10545-4 | | | | | | | | | |

(a) Differenza ammissibile tra dimensione di fabbricazione e dimensione nominale • Permissible difference between work size and nominal size • Différence admissible entre la dimension de fabrication et la dimension nominale. • Zulässige Differenz zwischen Werksmaß und Nennmaß • Diferencia admisible entre medida de fabricación y medida nominal. • Допустимая разница между фактическим размером изделия и номинальным

(b) Deviazione ammissibile in % oppure mm della dimensione media di una singola piastrella (2 o 4 lati) dalla dimensione di fabbricazione • Permissible % or mm variation in the average size of a single tile (2 or 4 sides) from the work size • Déviation admissible en % ou en mm de la dimension moyenne d'un seul carreau (2 ou 4 côtés) par rapport à la dimension de fabrication Zulässige Abweichung, in % oder mm, der mittleren • Größe einer Einzeiffiese (2 oder 4 Seiten) vom Werksmaß / En porcentaje, desviación admisible del tamaño medio de un solo azulejo (2 o 4 lados) con respecto a la medida de fabricación • Допустимое отклонение в % или в мм среднего размера каждой плитки (2 или 4 стороны) от фактических размеров.

(c) c.c. Deviazione massima ammissibile della curvatura del centro, in % oppure mm, in rapporto alla diagonale calcolata secondo le dimensioni di fabbricazione e.c. Deviazione massima ammissibile della curvatura dello spigolo, in % oppure mm, in rapporto alle dimensioni di fabbricazione corrispondenti. w. Deviazione massima ammissibile dello svergolamento, in % oppure mm, in rapporto alla diagonale calcolata secondo le dimensioni di fabbricazione. • c.c. Maximum permissible deviation, in % or mm, in the centre curvature from the diagonal calculated on the basis of the work size e.c. Maximum permissible deviation, in % or mm, in the edge curvature from the corresponding work size w. Maximum permissible deviation in warpage, in % or mm, from the diagonal calculated on the basis of the work size. • c.c. Déviation maximale admissible de la courbure du centre, en % ou en mm, par rapport à la diagonale calculée selon les dimensions de fabrication. e.c. Déviation maximale admissible de la courbure de l'angle, en % ou en mm, par rapport aux dimensions de fabrication correspondantes. w. Déviation maximale admissible du voile en % ou en mm, par rapport à la diagonale calculée selon les dimensions de fabrication. • c.c. Maximal zulässige Abweichung der Mittelpunktwölbung, in % oder mm, bezogen auf die über das Werksmaß berechnete Diagonale e.c. Maximal zulässige Abweichung der Kantenwölbung, in % oder mm, bezogen auf das zugehörige Werksmaß w. Maximal zulässige Abweichung der Windschiefe, in % oder mm, bezogen auf die über das Werksmaß berechnete Diagonale. • c.c. En porcentaje o en milímetros, desviación máxima admisible de la curvatura del centro con respecto a la diagonal calculada según las medidas de fabricación. e.c. En porcentaje o en milímetros, desviación máxima admisible de la curvatura de la esquina con respecto a las medidas de fabricación correspondientes. w. En porcentaje o en milímetros, desviación máxima admisible del abarquillamiento con respecto a la diagonal calculada según las medidas de fabricación. • c.c. Максимальное допустимое отклонение изгиба центра в % или в мм относительно диагонали, рассчитанное по фактическим размерам e.c. Максимальное допустимое отклонение изгиба кромки в % или в мм по отношению к соответствующим фактическим размерам. w. Максимальное допустимое отклонение перекоса в % или в мм по отношению к диагонали, рассчитанное по фактическим размерам.

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|---|---|---|---|--|
| Modulo di rottura • Modulus of rupture • Module de rupture • Biegefestigkeit • Módulo de rotura • Прочность на изгиб | | | ≤ 35 | |
| | N/mm ² | | | Valore singolo minimo 32 • Minimum single value 32 • Valeur unique minimale 32 • Gerin- ger Einzelwert 32 • Valor único mínimo 32 • Минимальное отдельное значение 32 |
| Sforzo di rottura • Breaking strenght • Force de rupture • Bruchkraft • Esfuer- zo de rotura • Предел прочности | N | | ≥ 1300 | ≥ 1300 |
| Resistenza all'urto • Shock resistance • Résistance aux chocs • Schlagfe- stigkeit • Resistencia al impacto • Ударпрочность | ISO 10545-5 | | 0,80 | Valore dichiarato • Value declared • Valeur déclarée • Erklärter wert • Valor declarado • Заявленное значение |
|  Resistenza all'abrasione profonda • Resistance deep abrasion • Résistance à l'abrasion profonde • Tiefenabriebfestigkeit • Resistencia a la abrasión profunda • Устойчивость к глубокому истиранию | ISO 10545-6 | mm ³ | 120-150 | ≤ 175 |
|  Resistenza al gelo • Frost resistance • Résistance au gel • Frostbeständigkeit • Resistencia a la helada • Морозостойкость | ISO 10545-12 | | Conforme • According to • Conforme • Gemäß • Conforme • Соответствует | UNI EN 14411-G Prova superata secondo la norma EN ISO 10545-1. • Test passed in accordance with the en iso 10545-1standard. • Essai réussi conformément à la norme EN ISO 10545-1. • Prüfung gemäss EN ISO 10545-1bestanden. • Prueba superada de conformidad con la norma EN ISO 10545-1. • Пройдено испытание на соответствие стандарту en ISO 10545-1. |
|  Resistenza agli sbalzi termici • Thermal shock resistance • Résistance aux écarts de température • Temperaturwechselbeständigkeit • Resistencia al choque térmico • Стойкость к тепловым перепадам | ISO 10545-9 | | Conforme • According to • Conforme • Gemäß • Conforme • Соответствует | Prova superata secondo la norma EN ISO 10545-1. • Test passed in accordance with the en iso 10545-1standard. • Essai réussi conformément à la norme EN ISO 10545-1. • Prüfung gemäss EN ISO 10545-1bestanden. • Prueba superada de conformidad con la norma EN ISO 10545-1. • Пройдено испытание • на соответствие стандарту en ISO 10545-1. |
|  Coefficiente di dilatazione termica lineare • Linear thermal expansion coefficient • coefficient linéaire de dilatation thermique • Linearer Wärmeausdehnungskoeffizient • Coefficient de dilatación térmica lineal • Коэффициент линейного теплового расширения | ISO 10545-8 | x10 ⁻⁶ /°C | | ≤ 9 Valore dichiarato • Value declared • Valeur déclarée • Erklärter wert • Valor declarado • Заявленное значение |

Caratteristiche Tecniche

– Technical Features • Caracteristiques Techniques • Technische Eigenschaften • Características Técnicas • Технические Характеристики

| D_Segni D_Segni Colore D_Segni Scaglie D_Segni Blend Scenario | Metodo di prova • Testing method • Méthode d'essai • Prüfmethode • Método de prueba • Method испытания | Unità di misura • Measurement unit • Unité de mesure • Maßeinheit • Unidad de medida • Единица измерения | Valori Tipici Medi Serie High Performance • Average Typical Values High Performance Serie • Valeurs Moyennes Typiques Série High Performance • Typische Durchschnittswerte Serie High Performance • Valores Típicos Medios Serie High Performance • Средние Типичные Значения Серия Высокие Технические Характеристики | Valori limite previsti Established limits • Valeurs limites Prévues • Vorgesehene Grenzwerte • Valores límite previstos • Предусмотренные предельные значения | Norma di riferimento Reference standard • Norme de référence • Bezugsnorm • Norma de referencia • Стандарт для |
|--|---|---|---|---|--|
|  | Resistenza alle macchie • Stain resistance • Résistance aux taches • Fleckenbeständigkeit • Resistencia a las manchas • Стойкость к пятнообразованию | ISO 10545-14 | Classe 5 • Class 5 • Classe 5 • Klasse 5 • Categoria 5 • Класс 5 | Classe 3 minimo • Class 3 minimum • Classe 3 minimum • Mind. Klasse 3 • Categoria 3 minimo • Минимум Класс 3 | |
|  | Resistenza ai prodotti chimici di uso domestico e sali per piscina • Resistance to chemicals for household use and swimming pool salts • Résistance aux produits chimiques d'usage domestique et sels pour piscine • Beständigkeit gegen Haushaltchemikalien und Zusätze für Schwimmbäder • Resistencia a los productos químicos para uso doméstico y sales para piscina • Стойкость к бытовым химическим средствам и солям для бассейнов | ISO 10545-13 | A | B Minimo • B Minimum • B Minimum • B Minimum • B Minimo • В минимальный | UNI EN 14411-G |
| | Resistenza agli acidi ed alle basi • Resistance to acids and bases • Résistance aux acides et aux bases • Säure- und Laugenbeständigkeit • Resistencia a los ácidos y a las bases • Стойкость к кислотам и щелочам | | LA - LB HA - HB | Valore dichiarato • Value declared • Valeur déclarée • Erklärter wert • Valor declarado • Заявленное значение | |
|  | Resistenza dei colori alla luce • Colour resistance to light exposure • Résistance des couleurs à la lumière • Lichtechtheit der Farben • Resistencia de los colores a la exposición de la luz • Светостойкость цветов | DIN 51094 | Conforme • According to • Conforme Gemaß • Conforme • Соответствует | Non devono presentare apprezzabili alterazioni di colore. • No sample must show noticeable colour modifications. • Aucun échantillon ne doit présenter d'altérations appréciables de couleur. • Kein Muster darf sichtbare Farbveränderungen aufweisen. • Ninguna muestra ha de presentar alteraciones apreciables de color. • Не должны обнаруживать существенные изменения цвета. | |
|  | Resistenza allo scivolamento • Slip resistance • Résistance au glissement • Rutschhemmung • Resistencia al deslizamiento • Сопротивление проскальзыванию | • Market •Market | R9 R10 | da R9 a R13 • from R9 to R13 • de R9 à R13 • von R9 bis R13 • de R9 a R13 • от R9 до R13 | DIN 51130 BGR 181* |

| Metodo di prova • Testing method • Méthode d'essai • Prüfmethode • Método de prueba • Method испытания | Unità di misura • Measurement unit • Unité de mesure • Maßeinheit • Unidad de medida • Единица измерения | Valori Tipici Medi Serie High Performance • Average Typical Values High Performance Serie • Valeurs Moyennes Typiques Série High Performance • Typische Durchschnittswerte Serie High Performance • Valores Típicos Medios Serie High Performance • Средние Типичные Значения Серия Высокие Технические Характеристики | Valori limite previsti Established limits • Valeurs limites Prévues • Vorgesehene Grenzwerte • Valores límite previstos • Предусмотренные предельные значения | Norma di riferimento Reference standard • Norme de référence • Bezugsnorm • Norma de referencia • Стандарт для |
|---|--|---|--|--|
|  | Resistenza allo scivolamento • Slip resistance • Résistance au glissement • Rutschhemmung • Resistencia al deslizamiento • Сопротивление проскальзыванию | • D_Segni Blend | RAMP METHOD | B da A a C from A to C de A à C von A bis C de A a C от A до C DIN 51097 |
|  | Resistenza allo scivolamento • Slip resistance • Résistance au glissement • Rutschhemmung • Resistencia al deslizamiento • Сопротивление скольжению | • D_Segni, D_Segni Scaglie, D_Segni Colore, Scenario | PENDULUM | Classe 1/ Class 1/ Classe 1 Klasse 1/ Categoria 1/ Класс 1 ENV 12633 BOE N°74 del 2006 |
| | | • D_Segni Blend | | Classe 3 / Class 3 / Classe 3 Klasse 3 / Categoria 3 / Класс 3 |
| | | • D_Segni Blend | PTV | > 36 0 - 24 Scivoloso • Slippery • Rutschig • Glissant • Resbaladizo • Скользящий 25 - 35 Scivolosità moderata • Moderately slippery • Mäßige Rutschgefahr • Glissance modérée • Deslizamiento moderado • Умеренная скользкость ≥ 36 Basso rischio scivolamento • Low slipping risk • Geringe Rutschgefahr • Risque de glissement faible • Bajo riesgo de deslizamiento • Низкий риск скользяния BS 7976-2:2002 / BS EN 13036-4:2011 |
| • Market | DIGITAL TRIBOMETER (D-COF) | | | > 0,42 > 0,42 ANSI A326.3:2017 |
| • Market | B.C.R. | | | μ > 0,40 μ > 0,40 D.M. N° 236 14/6/89 |

N Dimensione nominale (cm) • Nominal dimension (cm) • Dimension nominale (cm) • Nennmaß (cm) • Dimensión nominal (cm) • Номинальный размер (см)

* **Pavimentazioni di ambienti lavorativi e zone operative con superfici sdrucciolevoli.** • Flooring of work environments and operating areas with slippery surfaces. • Sols de locaux industriels et de zones de travail à surfaces dérapantes. • Bodenbeläge für Arbeitsräume und Arbeitsbereiche mit Rutschgefahr. • Pavimentaciones de zonas de trabajo y operativas con superficies resbaladizas. • Полы в рабочих помещениях и рабочих зонах со скольжими поверхностями.

** **Pavimentazioni per zone bagnate con calpestio a piedi scalzi.** • Flooring for wet areas to be walked on barefoot. • Sols pour zones mouillées avec piétinement pieds nus. • Bodenbeläge in nassbelasteten Barfußbereichen. • Pavimentaciones para zonas mojadas donde se camina con pies descalzos. • Полы для влажных зон, предназначенные для хождения по ним босиком.

ROVIC



TILES

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