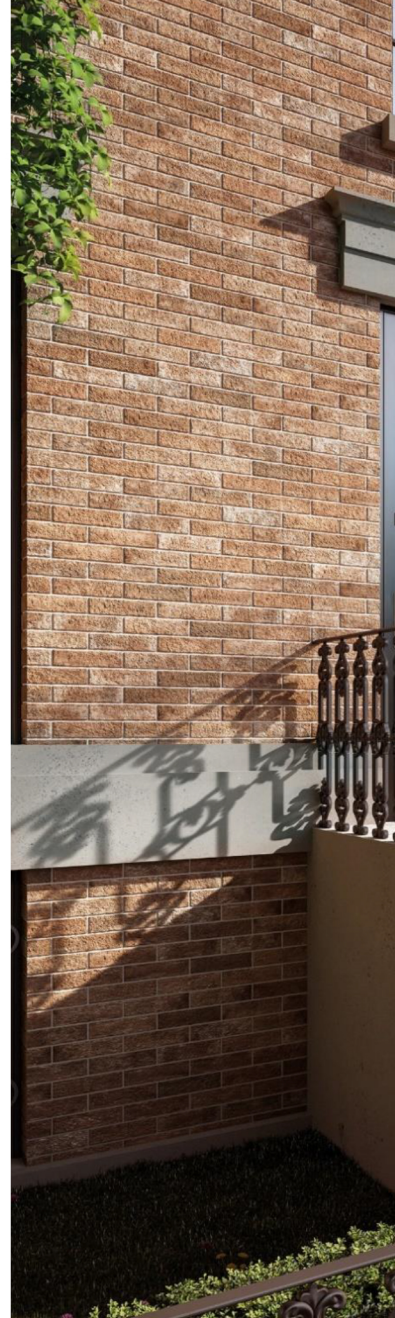




Chelsea



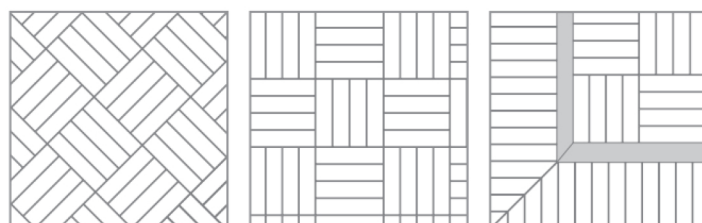
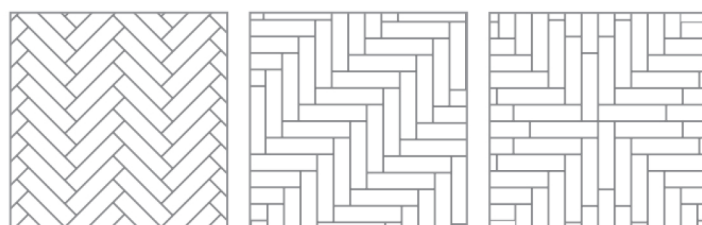
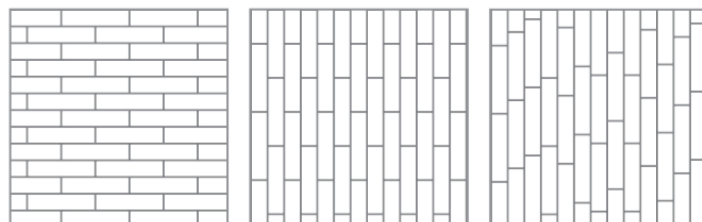
Inspired by the urban atmosphere of Anglo-Saxon cities, Chelsea captures with extraordinary fidelity the authentic charm of the brick walls of city buildings. Six different structures in the 6x25 brick format are designed to recreate the characteristic look of weathered brick. By mixing the various structures, an incredibly realistic movement is achieved, giving depth and vibrancy to any environment.





Exposed bricks with a typical sandy structure and four shades replicating the most sought-after and characteristic colours of brick culture. Each shade, highly nuanced, features over 60 unique graphic faces, offering limitless design possibilities. Ideal for creating cozy and unique indoor and outdoor spaces, Chelsea adds character to any environment.

Laying Patterns:



Chelsea

Coffee House Charcoal



Kings Road Cotto



Main Street Terracotta



Whitewall White

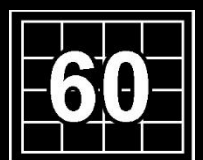


60x250mm
Brick

Technical
Porcelain

Cushioned
Edge

V4
Variation



60x250mm

GNS Ceramics recommends that our retail shops pass on the following information to the installer and end-user.



Click or Scan for
Installation Instructions

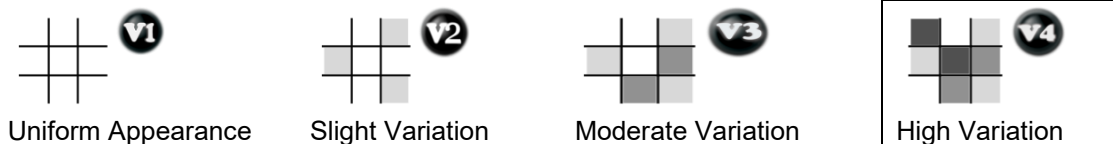
Ceramic tiles are only one component of a much larger building system. It is our experience that failure of any tiling system is very often the result of a combination of factors. For example; inappropriate design, type of substrate, surface preparation, temperature during installation, adhesives, incompatibility of products, product failure, environmental factors skill and knowledge of the installers etc; the latter being supplied or controlled by a variety of manufacturers and tradesmen. GNS Ceramics has no involvement in the design, selling and installation processes and once goods have been dispatched from our warehouse we have no control over where and how these products are used. As a result the project manager, and or the tiler are the only people in a position to ensure that all the components used in a project are compatible and that the product is installed in accordance with the Australian Building Code and the Australian Standards.

Installation Instructions for all types of tiles can be found in the GNS Ceramics Price List, and on our website. We suggest these are followed at all times.

Cleaning and Maintenance

Do not use abrasive cleaners and chemicals which could permanently scratch and damage the surface of the tile. For daily cleaning we recommend the use of a mild PH Neutral detergent. Should a more vigorous cleaning programme be required we recommend the use of a proprietary tile cleaner from a specialty tile supplier.

Colour & Pattern Variation Guide



Slip Resistance

The best way to minimise the risk of slipping is through safe design principals. This involves a risk management approach which evaluates the likelihood and consequence of an incident to occur. Slip resistive flooring is only one of the design components to consider, other design features should also be considered, including awnings, airlocks, matting and a suitable cleaning regime to reduce the extent of contaminants. Visual aids, warning signs, handrails and lighting, along with the footwear to be worn, should also be considered.

All ceramic tiles can be slippery, particularly when wet. This includes tiles, commonly used in wet areas such as bathrooms. It is important that customers be aware of the potential danger of wet ceramic tiles and seek advice from the retailer as to the level of slip-resistance of any particular tile, and its suitability for the intended application. If there is any doubt, tiles should be tested for slip-resistance immediately after being laid, under the conditions that they will be subject to during use. While tiles may achieve an acceptable standard in a laboratory test, it is quite probable that the performance in-situ will be less than expected, due to installation methods, wear & tear, cleaning regimes and unforeseen circumstances. Test results should therefore to be seen as a relative guide to estimate the merits of one tile versus another and should be used in conjunction with the Australian Building Code and the relevant Australian Standards. Further information on slip resistance is provided in the Australian Standards HB198:2014 - An Introductory guide to the slip resistance of pedestrian surface materials.

There are many factors beyond the control of the supplier that can affect the level of slip-resistance of tiles, or contribute to the incidents of injury through slipping. Consequently, the laboratory test results presented here must not be viewed to mean that GNS Ceramics Pty Ltd, is providing any warranty, nor will accept any liability for personal injury or accidents arising from the selection or installation of tiles under any circumstances.

Classes of Use

The classification has taken into account the recommendations of the Australian Standards; however, they are given for general guidance only. They are valid for the given application under **NORMAL CONDITIONS** and should not be taken to provide accurate product specifications for specific requirements.

WARNING: Other standards and building code requirements may affect your selection of tiles.

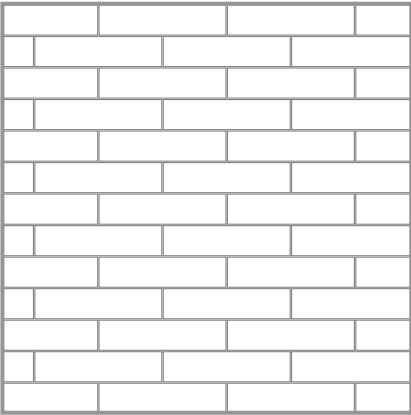
Consideration should be given to the footwear, type of pedestrian traffic and cleaning methods expected. Floors should be adequately protected against soiling from following trades during installation; they should also be protected against scratching dirt at the entrances to building by interposing footwear cleaning devices. For example, mats, shoe scrapers, static devices, etc.

CLASS 5 - Floor coverings that are subject to severe pedestrian traffic over sustained periods with some scratching dirt, so that the conditions are the most severe for which tiles may be suitable; For example, shop, foyers, and some light industrial applications.

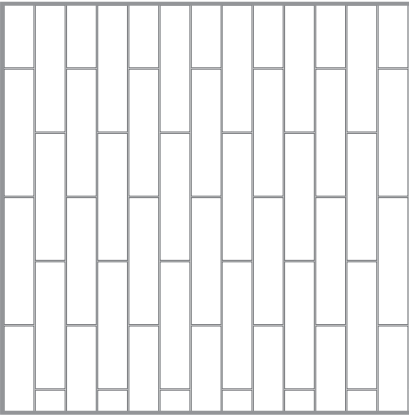
Chelsea

Schemi di posa | Laying patterns | Schémas de pose | Verlegemuster

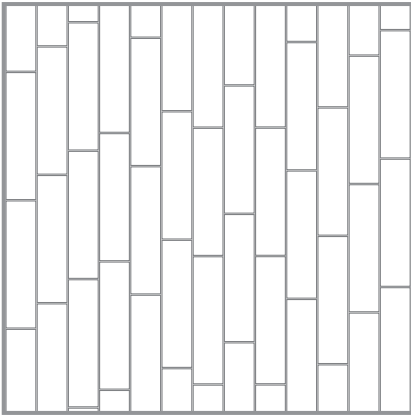
6x25 2,5"x10"



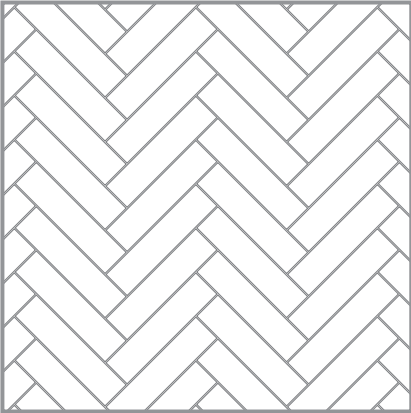
POSA 1



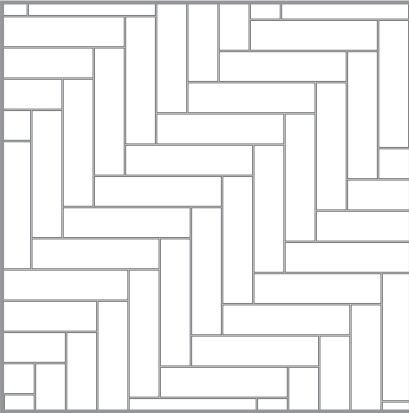
POSA 2



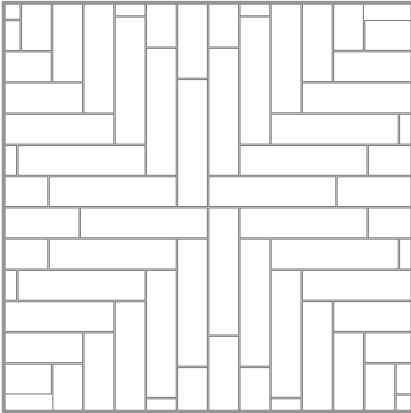
POSA 3



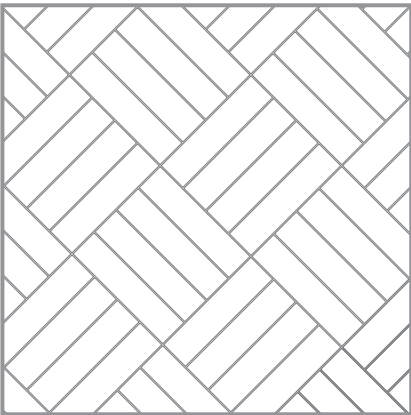
POSA 4



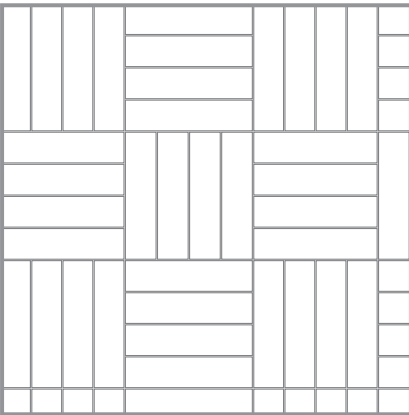
POSA 5



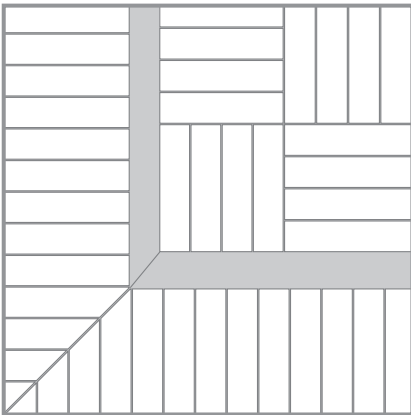
POSA 6



POSA 7



POSA 8



POSA 9

Info

Simbologia | Symbology | Symbologie | Symbologie

Percentuale di impasto riciclato
Percentage of recycled material

Tonalità miscelate
Shading variations

Scivolosità
Slip resistance

Antiscivolo
Antislip

Abrasione superficiale
Surface abrasion

Spessore
Thickness

Colore
Colour

Formato
Size

Fotografia prodotto
Tile photo

9 mm

PEI

R11

C

V4

ORO

25x50 10"x20"

2550KNAOR

M19

* I colori e le strutture dei prodotti fotografati sono da ritenersi puramente indicativi.
* Colours and textures of photographed products must be considered merely indicative.

Pezzi speciali | Special pieces

Elemento a "L" monolitico
30x15x4 ▲ P10

Codice prezzo al pezzo
Price code per pieces

Oro

3015ELNAOR

Codice articolo
Item code

Imballi e pesi | Packing and weight

Formato (cm) Size (inches)	Spessore Thickness mm	Pcs / Box	m² / Box	Kg / Box	Box / Pallet	m² / Pallet	Kg / Pallet
12,5x25 cm 5"x10"	9	26	0,81	15,90	81	65,61	1287,90

Formato
Size

Spessore
Thickness

Pezzi per scatola
Pieces per box

m² per scatola
sqm per box

kg per scatola
kg per box

Numero scatole per paletta
Boxes per pallet

m² per paletta
sqm per pallet

kg per paletta
kg per pallet

Tonalità miscelate | Shading variation

V1

Aspetto uniforme
Uniform appearance

V2

Variazione moderata
Moderate variation

V3

Variazione minima
Slight variation

V4

Variazione sostanziale
Substantial variation

Info

Pulizia e manutenzione | Cleaning and care | Nettoyage et entretien | Reinigung und Instandhaltung



PULIZIA DI FINE CANTIERE - AFTER SETTING CLEANING

Per la pulizia di fine cantiere delle superfici appena installate suggeriamo l'utilizzo di due detergenti specifici da selezionare in base al tipo di stucco utilizzato per la fugatura della superficie.
For the after setting cleaning of a recently installed surface we suggest to use the proper cleaning product according to the type of grout used for the tile joints:

TIPOLOGIA DI STUCCO UTILIZZATO GROUT TYPE	PRODOTTO FABER SUGGERITO SUGGESTED FABER PRODUCT
Pulizia di FINE CANTIERE stucco cementizio Cementitious Grout Residues	CEMENT REMOVER
Pulizia di FINE CANTIERE stucco epossidico Epoxy Grout Residues	EPOXY CLEANER

PULIZIA STRAORDINARIA e SMACCHIATURA EXTRAORDINARY CLEANING AND STAIN REMOVAL

Nel caso in cui sia necessario rimuovere dalla superficie sporco o macchie particolari si suggerisce l'utilizzo di uno specifico detergente in caso di sporco diffuso sull'intera superficie, mentre nel caso in cui occorre rimuovere una macchia localizzata o residui limitati, si procede utilizzando uno smacchiatore.

To remove dirt or particular stains from the surface, we suggest the use of a specific detergent if the dirt spreads over the entire surface, while to remove a specific stain or localized residues, proceed with the stain remover.

TIPOLOGIA DI SPORCO / MACCHIA - STAIN / DIRT TYPE	PRODOTTO FABER SUGGERITO - SUGGESTED FABER PRODUCT
Carbone - Coal	CEMENT REMOVER
Cemento - Concrete	
Efflorescenze Calcaree - Carbonate efflorescence	
Malta - Cement mortar	
Ruggine - Rust	
Stucco Colorato - Colored grout	
Tempere Murali - Wall paint	

Info

Pulizia e manutenzione | Cleaning and care | Nettoyage et entretien | Reinigung und Instandhaltung



TIPOLOGIA DI SPORCO / MACCHIA - STAIN / DIRT TYPE	PRODOTTO FABER SUGGERITO - SUGGESTED FABER PRODUCT
Calcare - Limescale	CLEAN LIMESCALE
Gesso - Plaster	TILE CLEANER
Patina Superficiale / Residui detergenti - Superficial patina and detergent residues	
Segni e residui metallici - Marks and metallic residues	
Sporco Ostinato - Stubborn dirt	
Orme ed aloni - Footprint and haloes	
Caffè - Coffe	COLOURED STAIN REMOVER / STAIN REMOVER POWDER
Vino - Wine	
Nicotina - Nicotine	
Pennarelli - Marker Pen / Permanent Inks	
Tintura per capelli - Hair Dye	
Gelato - Ice Cream	
Olio di Lino - Linseed oil	DEEP DEGREASER / CLEAN DEGREASER
Grassi animali / Vegetali - Animalal or vegetable grease	
Mostarda / Maionese /Ketchup - Mustard / Mayonese / Ketchup	
Olii Siloconici / Meccanici - Silicone / metallic oils	
Segni Pneumatico - Tyre Marks	
Segni di gomma - Rubber Mark	
Cera di candela - Candle Wax	
Cera protettiva - Protective Wax	
Asfalto / Bitume / Catrame - Bituminous Residues	
Resine - Resin	EPOXY CLEANER
Smalti - Glazes	
Graffiti - Graffiti	
Pennarelli - Permanent Inks	
Mastici - Mastics	
Stucchi sintetici - Syntetic Grouts	
Siliconi - Silicon	

Info

Pulizia e manutenzione | Cleaning and care | Nettoyage et entretien | Reinigung und Instandhaltung



PULIZIA QUOTIDIANA e MANUTENZIONE PERIODICA
DAILY CLEANING & PERIODIC MAINTENANCE

L'utilizzo di prodotti specifici per la pulizia di tutti i giorni del gres porcellanato contribuisce in maniera significativa al mantenimento nel tempo della sua bellezza e funzionalità. Queste soluzioni si utilizzano mediante i tradizionali sistemi di lavaggio (utensili non abrasivi, spazzolone, straccio spugna o panno)
Specific products for daily cleaning of porcelain ceramic tiles contribute to the beauty and maintenance over the time. Use these solutions with brush, rag or mop. No rinse required.

NECESSITA'	PAVIMENTO FLOOR	RIVESTIMENTO WALLS
Pulizia Quotidiana Daily Cleaning	FLOOR CLEANER	CLEAN UNIVERSAL
Manutenzione Periodica Periodic Maintenance	TILE CLEANER	CLEAN DEGREASER
Pulizia Straordinaria (Residui grassi) Extraordinary Maintenance (Greasy Residues)	DEEP DEGREASER	CLEAN DEGREASER
Pulizia Straordinaria (Incrostazioni) Extraordinary Maintenance (Limescale)	TILE CLEANER	CLEAN LIMESCALE

Tutti i prodotti indicati in questo documento sono reperibili presso gli Showroom ed i Rivenditori della nostra rete commerciale. In alternativa possono essere acquistati direttamente presso il nostro
Shop On Line all'indirizzo fabersurfacecare.shop.

Info

Caratteristiche tecniche | Technical features | Caractéristiques techniques | Technische Merkmale

Caratteristiche tecniche Technical characteristics Caractéristiques techniques Technische merkmale		Norma di riferimento Reference standard Norme de reference Prüfmethode		Valore richiesto Required value Valeur requise Sollwert	
	Dimensioni Dimensions Dimensions Abmessungen	ISO 10545-2		Conforme Compliant Conforme Konform	
	Assorbimento d'acqua Water absorption Absorption d'eau WASSERAUFNAHME	ISO 10545-3		≤ 0,5 %	
	Resistenza a flessione Modulus of rupture Resistance a la flexion Biegefestigkeit	ISO 10545-4		Modulus of ropture R ≥35 N/mm² Breaking strength S ≥1300 n	
	Resistenza all'abrasione Abrasion resistance Résistance à l'abrasion Abriebbeständigkeit	ISO 10545-7		PEI Solo per piastrelle smaltate Only for glazed tiles	
	Dilatazione termica lineare Linear thermal expansion Dilatation thermique lineaire Lineare Wärmeausdehnung	ISO 10545-8		≤ 9x10 ⁻⁵ °C ⁻¹	
	Resistenza agli sbalzi termici Thermal shock resistance Resistance aux ecarts de tempe- rature ITemperaturwechselbeständigkeit	ISO 10545-9		Resistente Resistant Resistant Beständig	
	Resistenza al gelo Frost resistance Resistance au gel Frostbeständigkeit	ISO 10545-12		Resistente Resistant Resistant Beständig	
	Resistenza agli acidi ed alle basi Acid and alkali resistance Resistance aux acides et aux bases Säure- und Laugenbeständigkeit	ISO 10545-13		CLASS GB MIN.	
	Resistenza all'attacco chimico Chemical resistance Resistance à l'attaque chimique Chemische Beständigkeit	ISO 10545-13		CLASS GB MIN.	
	Resistenza alle macchie Stain resistance Resistance au taches Fleckenbeständigkeit	ISO 10545-14		CLASS 3 MIN.	
	Coefficiente di attrito (scivolosità) Friction coefficient (slipperiness) Coefficient de friction (glissement) Reibungskoeffizient (Rutschigkeit)	BCR - Italia DM del 14-06-89		ASTM - USA ASTM C1028	
		Dry rubber 0,62	Wet rubber 0,51	Dry leather 0,62	Dry neolythe 0,69
THE PRODUCTS HAVING AN ABSORPTION < 0,5% ARE CLASSIFIED ACCORDING THE UNI CEN STANDARDS “FULLY VITRIFIED TILES” AND ACCORDING TO THE ASTM STANDARDS “IMPERVIOUS TILES”					

**MODENA CENTRO PROVE s.r.l.**

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Tel. 059 822417 r.a. - Fax 0598635115 - e-mail : info@modenacentroprove.it - www.modenacentroprove.com
C.C.I.A.A. Modena n. 228587 - Tribunale di Modena n° 2231 - C.F. e P. IVA n. 01592020364

MECCANICA

ECOLOGIA

CERAMICA

AUTOMOTIVE

Modena, 11/09/24

To **KERADOM SRL**
VIA BOTTICELLI 10
42048 RUBIERA RE

Attn. **SIG. MATTEO CAVAZZOLI**

MATERIAL and/or SAMPLE to be tested	Denomination of the Sample	Client Reference – Your delivery	date
Ceramic tiles	CHELSEA	Our withdrawal of samples	05/09/2024

Here attached, you will receive the Test Report of Serial No. **20246088**/n, which shows the results of tests required.

MODENA CENTRO PROVE

Laboratory Director
Giacomo Falanga
Dr. Falanga Giacomo



MODENA CENTRO PROVE s.r.l.
Sede legale e Laboratori: 41123 Modena (Italy) - Via Sallustio, 78
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TEST REPORT: 20246088/1

Modena, 11/09/24

CUSTOMER	KERADOM SRL - - VIA BOTTICELLI 10 - 42048 - RUBIERA - RE
MATERIAL and/o SAMPLE to be tested	Ceramic tiles;
Denomination	CHELSEA;
Date of sample reception	05/09/2024;
Date of sample acceptance	05/09/2024;
Kind of test executed	Determination of slip resistance of pedestrian surfaces – Methods of evaluation - Shod ramp test
Referring standards	DIN EN 16165:2023 Annex B
Shifting from standards	No one
Equipment	Torsion free platform cod. MCP C150
Subcontracted phases	No one
Sampling made by	Customer

The test results reported in this Test Report refer only to the sample sampled by our staff and / or given by the Customer as received.

The sample identification data were provided by the customer. Further additional information provided by the Customer will be reported in the Test Report with symbol #. If the information provided by the customer influences the validity of the results, MCP declines all responsibility.

Any changes / additions made to the Test Report after its first issue will be identified by underlining the text.

The Customer undertakes to reproduce this document in its entirety. Any form of partial reproduction is prohibited.

The storage times of the samples are indicated on the offer or contract to which this Test Report refers.

Examiner p.i. Nassetti Luca	Examiner Marinelli Monica	MODENA CENTRO PROVE Ceramic Dept. Responsible P.I. De Pasquale Roberto	Laboratory Director Dr. Falanga Giacomo
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**DETERMINATION OF SLIP RESISTANCE OF PEDESTRIAN SURFACES
METHODS OF EVALUATION - SHOD RAMP TEST**

Beginning date : 09/09/2024

Analysis ending date : 10/09/2024

RESULTS

Surface structure: other
 Ramp test value $\alpha_{shod}^{(2)}$: 19
 Slip resistance class: R10

⁽²⁾ rounded to the nearest 1 degree

Assessment classes (National Annex DIN EN 16165:2023 - NB - § NB.2)

Test result α_{shod}	Slip resistance class
$6^\circ \leq \alpha_{shod} \leq 10^\circ$	R 9
$10^\circ < \alpha_{shod} \leq 19^\circ$	R 10
$19^\circ < \alpha_{shod} \leq 27^\circ$	R 11
$27^\circ < \alpha_{shod} \leq 35^\circ$	R 12
$\alpha_{shod} > 35^\circ$	R 13

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LAB N°1018L

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILACSignatory of EA, IAF and ILAC Mutual
Recognition Agreements**TEST REPORT: 20246088/2**

Modena, 11/09/24

CUSTOMER	KERADOM SRL - - VIA BOTTICELLI 10 - 42048 - RUBIERA - RE
MATERIAL and/o SAMPLE to be tested	Ceramic tiles;
Denomination#	CHELSEA;
Date of sample reception	05/09/2024;
Date of sample acceptance	05/09/2024;
Kind of test executed	Determination of Dynamic Coefficient of Friction (DCOF
Referring standards	ANSI A326.3:2022
Shifting from standards	No one
Equipment	Tribometer BOT3000E cod. MCP C143 (calibration due: 09/06/2025
Subcontracted phases	No one
Sampling made by	Customer

The test results reported in this Test Report refer only to the sample sampled by our staff and / or given by the Customer as received.

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Examiner

p.i. Bortolai Alberto

MODENA CENTRO PROVE

Ceramic Dept. Responsible
P.I. De Pasquale Roberto**Laboratory Director**

Dr. Falanga Giacomo

**MODENA CENTRO PROVE s.r.l.**

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LAB N°1018L

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC Mutual Recognition Agreements

DETERMINATION OF DYNAMIC COEFFICIENT OF FRICTION

Beginning date : 09/09/2024

Analysis ending date : 09/09/2024

SURFACE CLEANING

The sample has been clean with: Bona® Stone, Tile and Laminate Cleaner

WET OPERATING CONDITION

- Wet the path that the sensor will follow with 0,05% SLS (*Sodium-Lauryl Sulfate*) water.
- Temperature during test (°C): 22
- Sensor used: SBR
- Sample surface description: other

SENSOR VERIFICATION

Values of DCOF on standard tile before testing test specimens	0,28
Values of DCOF on standard tile after testing test specimens	0,28

RESULTS

DCOF / Sample	Direction 1	Direction 2	Direction 3	Direction 4	Average
Wet DCOF - sample 1	0,66	0,67	0,67	0,67	0,67
Wet DCOF - sample 2	0,67	0,67	0,68	0,70	0,68
Wet DCOF - sample 3	0,67	0,68	0,69	0,71	0,69

Examiner

p.i. Bortolai Alberto

MODENA CENTRO PROVE

Ceramic Dept. Responsible
P.I. De Pasquale Roberto**Laboratory Director**

Dr. Falanga Giacomo

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LAB N°1018L

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILACSignatory of EA, IAF and ILAC Mutual
Recognition Agreements**TEST REPORT: 20246088/3**

Modena, 11/09/24

CUSTOMER	KERADOM SRL - - VIA BOTTICELLI 10 - 42048 - RUBIERA - RE
MATERIAL and/o SAMPLE to be tested	Ceramic tiles;
Denomination#	CHELSEA;
Date of sample reception	05/09/2024;
Date of sample acceptance	05/09/2024;
Kind of test executed	Slip resistance of pedestrian surfaces materials
Referring standards	AS 4586:2013 App. A
Shifting from standards	No one
Equipment	Pendulum cod. MCP C163
Subcontracted phases	No one
Sampling made by	Customer
Additional notes	No one

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Examiner

p.i. Bortolai Alberto

MODENA CENTRO PROVE

Ceramic Dept. Responsible
P.I. De Pasquale Roberto**Laboratory Director**

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LAB N°1018L

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILACSignatory of EA, IAF and ILAC Mutual
Recognition Agreements**SLIP RESISTANCE OF PEDESTRIAN SURFACES MATERIALS**

Beginning date : 10/09/2024

Analysis ending date : 10/09/2024

- Room Temperature: 22 °C
- Type of slider used and method of preparation: SLIDER 96, refurbished (*conditioned according to da AS 4586:2013 p.to A.6.2.*)
- Cleaning performed on the sample: Not necessary

RESULTS

Sample	Average value BPN
1	39
2	40
3	38
4	39
5	39

- Average value SRV : 39
- Class : P3

CLASSIFICATION (AS 4586 Tab. 2)

Class	Slider 96	Slider 55
P5	>54	>44
P4	45-54	40-44
P3	35-44	35-39
P2	25-34	20-34
P1	12-24	<20
P0	<12	-

Examiner

p.i. Bortolai Alberto

MODENA CENTRO PROVE

Ceramic Dept. Responsible
P.I. De Pasquale Roberto**Laboratory Director**

Dr. Falanga Giacomo