

**DECLARATION OF PERFORMANCE (KERLITE 3PLUS)**

No **DOP004EST**

1. Unique identification code of the product-type

**Dry-pressed ceramic tiles with low water absorption  $E_b \leq 0,5\%$ .**

2. Intended use

**Ceramic tiles for internal flooring and internal and external wall applications, pre-assembled on a fibreglass mesh.**

3. Name and contact address of the manufacturer

**COTTO D'ESTE, via Emilia Romagna 31, 41049 Sassuolo (MO) – ITALY**

4. System of assessment and verification of constancy of performance of the construction products (AVCP)

**System 4**

5. Name and identification number of notified body, if applicable

**Not applicable**

6. Declared performance

| Essential characteristics              | Performance                   | Harmonised technical specifications                                                   |
|----------------------------------------|-------------------------------|---------------------------------------------------------------------------------------|
| <b>Reaction to fire</b>                | A2 <sub>fl</sub> -s1/A2-s1,d0 |  |
| <b>Release of dangerous substances</b> |                               |                                                                                       |
| - Cadmium                              | NPD                           |                                                                                       |
| - Lead                                 | NPD                           |                                                                                       |
| <b>Breaking strength</b>               | NPD                           |                                                                                       |
| <b>Modulus of rupture</b>              | $\geq 35 \text{ N/mm}^2$      |                                                                                       |
| <b>Slip resistance</b>                 | See Annex enclosed            |                                                                                       |
| <b>Tactility</b>                       | NPD                           |                                                                                       |
| <b>Adhesion resistance</b>             |                               |                                                                                       |
| - Cementitious adhesive C1 class       | NPD                           |                                                                                       |
| - Cementitious adhesive C2 class       | NPD                           |                                                                                       |
| <b>Thermal shock resistance</b>        | Passed                        |                                                                                       |
| <b>Durability</b>                      |                               |                                                                                       |
| - Internal use                         | Passed                        |                                                                                       |
| - External use: Frost resistance       | Passed                        |                                                                                       |

7. The performance of the product identified in point 1 is in conformity with the declared performance in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Sassuolo, April 03, 2025

Signed for and on behalf of the manufacturer by



Marco Levoni, Cotto d'Este Quality Dept.



Via Emilia Romagna, 31 - 41049 Sassuolo (Mo) Italy - Tel +39 0536 814911 - Fax +39 0536 814921  
cottodeste.it - info@cottodeste.it

PANARIAGROUP INDUSTRIE CERAMICHE S.p.A.

Sede Legale: Via Panaria Bassa, 22/a - 41043 Finale Emilia (Mo) Italy

Capitale Sociale Euro 22.677.645,50 int. vers. - Part. IVA, Cod. Fisc. e Iscr. Reg. Imp. di Modena n. 01865640369

## Annex to the Declaration Of Performance N. DOP004EST

| Slip resistance                    |                                                                                                                                     |                      |                    |
|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------------------|
| Series                             | Products                                                                                                                            | DIN EN 16165 Annex B | BCRA D.M. 236/1989 |
| Kerlite 3Plus Advantage Skin       | Chalk Naturale; Greige Naturale; Silver Naturale; Graphite Naturale                                                                 | R9                   | >0,40              |
| Kerlite 3Plus Black-White Naturale | White Nat, Snow Nat, Black Nat                                                                                                      | NPD                  | NPD                |
| Kerlite 3Plus Black-White Smooth   | Superwhite Smooth                                                                                                                   | NPD                  | NPD                |
| Kerlite 3Plus Buxy                 | Corail Blanc, Amande, Caramel, Noisette, Perle, Cendre                                                                              | R10                  | >0,40              |
| Kerlite 3Plus Cluny                | Champagne, Bourgogne, Argerot, Auvergne                                                                                             | R9                   | >0,40              |
| Kerlite 3Plus Elegance             | Via Condotti, Via Montenapoleone, Via Farini, Via Tornabuoni                                                                        | R9                   | >0,40              |
| Kerlite 3Plus Oaks                 | Polar, Land, Rain, Fossil                                                                                                           | R9                   | >0,40              |
| Kerlite 3Plus Over Naturale        | Openspace Nat, Loft Nat, Office Nat, Road Nat                                                                                       | R9                   | >0,40              |
| Kerlite 3Plus Over Soft            | Openspace Soft, Loft Soft, Office Soft, Road Soft                                                                                   | NPD                  | NPD                |
| Kerlite 3plus Pura Chiseled        | Pearl Chiseled, Ivory Chiseled, Sand Chiseled, Grey Chiseled                                                                        | R10                  | $\mu > 0,40$       |
| Kerlite 3Plus Starlight Glossy     | Travertino Glossy; Calacatta Glossy; Corchia Glossy; Apuano Glossy; Onice Glossy; Carnico Glossy; Patagonia Glossy; Carrara Glossy  | NPD                  | NPD                |
| Kerlite 3Plus Starlight Smooth     | Travertino Smooth ; Calacatta Smooth; Corchia Smooth; Apuano Smooth; Onice Smooth; Carnico Smooth; Patagonia Smooth; Carrara Smooth | NPD                  | NPD                |
| Kerlite 3Plus Wonderwall           | Matrix, Ritmi                                                                                                                       | NPD                  | NPD                |



# LEA

CERAMICHE

## DECLARATION OF PERFORMANCE (Slimtech 3 Plus)

No **DOP004LEA**

1. Unique identification code of the product-type  
**Dry-pressed ceramic tiles with low water absorption  $E_b \leq 0,5\%$ .**
2. Intended use  
**Ceramic tiles for internal flooring and internal and external wall applications, pre-assembled on a fibreglass mesh.**
3. Name and contact address of the manufacturer  
**LEA CERAMICHE, via Cameazzo 21, 41042 Fiorano Modenese (MO) – ITALY**
4. System of assessment and verification of constancy of performance of the construction products (AVCP)  
**System 4**
5. Name and identification number of notified body, if applicable  
**Not applicable**
6. Declared performance

| Essential characteristics        | Performance                   | Harmonised technical specifications                                                                           |
|----------------------------------|-------------------------------|---------------------------------------------------------------------------------------------------------------|
| Reaction to fire                 | A2 <sub>fl</sub> -s1/A2-s1,d0 | <br><b>EN 14411:2012</b> |
| Release of dangerous substances  |                               |                                                                                                               |
| - Cadmium                        | NPD                           |                                                                                                               |
| - Lead                           | NPD                           |                                                                                                               |
| Breaking strength                | NPD                           |                                                                                                               |
| Modulus of rupture               | $\geq 35 \text{ N/mm}^2$      |                                                                                                               |
| Slip resistance                  | See Annex enclosed            |                                                                                                               |
| Skid resistance                  | NPD                           |                                                                                                               |
| Adhesion resistance              |                               |                                                                                                               |
| - Cementitious adhesive C1 class | NPD                           |                                                                                                               |
| - Cementitious adhesive C2 class | NPD                           |                                                                                                               |
| Thermal shock resistance         | Passed                        |                                                                                                               |
| Durability                       |                               |                                                                                                               |
| - Internal use                   | Passed                        |                                                                                                               |
| - External use: Frost resistance | Passed                        |                                                                                                               |

7. The performance of the product identified in point 1 is in conformity with the declared performance in point 6. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Fiorano Modenese, April 03, 2025

Signed for and on behalf of the manufacturer by



Marco Levoni, Lea Ceramiche Quality Dept.

LEA CERAMICHE Via Cameazzo, 21 - 41042 Fiorano Modenese - Modena Italy - T +39 0536 837811 - F +39 0536 830326 - info@ceramichelea.it - www.ceramichelea.com

Panariagroup Industrie Ceramiche S.p.A. Sede legale: Via Panaria Bassa, 22/a - 41034 Finale Emilia (MO) Italy  
Capitale Sociale Euro 22.677.645,50 int vers. Partita IVA, Codice Fiscale, Iscrizione al Registro Imprese di Modena Nr. 01865640369 - R.E.A. 248427



CERAMICHE

## Annex to the Declaration Of Performance N. DOP004LEA

| SLIP RESISTANCE                           |                                                                                           |                        |                       |
|-------------------------------------------|-------------------------------------------------------------------------------------------|------------------------|-----------------------|
| Series                                    | Products                                                                                  | DIN EN 16165<br>AnnexB | BCRA D.M.<br>236/1989 |
| Slimtech 3Plus Absolute                   | Extra White Smooth                                                                        | NPD                    | NPD                   |
| Slimtech 3Plus Arenaria                   | Avorio, Sabbia Caramel, Brown                                                             | R9                     | >0,40                 |
| Slimtech 3Plus Basaltina<br>Stone Project | Sabbiata, Naturale, Lappata, Stuccata                                                     | R9                     | >0,40                 |
| Slimtech 3Plus<br>Gouache.10              | White Cloud, Soft Sand, Light Rock, Black<br>Stone, Crystal Water, Cool Rain, Deep Sea    | R9                     | >0,40                 |
| Slimtech 3Plus Lines                      | Line Blue, Line Yellow, Line Grey                                                         | NPD                    | NPD                   |
| Slimtech 3Plus Origini                    | White, Beige, Light Grey, Greige                                                          | R9                     | >0,40                 |
| Slimtech 3Plus Pigmenti                   | Pelt, Harvest, Sunset, Canyon, Mauve, Pumice,<br>Chalk, Mist, Basalt, Ocean, Moss, Lichen | R10                    | >0,40                 |
| Slimtech 3Plus RE-<br>evolution           | SRW010, SRW020, SRW030, SRC010, SRC020,<br>SRC030                                         | NPD                    | NPD                   |
| Slimtech 3Plus Shade                      | Milk, Black Coffee                                                                        | R9                     | >0,40                 |
| Slimtech 3Plus Waves                      | Wave Blue, Wave Green, Wave Grey                                                          | NPD                    | NPD                   |

**DECLARATION OF PERFORMANCE (KERLITE 5Plus / 6Plus)**  
**No DOP005EST**

1. Unique identification code of the product-type

**Dry-pressed ceramic tiles with low water absorption  $E_b \leq 0,5\%$ .**

2. Intended use

**Ceramic tiles for internal flooring and internal and external wall applications, pre-assembled on a fibreglass mesh.**

3. Name and contact address of the manufacturer

**COTTO D'ESTE, via Emilia Romagna 31, 41049 Sassuolo (MO) – ITALY**

4. System of assessment and verification of constancy of performance of the construction products (AVCP)  
**System 4**

5. Name and identification number of notified body, if applicable

**Not applicable**

6. Declared performance

| Essential characteristics        | Performance                 | Harmonised technical specifications                                                   |
|----------------------------------|-----------------------------|---------------------------------------------------------------------------------------|
| Reaction to fire                 | A2fl-s1/A2-s1,d0            |  |
| Release of dangerous substances  |                             |                                                                                       |
| - Cadmium                        | NPD                         |                                                                                       |
| - Lead                           | NPD                         |                                                                                       |
| Breaking strength                | $\geq 700$ N                |                                                                                       |
| Modulus of rupture               | $\geq 35$ N/mm <sup>2</sup> |                                                                                       |
| Slip resistance                  | See Annex enclosed          |                                                                                       |
| Tactility                        | NPD                         |                                                                                       |
| Adhesion resistance              |                             |                                                                                       |
| - Cementitious adhesive C1 class | NPD                         |                                                                                       |
| - Cementitious adhesive C2 class | NPD                         |                                                                                       |
| Thermal shock resistance         | Passed                      |                                                                                       |
| Durability                       |                             |                                                                                       |
| - Internal use                   | Passed                      |                                                                                       |
| - External use: Frost resistance | Passed                      |                                                                                       |

7. The performance of the product identified in point 1 is in conformity with the declared performance in point 6.  
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3

Sassuolo, Avril 03, 2025

Signed for and on behalf of the manufacturer by



Marco Levoni, Cotto d'Este Quality Dept.



## Annex to the Declaration Of Performance N. DOP005EST

| Slip resistance                   |                                                                                                                                           |                                 |                                       |
|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------|
| Series                            | Products                                                                                                                                  | DIN EN 16165<br>Annex B         | BCRA D.M.<br>236/1989                 |
| Kerlite 6 Plus Allure Smooth      | Calacatta Smooth; Tundra J. Smooth; Paonazzetto Smooth                                                                                    | NPD                             | NPD                                   |
| Kerlite 6 Plus Allure Touch       | Orbico Touch; Riviera Touch; Alaska Touch                                                                                                 | NPD                             | NPD                                   |
| Kerlite 6 Plus Allure Glossy      | Calacatta Glossy; Tundra J. Glossy; Paonazzetto Glossy; Orbico Glossy; Riviera Glossy; Alaska Glossy                                      | NPD                             | NPD                                   |
| Kerlite 6 plus Arketipo Natural   | Lumen Solida Natural, Arena Solida Natural, Pulvis Solida Natural, Creta Solida Natural, Cotto Solida Natural                             | R10                             | $\mu > 0,40$                          |
| Kerlite 6 plus Arketipo Honed     | Lumen Solida Honed, Arena Solida Honed, Pulvis Solida Honed, Creta Solida Honed, Cotto Solida Honed                                       | NPD                             | NPD                                   |
| Kerlite 5 Plus Cluny              | Champagne Layé, Argerot Layé                                                                                                              | R10                             | $> 0,40$                              |
| Kerlite 5 Plus Black-White Glossy | Ultrawhite Glossy, Black Glossy                                                                                                           | NPD                             | NPD                                   |
| Kerlite 5 Plus Black-White Glossy | Ultrawhite Silk, Black Silk                                                                                                               | NPD                             | NPD                                   |
| Kerlite 5 Plus Cement Project     | Color-00 Cem Color-10 Cem, Color-20 Cem, Color-30 Cem, Color-40 Cem                                                                       | R9                              | $> 0,40$                              |
| Kerlite 5 Plus Cement Project     | Color-10 Work, Color-20 Work, Color-30 Work                                                                                               | R10                             | $> 0,40$                              |
| Kerlite 5 Plus Elegance Silk      | Via Condotti Silk, Via Tornabuoni Silk, Via Montenapoleone Silk, Via Farini Silk                                                          | NPD                             | NPD                                   |
| Kerlite 5 Plus Exedra Glossy      | Calacatta Glossy, Estremoz Glossy, Marfil Glossy, Travertino Glossy, Albis Glossy, Onyx Extra Glossy, Riverstone Glossy, Rain Grey Glossy | NPD                             | NPD                                   |
| Kerlite 5 Plus Exedra Silk        | Calacatta Silk, Estremoz Silk, Marfil Silk, Travertino Silk, Albis Silk, Onix Extra Silk, Riverstone Silk, Rain Grey Silk                 | NPD                             | NPD                                   |
| Kerlite 5 Plus Forest             | Acero, Rovere, Noce, Cembro                                                                                                               | R10                             | $> 0,40$                              |
| Kerlite 5 Plus Limestone          | Clay, Amber, Oyster, Slate                                                                                                                | R10                             | $> 0,40$                              |
| Kerlite 5 Plus Materica           | Bianco, Cemento, Ardesia, Avorio, Tortora                                                                                                 | R9                              | $> 0,40$                              |
| Kerlite 5 Plus Metal              | Corten, Iron                                                                                                                              | R9<br>(Corten)<br>NPD<br>(Iron) | $> 0,40$<br>(Corten)<br>NPD<br>(Iron) |
| Kerlite 6 Plus Grunge             | Cloud Naturale, Musk Naturale, Storm Naturale, Taupe Naturale                                                                             | R10                             | $> 0,40$                              |
| Kerlite 6 Plus Pietra d'Iseo      | Ceppo Naturale                                                                                                                            | R10                             | $> 0,40$                              |
| Kerlite 6 Plus Lithos Naturale    | Moon Naturale, Stone Naturale, Desert Naturale, Carbon Naturale                                                                           | R10                             | $> 0,40$                              |
| Kerlite 6 Plus Lithos Soft        | Moon Soft, Stone Soft, Desert Soft, Carbon Soft                                                                                           | NPD                             | NPD                                   |



# COTTODESTE

EXCLUSIVE SURFACES

|                              |                                                                                                                                |     |       |
|------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----|-------|
| Kerlite 6 Plus Vanity Glossy | Bianco Luce Glossy, Bianco Statuario Glossy, Dark Brown Glossy, Macchia Vecchia Glossy, Onice Royal Glossy, Pietra Grey Glossy | NPD | NPD   |
| Kerlite 6 Plus Vanity Touch  | Bianco Luce Touch, Bianco Statuario Touch, Dark Brown Touch, Macchia Vecchia Touch, Onice Royal Touch, Pietra Grey Touch       | NPD | NPD   |
| Kerlite 6 Plus Woodland Soft | Atlantic Soft, Boreal Soft, Tropical Soft, Teak Soft, Ebony Soft                                                               | R9  | >0,40 |
| Kerlite 6 Plus Woodland Wild | Arden Wild, Grove Wild, Walden Wild                                                                                            | R10 | >0,40 |



Via Emilia Romagna, 31 - 41049 Sassuolo (Mo) Italy - Tel +39 0536 814911 - Fax +39 0536 814921  
 cottodeste.it - info@cottodeste.it  
 PANARIAGROUP INDUSTRIE CERAMICHE S.p.A.  
 Sede Legale: Via Panaria Bassa, 22/a - 41043 Finale Emilia (Mo) Italy  
 Capitale Sociale Euro 22.677.645,50 int. vers. - Part. IVA, Cod. Fisc. e Iscr. Reg. Imp. di Modena n. 01865640369

# LEA

CERAMICHE

## DECLARATION OF PERFORMANCE (Slimtech 5 Plus/Slimtech 6 Plus)

No **DOP005LEA**

1. Unique identification code of the product-type  
**Dry-pressed ceramic tiles with low water absorption  $E_b \leq 0,5$ .**
2. Intended use  
**Ceramic tiles for internal flooring and internal and external wall applications, pre-assembled on a fibreglass mesh.**
3. Name and contact address of the manufacturer  
**LEA CERAMICHE, via Cameazzo 21, 41042 Fiorano Modenese (MO) – ITALY**
4. System of assessment and verification of constancy of performance of the construction products (AVCP)  
**System 4**
5. Name and identification number of notified body, if applicable  
**Not applicable**
6. Declared performance

| Essential characteristics        | Performance                   | Harmonised technical specifications                                                                           |
|----------------------------------|-------------------------------|---------------------------------------------------------------------------------------------------------------|
| Reaction to fire                 | A2 <sub>fl</sub> -s1/A2-s1,d0 | <br><b>EN 14411:2012</b> |
| Release of dangerous substances  |                               |                                                                                                               |
| - Cadmium                        | NPD                           |                                                                                                               |
| - Lead                           | NPD                           |                                                                                                               |
| Breaking strength                | $\geq 700$ N                  |                                                                                                               |
| Modulus of rupture               | $\geq 35$ N/mm <sup>2</sup>   |                                                                                                               |
| Slip resistance                  | See Annex enclosed            |                                                                                                               |
| Skid resistance                  | NPD                           |                                                                                                               |
| Adhesion resistance              |                               |                                                                                                               |
| - Cementitious adhesive C1 class | NPD                           |                                                                                                               |
| - Cementitious adhesive C2 class | NPD                           |                                                                                                               |
| Thermal shock resistance         | Passed                        |                                                                                                               |
| Durability                       |                               |                                                                                                               |
| - Internal use                   | Passed                        |                                                                                                               |
| - External use: Frost resistance | Passed                        |                                                                                                               |

7. The performance of the product identified in point 1 is in conformity with the declared performance in point 6. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Fiorano Modenese, April 03, 2025

Signed for and on behalf of the manufacturer by



Marco Levoni, Lea Ceramiche Quality Dept.



# LEA

CERAMICHE

## Annex to the Declaration Of Performance N. DOP005LEA

| SLIP RESISTANCE                                 |                                                                                                                                              |                         |                       |
|-------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Series                                          | Products                                                                                                                                     | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
| Slimtech 5Plus Absolute                         | Total White LEV, Total Black LEV                                                                                                             | NPD                     | NPD                   |
| Slimtech 5Plus Absolute                         | Total White SAT, Total Black SAT                                                                                                             | NPD                     | NPD                   |
| Slimtech 6plus Concreto                         | Concreto Extra Light, Concreto Light, Concreto Medium, Concreto Dark, Concreto Rust,                                                         | R10                     | >0,40                 |
| Slimtech 6plus Delight                          | Calacatta Oro LEV, Venato Bianco LEV, Invisible Light LEV, Marquina Nero LEV                                                                 | NPD                     | NPD                   |
| Slimtech 5Plus Naive                            | Naive Blue, Naive Terra, Naive Grey, Naive Black                                                                                             | NPD                     | NPD                   |
| Slimtech 6plus Nextone                          | Next White Nat, Next Gray Nat, Next Taupe Nat, Next Dark Nat                                                                                 | R10                     | >0,40                 |
| Slimtech 6plus Synesthesia                      | Golden Borg LEV, Calacatta Emerald LEV, Pure Statuario LEV, Gray Marble LEV                                                                  | NPD                     | NPD                   |
| Slimtech 5Plus Take Care                        | T_Snow, T_Steel, T_Moon, T_Grpund, T_Night, C_Snow, C_Steel, C_Moon, C_Grpund, C_Night                                                       | R9                      | >0,40                 |
| Slimtech 5Plus Timeless Marble                  | Calacatta Gold Extra LEV, Statuario White LEV, Safari Amante LEV, Travertino Classico LEV, Pietra Gray LEV, Onice Venus LEV, Lasa Bright LEV | NPD                     | NPD                   |
| Slimtech 5Plus Timeless Marble                  | Calacatta Gold Extra SAT, Statuario White SAT, Safari Amante SAT, Travertino Classico SAT, Pietra Gray SAT, Onice Venus SAT, Lasa Bright SAT | NPD                     | NPD                   |
| Slimtech 5Plus Timeless Marble Decoro Filigrane | Pearl Calacatta Gold Extra, Pearl Statuario White, Pearl Pietra Gray, Pearl Onice Venus, Pearl Lasa Bright                                   | NPD                     | NPD                   |
| Slimtech 5Plus Timeless Marble Decoro Filigrane | Hyphen Calacatta Gold Extra, Hyphen Statuario White, Hyphen Pietra Gray, Hyphen Onice Venus, Hyphen Lasa Bright                              | NPD                     | NPD                   |
| Slimtech 5Plus Type 32                          | Snow, Honey, Vintage, Coffee                                                                                                                 | NPD                     | NPD                   |
| Slimtech 5Plus Waterfall                        | Dark Flow, Gray Flow, Silver Flow, Ivory Flow                                                                                                | R10                     | >0,40                 |
| Slimtech 5Plus Wood Stock                       | Snow Wood, Cream Wood, Nut Wood, Honey Wood, Vintage Wood, Coffee Wood                                                                       | R10                     | >0,40                 |

# LEA

CERAMICHE

## DECLARATION OF PERFORMANCE (Slimtech 6mm)

No **DOP006LEA**

1. Unique identification code of the product-type  
**Dry-pressed ceramic tiles with low water absorption  $E_b \leq 0,5$ .**
2. Intended use  
**Ceramic tiles for internal flooring and internal and external wall applications.**
3. Name and contact address of the manufacturer  
**LEA CERAMICHE, via Cameazzo 21, 41042 Fiorano Modenese (MO) – ITALY**
4. System of assessment and verification of constancy of performance of the construction products (AVCP)  
**System 4**
5. Name and identification number of notified body, if applicable  
**Not applicable**
6. Declared performance

| Essential characteristics        | Performance                 | Harmonised technical specifications                                                                    |
|----------------------------------|-----------------------------|--------------------------------------------------------------------------------------------------------|
| Reaction to fire                 | A1 <sub>fl</sub> /A1        | <br>EN 14411:2012 |
| Release of dangerous substances  |                             |                                                                                                        |
| - Cadmium                        | NPD                         |                                                                                                        |
| - Lead                           | NPD                         |                                                                                                        |
| Breaking strength                | $\geq 700$ N                |                                                                                                        |
| Modulus of rupture               | $\geq 35$ N/mm <sup>2</sup> |                                                                                                        |
| Slip resistance                  | See Annex enclosed          |                                                                                                        |
| Skid resistance                  | NPD                         |                                                                                                        |
| Adhesion resistance              |                             |                                                                                                        |
| - Cementitious adhesive C1 class | NPD                         |                                                                                                        |
| - Cementitious adhesive C2 class | NPD                         |                                                                                                        |
| Thermal shock resistance         | Passed                      |                                                                                                        |
| Durability                       |                             |                                                                                                        |
| - Internal use                   | Passed                      |                                                                                                        |
| - External use: Frost resistance | Passed                      |                                                                                                        |

7. The performance of the product identified in point 1 is in conformity with the declared performance in point 6. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified in point 3.

Fiorano Modenese, April 03, 2025

Signed for and on behalf of the manufacturer by



Maro Levoni, Lea Ceramiche Quality Dept.

## Annex to the Declaration Of Performance N. DOP006LEA

| SLIP RESISTANCE              |                                                                                                                                                                                                                               |                         |                       |
|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Series                       | Products                                                                                                                                                                                                                      | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
| Slimtech 6mm Anthology       | 01 White NAT, 02 Desert NAT, 03 Earth NAT, 04 Gray NAT, 05 Dark NAT                                                                                                                                                           | R10                     | >0,40                 |
| Slimtech 6mm Concreto        | Concreto Extra Light, Concreto Light, Concreto Medium, Concreto Dark, Concreto Rust                                                                                                                                           | R10                     | >0,40                 |
| Slimtech 6mm Concreto        | Concreto Extra Light Drops Gold, Concreto Light Drops Gold, Concreto Medium Drops Gold, Concreto Dark Drops Gold, Concreto Rust Drops Gold, Concreto Medium Foam, Concreto Medium Tide, Concreto Dark Reef, Concreto Dark Dry | R10                     | >0,40                 |
| Slimtech 6mm Delight         | Calacatta Oro LEV, Venato Bianco LEV, Invisible Light LEV, Marquina Nero LEV                                                                                                                                                  | NPD                     | NPD                   |
| Slimtech 6mm Delight         | Calacatta Oro TOUCH, Venato Bianco TOUCH, Invisible Light TOUCH, Marquina Nero TOUCH                                                                                                                                          | NPD                     | NPD                   |
| Slimtech 6mm Delight         | Calacatta Oro NAT, Venato Bianco NAT, Invisible Light NAT, Marquina Nero NAT                                                                                                                                                  | R9                      | >0,40                 |
| Slimtech 6mm Nextone         | Next White Nat, Next Gray Nat, Next Taupe Nat, Next Dark Nat                                                                                                                                                                  | R10                     | >0,40                 |
| Slimtech 6mm Noblesse Smooth | Calacatta Oro Smooth, Calacatta Prestige Smooth, Statuario Supreme Smooth, Champagne Quartz Smooth                                                                                                                            | NPD                     | NPD                   |
| Slimtech 6mm Noblesse Touch  | Calacatta Oro Touch, Calacatta Prestige Touch, Statuario Supreme Touch, Champagne Quartz Touch                                                                                                                                | NPD                     | NPD                   |
| Slimtech 6mm Noblesse Lev    | Calacatta Oro Lev, Calacatta Prestige Lev, Statuario Supreme Lev, Champagne Quartz Lev                                                                                                                                        | NPD                     | NPD                   |
| Slimtech 6mm Side Stone      | Hidden Light Nat, Hidden Mid Nat, Hidden Dark Nat, Cluster Light Nat, Cluster Mid Nat, Cluster Dark Nat                                                                                                                       | R10                     | $\mu$ >0,40           |
| Slimtech 6mm Synesthesia     | Golden Borg Smooth, Calacatta Emerald Smooth, Pure Statuario Smooth, Gray Marble Smooth                                                                                                                                       | NPD                     | NPD                   |
| Slimtech 6mm Synesthesia     | Golden Borg LEV, Calacatta Emerald LEV, Pure Statuario LEV, Gray Marble LEV                                                                                                                                                   | NPD                     | NPD                   |

**DECLARATION OF PERFORMANCE**

No **DOP001EST**

1. Unique identification code of the product-type

**Dry-pressed ceramic tiles with low water absorption  $E_b \leq 0,5 \%$ .**

2. Intended use

**Ceramic tiles for flooring and wall finishes, internal and external applications.**

3. Name and contact address of the manufacturer

**COTTO D'ESTE, via Emilia Romagna 31, 41049 Sassuolo (MO) – ITALY**

4. System of assessment and verification of constancy of performance of the construction products (AVCP)

**System 4**

5. Name and identification number of notified body, if applicable

**Not applicable**

6. Declared performance

| Essential characteristics              | Performance               | Harmonised technical specifications                                                                           |
|----------------------------------------|---------------------------|---------------------------------------------------------------------------------------------------------------|
| <b>Reaction to fire</b>                | A1 <sub>fl</sub> /A1      | <br><b>EN 14411:2012</b> |
| <b>Release of dangerous substances</b> |                           |                                                                                                               |
| - Cadmium                              | NPD                       |                                                                                                               |
| - Lead                                 | NPD                       |                                                                                                               |
| <b>Breaking strength</b>               | $\geq 1300 \text{ N}$     |                                                                                                               |
| <b>Modulus of rupture</b>              | $\geq 35 \text{ N/mm}^2$  |                                                                                                               |
| <b>Slip resistance</b>                 | See Annex enclosed        |                                                                                                               |
| <b>Tactility</b>                       | NPD                       |                                                                                                               |
| <b>Adhesion resistance</b>             |                           |                                                                                                               |
| - Cementitious adhesive C1 class       | $\geq 0,5 \text{ N/mm}^2$ |                                                                                                               |
| - Cementitious adhesive C2 class       | $\geq 1,0 \text{ N/mm}^2$ |                                                                                                               |
| <b>Thermal shock resistance</b>        | Passed                    |                                                                                                               |
| <b>Durability</b>                      |                           |                                                                                                               |
| - Internal use                         | Passed                    |                                                                                                               |
| - External use: Frost resistance       | Passed                    |                                                                                                               |

7. The performance of the product identified in point 1 is in conformity with the declared performance in point 6.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified in point 3.

Sassuolo, April 03, 2025

Signed for and on behalf of the manufacturer by



Marco Levoni, Cotto d'Este Quality Dept.



Via Emilia Romagna, 31 - 41049 Sassuolo (Mo) Italy - Tel +39 0536 814911 - Fax +39 0536 814921  
cottodeste.it - info@cottodeste.it

PANARIAGROUP INDUSTRIE CERAMICHE S.p.A.

Sede Legale: Via Panaria Bassa, 22/a - 41043 Finale Emilia (Mo) Italy

Capitale Sociale Euro 22.677.645,50 int. vers. - Part. IVA, Cod. Fisc. e Iscr. Reg. Imp. di Modena n. 01865640369

## Annex to the Declaration Of Performance N. DOP001EST

| COTTO D'ESTE               |                                                                                                                              |                      |                    |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------|--------------------|
| Slip Resistance            |                                                                                                                              |                      |                    |
| Series                     | Products                                                                                                                     | DIN EN 16165 Annex B | BCRA D.M. 236/1989 |
| Arketipo Natural           | Lumen Natural, Arena Natural, Pulvis Natural, Creta Natural, Cotto Natural                                                   | R10                  | $\mu > 0,40$       |
| Arketipo Honed             | Lumen Honed, Arena Honed, Pulvis Honed, Creta Honed, Cotto Honed                                                             | NPD                  | NPD                |
| Arketipo Antislip IN & OUT | Lumen Antislip IN & OUT, Arena Antislip IN & OUT, Pulvis Antislip IN & OUT, Creta Antislip IN & OUT, Cotto Antislip IN & OUT | R11                  | $\mu > 0,40$       |
| Arketipo Tough 20mm        | Lumen Tough 20mm, Arena Tough 20mm, Pulvis Tough 20mm, Creta Tough 20mm, Cotto Tough 20mm                                    | R11                  | $\mu > 0,40$       |
| Blend Stone                | Clear NAT, Light NAT, Mid NAT, Deep NAT                                                                                      | R10                  | $> 0,40$           |
| Blend Stone                | Clear LAPP, Light LAPP, Mid LAPP, Deep LAPP                                                                                  | NPD                  | NPD                |
| Blend Stone                | Clear Sabbiata, Light Sabbiata, Mid Sabbiata, Deep Sabbiata                                                                  | R11                  | $> 0,40$           |
| Blend Stone                | Clear Bocciardata 20mm, Light Bocciardata 20mm, Mid Bocciardata 20mm, Deep Bocciardata 20mm                                  | R12                  | $> 0,40$           |
| Bluestone Evolution        | Rockstone Layé 20mm                                                                                                          | R11                  | $> 0,40$           |
| Buxy Lux                   | Cendre Lux, Amande Lux, Perle Lux, Corail Blanc Lux                                                                          | NPD                  | NPD                |
| Buxy Naturale              | Cendre Nat, Amande Nat, Perle Nat, Corail Blanc Nat                                                                          | R9                   | $> 0,40$           |
| Cadore 14 mm               | Alpe, Malga, Baita, Bosco                                                                                                    | R10                  | $> 0,40$           |
| Cadore 20 mm               | Malga 20mm, Baita 20mm, Bosco 20mm                                                                                           | R11                  | $> 0,40$           |
| Casali                     | Ca Del Bosco, Colfiorito                                                                                                     | R9                   | NPD                |
| Cement Project             | Color-10 Land Nat, Color-20 Land Nat, Color-30 Land Nat                                                                      | R10                  | $> 0,40$           |
| Cement Project             | Color-10 Land Lapp, Color-20 Land Lapp, Color-30 Land Lapp                                                                   | NPD                  | NPD                |
| Cement Project 20mm        | Color-10 Work 20mm, Color-20 Work 20mm, Color-30 Work 20mm                                                                   | R12                  | $> 0,40$           |
| Cluny Adouci               | Champagne Adouci, Bourgogne Adouci, Auvergne Adouci, Ardenne Adouci, Argerot Adouci                                          | NPD                  | NPD                |
| Cluny Sablè                | Champagne Sablè, Bourgogne Sablè, Auvergne Sablè, Ardenne Sable, Argerot Sablè                                               | R10                  | $> 0,40$           |
| Cluny Layè                 | Champagne Layè 14/20mm, Bourgogne Layè 14/20mm, Auvergne Layè 14/20mm, Argerot Layè 14/20mm, Ardenne Layè 14/20mm            | R11                  | $> 0,40$           |
| Elegance                   | Via Condotti Nat, Via Tornabuoni Nat                                                                                         | NPD                  | NPD                |
| Exedra Silk                | Calacatta Silk, Estremoz Silk, Marfil Silk, Albis Silk, Travertino Silk, Amadeus Silk, Pulpis Silk                           | NPD                  | $> 0,40$           |
| Exedra Glossy              | Calacatta Glossy, Estremoz Glossy, Marfil Glossy, Travertino Glossy, Albis Glossy, Pulpis Glossy, Amadeus Glossy             | NPD                  | NPD                |



## COTTO D'ESTE

### Slip Resistance

| Series                        | Products                                                                                                                  | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989           |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------------------|
| Limestone Honed               | Clay Honed, Amber Honed, Oyster Honed, Slate Honed                                                                        | NPD                     | NPD                             |
| Limestone Natural             | Clay Natural, Amber Natural, Oyster natural, Slate Natural                                                                | R10                     | >0,40                           |
| Limestone Blazed              | Clay Blazed, Amber Blazed, Oyster Blazed, Slate Blazed                                                                    | R11                     | >0,40                           |
| Limestone Fiammata            | Clay Fiammata 20mm, Amber Fiammata 20mm, Oyster Fiammata 20mm, Slate Fiammata 20mm                                        | R11                     | >0,40                           |
| Lithos                        | Moon NAT, Stone NAT, Desert NAT, Carbon NAT                                                                               | R10                     | >0,40                           |
| Lithos                        | Moon LAPP, Stone LAPP, Desert LAPP, Carbon LAPP                                                                           | NPD                     | NPD                             |
| Lithos                        | Moon Sabbiata, Stone Sabbiata, Desert Sabbiata, Carbon Sabbiata                                                           | R11                     | >0,40                           |
| Lithos 20mm                   | Moon Bocciardata 20mm, Stone Bocciardata 20mm, Desert Bocciardata 20mm, Carbon Bocciardata 20mm                           | R12                     | >0,40                           |
| Lithos                        | Moon Grip, Stone Grip, Desert Grip, Carbon Grip                                                                           | R12                     | >0,40                           |
| Materica Naturale             | Bianco, Cemento, Ardesia, Avorio, Tortora                                                                                 | R10                     | >0,40<br>NPD<br>(Bianco-Avorio) |
| Over Lux                      | Openspace Lux, Road Lux                                                                                                   | NPD                     | NPD                             |
| Over Naturale                 | Openspace Nat, Road Nat                                                                                                   | R10                     | >0,40                           |
| Pietra d'Iseo                 | Ceppo Bocciardata 20mm                                                                                                    | R12                     | >0,40                           |
| Pura Honed                    | Ivory Honed, Sand Honed, Pearl Honed, Grey Honed                                                                          | NPD                     | NPD                             |
| Pura Rolled                   | Ivory Rolled, Sand Rolled, Pearl Rolled, Grey Rolled                                                                      | R11                     | >0,40                           |
| Pura Hammered                 | Ivory Hammered, Sand Hammered, Pearl Hammered, Grey Hammered                                                              | R12                     | >0,40                           |
| Silvis Classic                | Humus Classic, Candeo Classic, Robur Classic, Cortex Classic                                                              | R9                      | >0,40                           |
| Stonequartz                   | Artic Fiammata 14/20 mm, Bergen Fiammata 14/20 mm, Nordic Fiammata 14/20mm, Oslo Fiammata 14/20mm                         | R11                     | >0,40                           |
| X-Beton                       | Dot-30, Dot-50, Dot- 70                                                                                                   | R11                     | >0,50                           |
| X-Beton Satinata              | Dot -30 Satinata, Dot-50 Satinata, Dot-70 Satinata                                                                        | R10                     | >0,40                           |
| Secret Stone Naturale         | Mystery White Nat, Precious Beige Nat, Shadow Grey Nat, Rare Dark Nat                                                     | R10                     | >0,40                           |
| Secret Stone Grip             | Mystery White Grip, Precious Beige Grip, Shadow Grey Grip, Rare Dark Grip                                                 | R11                     | >0,40                           |
| Secret Stone Honed            | Mystery White Honed, Precious Beige Honed, Shadow Grey Honed, Rare Dark honed                                             | NPD                     | NPD                             |
| Secret Stone Bocciardata 20mm | Mystery White Bocciardata 20mm, Precious Beige Bocciardata 20mm, Shadow Grey Bocciardata 20mm, Rare Dark Bocciardata 20mm | R11                     | >0,40                           |



## BLUSTYLE

### Slip Resistance

| Series                   | Products                                                                                                                  | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Advantage Naturale       | Chalk Naturale; Greige Naturale; Silver Naturale ; Graphite Naturale                                                      | R10                     | >0,40                 |
| Advantage Lappata        | Chalk Lappata; Greige Lappata; Silver Lappata; Graphite Lappata                                                           | NPD                     | NPD                   |
| Advantage Grip           | Chalk Grip; Greige Grip; Silver Grip; Graphite Grip                                                                       | R11                     | >0,40                 |
| Advantage Slaty          | Chalk Slaty 20mm; Greige Slaty 20mm; Silver Slaty 20mm; Graphite Slaty 20mm                                               | R12                     | >0,40                 |
| Arborea                  | Aura, Cloe, Danae, Talia, Vesta                                                                                           | R9                      | NPD                   |
| Arborea Rustic           | Vesta Rustic, Talia Rustic                                                                                                | R11                     | >0,40                 |
| Barrique                 | Alsace Cuvée, Provence Cuvée, Loire Cru, Rhone Cru                                                                        | R10                     | >0,40                 |
| Blow Flat                | Dust Flat, Ground Flat, Cement Flat, Smoke Flat                                                                           | R11                     | >0,40                 |
| Blow Crust               | Dust Crust, Ground Crust, Cement Crust, Smoke Crust                                                                       | R11                     | >0,40                 |
| Blow Rough               | Dust Rough 20mm, Ground Rough 20mm, Cement Rough 20mm, Smoke Rough 20mm                                                   | R11                     | >0,40                 |
| Blutech Perlata          | Bianco Perlata, Avorio Perlata, Beige Perlata, Cenere Perlata, Cemento Perlata, Antracite Perlata                         | NPD                     | NPD                   |
| Blutech Levigata         | Bianco Levigata, Avorio Levigata, Beige Levigata, Cenere Levigata, Cemento Levigata, Antracite Levigata                   | NPD                     | NPD                   |
| Blutech Lappata          | Bianco Lappata, Avorio Lappata, Beige Lappata, Cenere Lappata, Cemento Lappata, Antracite Lappata                         | R9                      | NPD                   |
| Blutech Naturale         | Bianco Naturale, Avorio Naturale, Beige Naturale, Cenere Naturale, Cemento Naturale, Antracite Naturale                   | R10                     | >0,40                 |
| Blutech Juta             | Bianco Juta, Avorio Juta, Beige Juta, Cenere Juta, Cemento Juta, Antracite Juta                                           | R12                     | >0,40                 |
| Chateau Royal Naturale   | Amboise Nat, Cheverny Nat                                                                                                 | R11                     | >0,40                 |
| Chateau Royal Lappata    | Amboise Lappata, Cheverny Lappata                                                                                         | R9                      | >0,40                 |
| Concrete Jungle Honed    | Atelier 25 Honed, Pub 49 Honed, Factory 56 Honed, Store 18 Honed                                                          | R9                      | >0,40                 |
| Concrete Jungle Naturale | Atelier 25 Nat, Pub 49 Nat, Factory 56 Nat, Store 18 Nat                                                                  | R10                     | >0,40                 |
| Concrete Jungle Grip     | Atelier 25 Grip 20mm, Factory 56 Grip 20mm, Store 18 Grip 20mm                                                            | R11                     | >0,40                 |
| Country                  | Creek, Aspen, Vermont, Creek-V2, Aspen-V2, Vermont-V2                                                                     | R10                     | >0,40                 |
| Élite Natural            | Calacatta Natural, Statuario Natural, Onice Royal Natural, Fior di Bosco Natural, Pietra Grey Natural, Dark Brown Natural | R9                      | >0,40                 |
| Élite Glossy             | Calacatta Glossy, Statuario Glossy, Onice Royal Glossy, Fior di Bosco Glossy, Pietra Grey Glossy, Dark Brown Glossy       | NPD                     | NPD                   |
| GEOS Natural             | Pack Natural, Earth Natural, Coast Natural, Reef Natural                                                                  | R10                     | $\mu$ >0,40           |
| GEOS Honed               | Pack Honed, Earth Honed, Coast Honed, Reef Honed                                                                          | NPD                     | NPD                   |
| GEOS Grip                | Pack Grip, Earth Grip, Coast Grip, Reef Grip                                                                              | R11                     | $\mu$ >0,40           |



## BLUSTYLE

### Slip Resistance

| Series                 | Products                                                                                                                                  | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| GEOS Slaty 20mm        | Pack Slaty, Earth Slaty, Coast Slaty, Reef Slaty                                                                                          | R11                     | $\mu > 0,40$          |
| Geotech Naturale       | Ivory Nat, Grey Nat, Dark Nat                                                                                                             | R9                      | $> 0,40$              |
| Geotech Lux            | Ivory Lux, Grey Lux, Dark Lux                                                                                                             | NPD                     | NPD                   |
| Green Wood             | Oak Natural, Ash Natural, Bay Natural                                                                                                     | R10                     | $> 0,40$              |
| Green Wood Gold        | Oak Gold, Ash Gold, Bay Gold                                                                                                              | R10                     | $> 0,40$              |
| Living Stones Naturale | Light Cream Nat, Stone Beach Nat, Basalt Grey Nat, Blue Origin Nat                                                                        | R10                     | $> 0,40$              |
| Living Stones Lappata  | Light Cream Lapp, Stone Beach Lapp, Basalt Grey Lapp, Blue Origin Lapp                                                                    | NPD                     | NPD                   |
| Living Stones Grip     | Light Cream Grip 20mm, Stone Beach Grip 20mm, Basalt Grey Grip 20mm, Blue Origin Grip 20mm                                                | R11                     | $> 0,40$              |
| Marmoris Glossy        | Sierra Glossy, Emperador Glossy, Palissandro Glossy, Carrara Glossy                                                                       | NPD                     | NPD                   |
| Marmoris Silk          | Siarra Silk, Emperador Silk, Palissandro Silk, Carrara Silk                                                                               | NPD                     | NPD                   |
| Outdoor                | Run Naturale, Walk Naturale, Jump Naturale                                                                                                | R11                     | $> 0,40$              |
| Outdoor 20mm           | Run Naturale 20mm, Walk Naturale 20mm, Jump Naturale 20mm                                                                                 | R12                     | $> 0,40$              |
| Sandstone              | Colorado, Arizona                                                                                                                         | NPD                     | NPD                   |
| Sandstone Outdoor      | Colorado Outdoor, Arizona Outdoor                                                                                                         | R11                     | $> 0,40$              |
| Starlight 09 Smooth    | Statuario Extra Smooth, Calacatta Supreme Smooth, Versilia Gold Smooth, Onyx Pearl Smooth, Travertino Class Smooth, Dorado Glamour Smooth | NPD                     | NPD                   |
| Starlight 09 Glossy    | Statuario Extra Glossy, Calacatta Supreme Glossy, Versilia Gold Glossy, Onyx Pearl Glossy, Travertino Class Glossy, Dorado Glamour Glossy | NPD                     | NPD                   |
| Toscana                | Capalbio, Camaldoli                                                                                                                       | R9                      | $> 0,40$              |
| Yosemite               | Lake Nat, Park Nat, Rock Nat                                                                                                              | R10                     | $> 0,40$              |
| Yosemite               | Lake Lapp, Park Lapp, Rock Lapp                                                                                                           | NPD                     | NPD                   |
| Yosemite               | Lake Fiammata, Park Fiammata, Rock Fiammata                                                                                               | R11                     | $> 0,40$              |
| Yosemite               | Lake Bocciardata 20mm, Park Bocciardata 20mm, Rock Bocciardata 20mm                                                                       | R11                     | $> 0,40$              |
| Unica                  | Moon Nat, Desert Nat, Stone Nat, Carbon Nat                                                                                               | R10                     | $> 0,40$              |
| Unica                  | Moon Grip, Desert Grip, Stone Grip, Carbon Grip                                                                                           | R11                     | $> 0,40$              |
| Urban                  | Queens Nat, Manhattan Nat, Harlem Nat                                                                                                     | R10                     | $> 0,40$              |
| Urban                  | Queens Lapp, Manhattan Lapp, Harlem Lapp                                                                                                  | NPD                     | NPD                   |
| Urban                  | Queens Grip 20mm, Manhattan Grip 20mm, Harlem Grip 20mm                                                                                   | R11                     | $> 0,40$              |
| WOOD PLANK Soft        | Chamonix Soft, Ortisei Soft, Zermatt Soft                                                                                                 | NPD                     | NPD                   |
| WOOD PLANK Natural     | Chamonix Natural, Ortisei Natural, Zermatt Natural                                                                                        | R10                     | $\mu > 0,40$          |
| WOOD PLANK Grip        | Chamonix Grip, Ortisei Grip, Zermatt Grip                                                                                                 | R11                     | $\mu > 0,40$          |
| WOOD PLANK Rustic 20mm | Chamonix Rustic, Ortisei Rustic, Zermatt Rustic                                                                                           | R11                     | $\mu > 0,40$          |





# COTTODESTE

EXCLUSIVE SURFACES



Via Emilia Romagna, 31 - 41049 Sassuolo (Mo) Italy - Tel +39 0536 814911 - Fax +39 0536 814921  
cottodeste.it - info@cottodeste.it

PANARIAGROUP INDUSTRIE CERAMICHE S.p.A.

Sede Legale: Via Panaria Bassa, 22/a - 41043 Finale Emilia (Mo) Italy

Capitale Sociale Euro 22.677.645,50 int. vers. - Part. IVA, Cod. Fisc. e Iscr. Reg. Imp. di Modena n. 01865640369

# LEA

CERAMICHE

## DECLARATION OF PERFORMANCE

No **DOP001LEA**

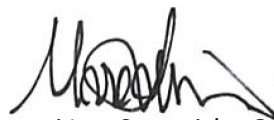
1. Unique identification code of the product-type  
**Dry-pressed ceramic tiles with low water absorption  $E_b \leq 0,5 \%$ .**
2. Intended use  
**Ceramic tiles for flooring and wall finishes, internal and external applications.**
3. Name and contact address of the manufacturer  
**LEA CERAMICHE, via Cameazzo 21, 41042 Fiorano Modenese (MO) – ITALY**
4. System of assessment and verification of constancy of performance of the construction products (AVCP)  
**System 4**
5. Name and identification number of notified body, if applicable  
**Not applicable**
6. Declared performance

| Essential characteristics        | Performance               | Harmonised technical specifications                                                                    |
|----------------------------------|---------------------------|--------------------------------------------------------------------------------------------------------|
| Reaction to fire                 | A1 <sub>fl</sub> /A1      | <br>EN 14411:2012 |
| Release of dangerous substances  |                           |                                                                                                        |
| - Cadmium                        | NPD                       |                                                                                                        |
| - Lead                           | NPD                       |                                                                                                        |
| Breaking strength                | $\geq 1300 \text{ N}$     |                                                                                                        |
| Modulus of rupture               | $\geq 35 \text{ N/mm}^2$  |                                                                                                        |
| Slip resistance                  | See Annex enclosed        |                                                                                                        |
| Skid resistance                  | NPD                       |                                                                                                        |
| Adhesion resistance              |                           |                                                                                                        |
| - Cementitious adhesive C1 class | $\geq 0,5 \text{ N/mm}^2$ |                                                                                                        |
| - Cementitious adhesive C2 class | $\geq 1,0 \text{ N/mm}^2$ |                                                                                                        |
| Thermal shock resistance         | Passed                    |                                                                                                        |
| Durability                       |                           |                                                                                                        |
| - Internal use                   | Passed                    |                                                                                                        |
| - External use: Frost resistance | Passed                    |                                                                                                        |

7. The performance of the product identified in point 1 is in conformity with the declared performance in point 6. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified in point 3.

Fiorano Modenese, April 03, 2025

Signed for and on behalf of the manufacturer by



Marco Levoni Lea Ceramiche Quality Dept.

# LEA

CERAMICHE

## Annex to the Declaration Of Performance N. DOP001LEA

| SLIP RESISTANCE         |                                                                                            |                         |                       |
|-------------------------|--------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Series                  | Products                                                                                   | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
| Anthology               | 01 White Natural, 02 Desert Natural, 03 Earth Natural, 04 Gray Natural, 05 Dark Natural    | R10                     | >0,40                 |
| Anthology               | 01 White Worn, 02 Desert Worn, 03 Earth Worn, 04 Gray Worn, 05 Dark Worn                   | R9                      | >0,40                 |
| Anthology               | 01 White Rough, 02 Desert Rough, 03 Earth Rough, 04 Gray Rough, 05 Dark Rough              | R11                     | >0,40                 |
| Basaltina Stone Project | Sabbiata, Scalpellata                                                                      | R11                     | >0,40                 |
| Basaltina Stone Project | Sabbiata Velvet, Naturale, Stuccata, Texture Nat                                           | R10                     | >0,40                 |
| Basaltina Stone Project | Levigata, Lappata, Texture Lev                                                             | NPD                     | NPD                   |
| Bio Attitude            | Cotton Nat, Almond Nat, Amber Nat, Barrel Nat, Cortex Nat                                  | R10                     | >0,40                 |
| Bio Lumber              | Lodge Greige, Lodge Brown, Lodge Grey, Lodge Grove                                         | R10                     | >0,40                 |
| Bio Plank               | Cottage Brown, Cottage Blue, Fumè, Oak Noisette, Oak Ice, Oak Lava                         | R9                      | >0,40                 |
| Bio Plank               | Deck Brown, Deck Cinder, Deck Fumè                                                         | R11                     | >0,40                 |
| Bio Recover             | Warm Cream, Golden Flame, Old Walnut                                                       | R10                     | >0,40                 |
| Bio Select              | Oak Vanilla, Oak Ginger, Oak Natural, Oak Ash, Oak Cloves, Walnut Tobacco, Walnut Cinnamon | R10                     | >0,40                 |
| Bio Select              | Walnut Tobacco                                                                             | R9                      | >0,40                 |
| Bio Timber              | Oak Patinato Chiaro, Oak Patinato Scuro, Oak Provenzale, Oak Grigio, Oak Grigio Scuro      | R9                      | >0,40                 |
| Block                   | Ice, Sand, Nut, Grey, Brown, Dark                                                          | NPD                     | NPD                   |
| Blue Mountain           | Cinder Gray, Ivory Black                                                                   | R9                      | >0,40                 |
| Blue Mountain           | Granite Gray                                                                               | R11                     | >0,40                 |
| Blue Mountain           | Crystal Black                                                                              | NPD                     | NPD                   |
| Cliffstone              | White Dover Nat, Beige Madeira Nat, Taupe Moher Nat, Grey Tenerife Nat                     | R10                     | >0,40                 |
| Cliffstone              | White Dover Ant, Beige Madeira Ant, Taupe Moher Ant, Grey Tenerife Ant                     | R10                     | >0,40                 |
| Cliffstone              | White Dover Lapp, Beige Madeira Lapp, Taupe Moher Lapp, Grey Tenerife Lapp                 | NPD                     | NPD                   |
| Cliffstone              | White Dover Grip, Beige Madeira Grip, Taupe Moher Grip, Grey Tenerife Grip                 | R11                     | >0,40                 |

# LEA

CERAMICHE

| SLIP RESISTANCE |                                                                                                                                                                                  |                         |                       |
|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Series          | Products                                                                                                                                                                         | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
| Concreto        | Concreto Extra Light NAT, Concreto Light NAT, Concreto Medium NAT, Concreto Dark NAT                                                                                             | R10                     | >0,40                 |
| Concreto        | Concreto Extra Light LAPP, Concreto Light LAPP, Concreto Medium LAPP, Concreto Dark LAPP                                                                                         | NPD                     | >0,40                 |
| Concreto        | Concreto Extra Light GRIP, Concreto Light GRIP, Concreto Medium GRIP, Concreto Dark GRIP                                                                                         | R11                     | >0,40                 |
| Delight         | Calacatta Oro NAT, Venato Bianco NAT, Invisible Light NAT, Marquina Nero NAT                                                                                                     | R9                      | >0,40                 |
| Delight         | Calacatta Oro LUX, Venato Bianco LUX, Invisible Light LUX, Marquina Nero LUX                                                                                                     | NPD                     | NPD                   |
| District        | Street Nat, Avenue Nat, Boulevard Nat, Route Nat                                                                                                                                 | R10                     | >0,40                 |
| District        | Street Grip, Avenue Grip, Boulevard Grip, Route Grip                                                                                                                             | R11                     | >0,40                 |
| Dreaming        | Calacatta Shine Velvet, Gray Stone Velvet, Bianco Statuario Velvet, Crystal White Velvet, Romance Safari Velvet, Passion Pulpis Velvet, Imperial Onyx Velvet, Lasa Aurora Velvet | NPD                     | NPD                   |
| Dreaming        | Calacatta Shine Lux, Gray Stone Lux, Bianco Statuario Lux, Crystal White Lux, Romance Safari Lux, Passion Pulpis Lux, Imperial Onyx Lux, Lasa Aurora Lux                         | NPD                     | NPD                   |
| Grande Pierre   | Dorè Nat, Ecrú Nat, Grise Nat                                                                                                                                                    | R9                      | >0,40                 |
| Grande Pierre   | Dorè Grip, Ecrú Grip, Grise Grip                                                                                                                                                 | R11                     | >0,40                 |
| Intense NAT     | Intense Toffe NAT, Intense Beige NAT, Intense Clair NAT, Intense Perle NAT, Intense Crete NAT                                                                                    | R10                     | $\mu > 0,40$          |
| Intense LAPP    | Intense Toffe LAPP, Intense Beige LAPP, Intense Clair LAPP, Intense Perle LAPP, Intense Crete LAPP                                                                               | NPD                     | NPD                   |
| Intense GRIP    | Intense Toffe GRIP, Intense Beige GRIP, Intense Clair GRIP, Intense Perle GRIP, Intense Crete GRIP                                                                               | R11                     | $\mu > 0,40$          |
| Intense GRIP L2 | Intense Toffe GRIP L2, Intense Beige GRIP L2, Intense Clair GRIP L2, Intense Perle GRIP L2, Intense Crete GRIP L2                                                                | R11                     | $\mu > 0,40$          |
| Noblesse NAT    | Calacatta Oro NAT                                                                                                                                                                | R10                     | $\mu > 0,40$          |

LEA CERAMICHE Via Cameazzo, 21 - 41042 Fiorano Modenese - Modena Italy - T +39 0536 837811 - F +39 0536 830326 - info@ceramichelea.it - www.ceramichelea.com

Panariagroup Industrie Ceramiche S.p.A. Sede legale: Via Panaria Bassa, 22/a - 41034 Finale Emilia (MO) Italy  
Capitale Sociale Euro 22.677.645,50 int vers. Partita IVA, Codice Fiscale, Iscrizione al Registro Imprese di Modena Nr. 01865640369 - R.E.A. 248427

# LEA

CERAMICHE

| SLIP RESISTANCE |                                                                                                                                                                                                    |                         |                       |
|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Series          | Products                                                                                                                                                                                           | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
| Noblesse SMOOTH | Calacatta Oro SMOOTH, Calacatta Prestige SMOOTH, Statuario Supreme SMOOTH, Champagne Quartz SMOOTH                                                                                                 | NPD                     | NPD                   |
| Noblesse LEV    | Calacatta Oro LEV, Calacatta Prestige LEV, Statuario Supreme LEV, Champagne Quartz LEV                                                                                                             | NPD                     | NPD                   |
| Kalos           | Warm Ivory, Crystal White, Earl Grey                                                                                                                                                               | NPD                     | NPD                   |
| Kensington      | Ivory, Warm Grey, Clay, Extra White, Jade, Lagoon, Mauve                                                                                                                                           | NPD                     | NPD                   |
| Makò            | Papiro Bianco, Linen Beige, Cedar Bruno, Yucca Grigio, Java Scuro                                                                                                                                  | R9                      | >0,40                 |
| Masterpiece     | Master Coal NAT; Master Gray NAT; Master White NAT; Master Sand NAT; Master Brown NAT;                                                                                                             | R10                     | >0,40                 |
| Masterpiece     | Piece Light NAT; Piece Dark NAT; Piece Alpi NAT; Piece Moka NAT; Piece Siena NAT                                                                                                                   | R10                     | >0,40                 |
| Masterpiece     | Master Coal GRIP; Master Gray GRIP; Master White GRIP; Master Sand GRIP                                                                                                                            | R11                     | >0,40                 |
| Metropolis      | Tokyo White Naturale, Milano Ecrù Naturale, Shangai Iron Naturale, Rio Coffee Naturale, Berlin Night Naturale, Paris Amande Naturale, London Gray Naturale, New York Coal Naturale                 | R10                     | >0,40                 |
| Metropolis      | Tokyo White Spazzolato, Milano Ecrù Spazzolato, Shangai Iron Spazzolato, Rio Coffee Spazzolato, Berlin Night Spazzolato, Paris Amande Spazzolato, London Gray Spazzolato, New York Coal Spazzolato | R10                     | >0,40                 |
| Metropolis      | Tokyo White Texture, Milano Ecrù Texture, Shangai Iron Texture, Rio Coffee Texture, Berlin Night Texture, Paris Amande Texture, London Gray Texture, New York Coal Texture                         | R10                     | >0,40                 |
| Metropolis      | Tokyo White Texture Grip, Milano Ecrù Texture Grip, Shangai Iron Texture Grip, Rio Coffee Texture Grip                                                                                             | R11                     | >0,40                 |
| Nextone         | Next White Nat, Next Gray Nat, Next Taupe Nat, Next Dark Nat                                                                                                                                       | R10                     | >0,40                 |
| Nextone         | Next White Lapp, Next Gray Lapp, Next Taupe Lapp, Next Dark Lapp                                                                                                                                   | NPD                     | NPD                   |
| Nextone         | Next White Grip, Next Gray Grip, Next Taupe Grip, Next Dark Grip                                                                                                                                   | R11                     | >0,40                 |

LEA CERAMICHE Via Cameazzo, 21 - 41042 Fiorano Modenese - Modena Italy - T +39 0536 837811 - F +39 0536 830326 - info@ceramichelea.it - www.ceramichelea.com

Panariagroup Industrie Ceramiche S.p.A. Sede legale: Via Panaria Bassa, 22/a - 41034 Finale Emilia (MO) Italy  
Capitale Sociale Euro 22.677.645,50 int vers. Partita IVA, Codice Fiscale, Iscrizione al Registro Imprese di Modena Nr. 01865640369 - R.E.A. 248427

# LEA

CERAMICHE

| SLIP RESISTANCE    |                                                                                                                                 |                         |                       |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Series             | Products                                                                                                                        | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
| Nova               | Cinder Flash Nat, Silver Ray Nat, Grey Burst Nat, Taupe Shine Nat                                                               | R10                     | >0,40                 |
| Nova               | Cinder Flash Grip, Silver Ray Grip, Grey Burst Grip, Taupe Shine Grip                                                           | R11                     | >0,40                 |
| Origini            | White Nat, Beige Nat, Light Grey Nat                                                                                            | R9                      | >0,40                 |
| Origini            | White Lux, Beige Lux, Light Grey Lux                                                                                            | NPD                     | NPD                   |
| Origini            | White Grip, Beige Grip, Light Grey Grip                                                                                         | R11                     | >0,40                 |
| Salento            | Nocciola Manduria, Bianco Leuca, Beige Ostuni                                                                                   | R9                      | >0,40                 |
| Salento            | Strutturato                                                                                                                     | R11                     | >0,40                 |
| Side Stone Nat     | Hidden Light Nat, Hidden Mid Nat, Hidden Dark Nat, Cluster Light Nat, Cluster Mid Nat, Cluster Dark Nat                         | R10                     | $\mu > 0,40$          |
| Side Stone Grip    | Hidden Light Grip, Hidden Mid Grip, Hidden Dark Grip, Cluster Light Grip, Cluster Mid Grip, Cluster Dark Grip                   | R11                     | $\mu > 0,40$          |
| Side Stone Grip L2 | Hidden Light Grip L2, Hidden Mid Grip L2, Hidden Dark Grip L2, Cluster Light Grip L2, Cluster Mid Grip L2, Cluster Dark Grip L2 | R11                     | $\mu > 0,40$          |
| Stoneclay          | Silt, Lime, Cendre, Charcoal                                                                                                    | R10                     | >0,40                 |
| Stonehenge         | Grafite Nat, Antracite Nat, Cardoso Nat                                                                                         | R10                     | >0,40                 |
| Stonehenge         | Savanna Nat                                                                                                                     | NPD                     | NPD                   |
| Stonehenge         | Grafite Lapp, Antracite Lapp Cardoso Lapp, Savanna Lapp                                                                         | NPD                     | NPD                   |
| Storm              | Icestorm, Tropicalstorm, Darkstorm                                                                                              | R9                      | >0,40                 |

# LEA

CERAMICHE

| SLIP RESISTANCE |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                         |                       |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Series          | Products                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | DIN EN 16165<br>Annex B | BCRA D.M.<br>236/1989 |
| System L2       | Lime L2, Cendre L2, Oak Patinato Chiaro L2, Oak Patinato Scuro L2, Doral L2, Gneiss L2, Silver L2, White Dover L2, Beige Madeira L2, Taupe Moher L2, Grey Tenerife L2, Lodge Grove L2, Lodge Greige L2, Lodge Bown L2, Lodge Grey L2, Dorè L2, Ecru L2, Grise L2, Ivory Flow L2, Silver Flow L2, Gray Flow L2, Dark Flow L2, Next White L2, Next Gray L2, Next Taupe L2, Next Dark L2, Oak Natural L2, Oak Cloves L2, Concreto Extra Light L2, Concreto Light L2, Concreto Medium L2, Concreto Dark L2, Anthology 01 White L2, Anthology 02 Desert L2, Anthology 03 Earth L2, Anthology 04 Gray L2, Anthology 05 Drak L2, Master Coal L2, Master Gray L2, Master White GRIP L2, Master Sand L2, Bio Attitude Cotton GRIP L2, Bio Attitude Almond GRIP L2, Bio Attitude Amber GRIP L2, Bio Attitude Barrel GRIP L2, Bio Attitude Cortex GRIP L2 | R11                     | >0,40                 |
| Tecnoquartz     | Doral, Silver, Gneiss                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | R10                     | >0,40                 |
| Tecnoquartz     | Hot Sand, Hard Black                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | R11                     | >0,40                 |
| Trame           | Lino Plaster, Corda Plaster, Tabacco Plaster, Argilla Plaster, Tortora Plaster, Moro Plaster                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | R9                      | >0,40                 |
| Trame           | Lino Canvas, Corda Canvas, Tabacco Canvas, Argilla Canvas, Tortora Canvas, Moro Canvas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | R10                     | >0,40                 |
| Trame           | Lino Matter, Corda Matter, Tabacco Matter, Argilla Matter, Tortora Matter, Moro Matter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | R10                     | >0,40                 |
| Waterfall       | Ivory Flow NAT, Silver Flow NAT, Gray Flow NAT, Dark Flow NAT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | R10                     | >0,40                 |
| Waterfall       | Ivory Flow LAPP, Silver Flow LAPP, Gray Flow LAPP, Dark Flow LAPP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | NPD                     | NPD                   |
| Waterfall       | Ivory Flow GRIP, Silver Flow GRIP, Gray Flow GRIP, Dark Flow GRIP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | R11                     | >0,40                 |