

Suite  
AMBIENTI IN CONNESSIONE

STONE



LAFENZA  
TILE WITH STYLE

# Suite

AMBIENTI IN CONNESSIONE

In musica, la suite è un insieme di brani correlati e pensati per essere suonati in sequenza, tutti nella stessa tonalità. Parallelamente LaFaenza dirige la creatività di Suite in modo sinergico, esplorando archetipi diversi – Wood e Stone – che si fondono insieme in tonalità contemporanee e che moltiplicano le potenzialità di progettazione d'interni dei singoli prodotti.

In music, a suite is a set of pieces with related rhythms, specifically composed to be played in sequence, and all in the same key. LaFaenza conducts the creativity of Suite in the same way, exploiting synergies and exploring different archetypes, like Wood and Stone, that merge together in contemporary tones to multiply the interior design potential of the individual products.



# STONE



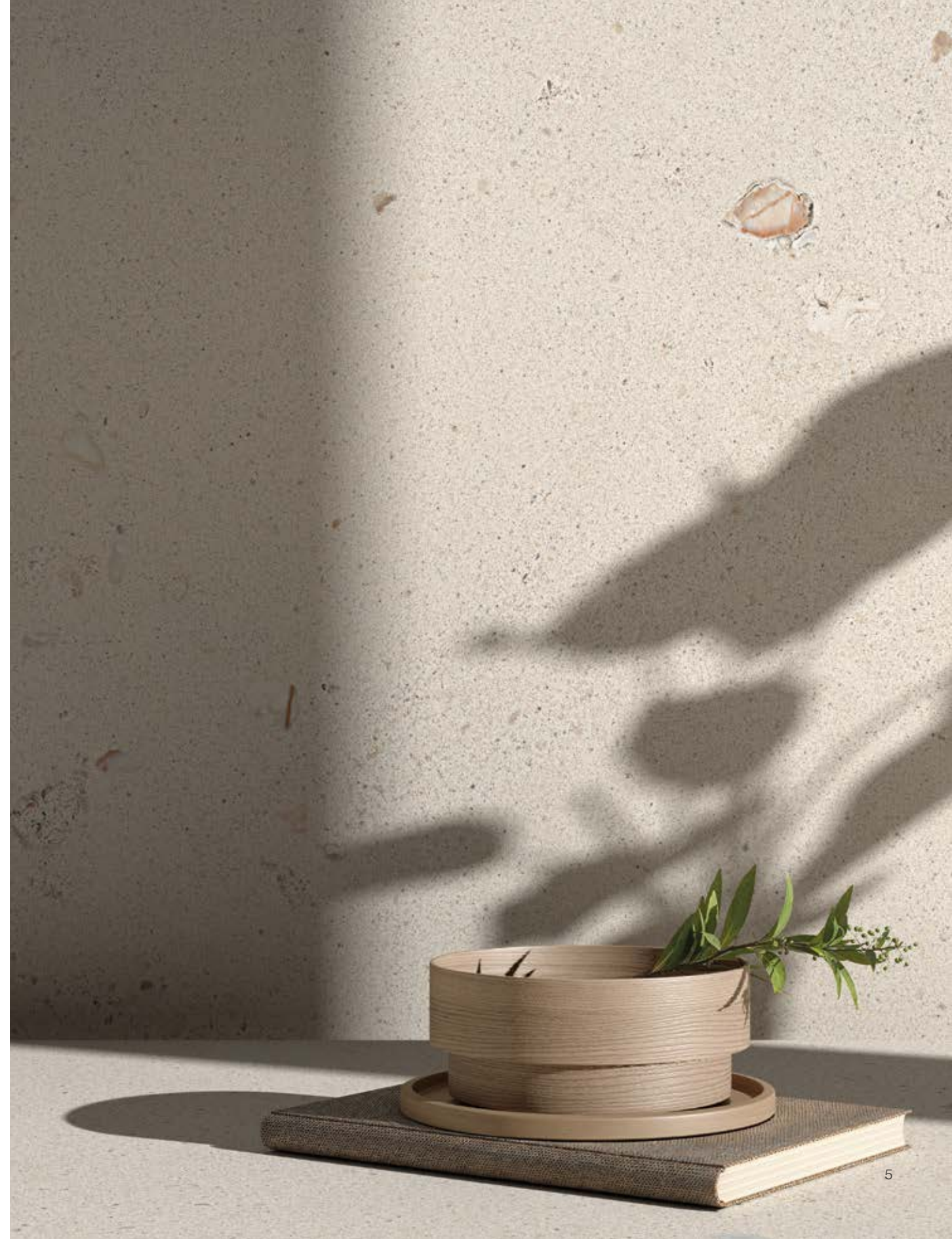
L'eleganza e le tonalità delle pietre naturali di riferimento si fondono con l'obiettivo progettuale di Suite. Il risultato è un materiale dal gusto sofisticato ma al tempo stesso (seppure) moderno e versatile, di design, dalla superficie materica, piacevole al tatto, vivo e profondo nei dettagli.

The fine, elegant tones of natural stone blend perfectly with the design vision of Suite. The result is a sophisticated material that is simultaneously modern, versatile and design-oriented with a pleasant-to-touch textured surface and exquisite, live details.

Suite  
AMBIENTI IN CONNESSIONE

STONE

Shell





WALL: SHELL6 12 - MK, SHELL6 30  
FLOOR: SHELL6 120



WALL: SH PLISSE6 12  
FLOOR: SHELL6 120  
LAVABO: SHELL6 120



WALL: SH PLISSE6 12

Suite  
AMBIENTI IN CONNESSIONE

STONE

Pearly







FLOOR: PEARLY6 120



WALL: PE PLISSE6 12  
FLOOR: PEARLY6 120



**WALL:** PEARLY6 12  
**FLOOR:** OAT6 2015  
**LAVABO:** TRA SG6 LPM



Suite  
AMBIENTI IN CONNESSIONE

STONE

Vincent





WALL: VI PLUSSE6 12  
FLOOR: VINCENT6 90



FLOOR: VINCENT6 120  
VOLUME: VINCENT6 120



WALL: MK.VINCENT6 30 - VINCENT6 12

Suite  
AMBIENT IN CONNESSIONE

STONE

Argent





**WALL:** ARGENT6 12 - AR PUSSE6 12  
**FLOOR:** DOUGLAS6 2015 - ARGENT6 12



WALL: AR PUSSE6 12  
FLOOR: ARGENT6 120





FLOOR: ARGENT6 90



WALL: AR PLUSSE6 12

Shell

| SHELL                                                                                                  | code                    | ☒   | info     |
|--------------------------------------------------------------------------------------------------------|-------------------------|-----|----------|
| <br>120x120 - 48"x48" | SHELL6 120<br>200296    | 6,5 | <b>N</b> |
| <br>60x120 - 24"x48"  | SHELL6 12<br>200300     | 6,5 | <b>N</b> |
| <br>90x90 - 36"x36"   | SHELL6 90<br>200534     | 6,5 | <b>N</b> |
| <br>60x60 - 24"x24"   | SHELL6 60<br>200538     | 6,5 | <b>N</b> |
| <br>60x120 - 24"x48"  | SH PLISSE6 12<br>200312 | 6,5 | <b>N</b> |
| <br>30x30 - 12"x12"   | MK.SHELL6 30<br>200412  | 6,5 | <b>N</b> |

Pearly

| PEARLY                                                                                                   | code                    | ☒   | info     |
|----------------------------------------------------------------------------------------------------------|-------------------------|-----|----------|
| <br>120x120 - 48"x48" | PEARLY6 120<br>200297   | 6,5 | <b>N</b> |
| <br>60x120 - 24"x48"  | PEARLY6 12<br>200301    | 6,5 | <b>N</b> |
| <br>90x90 - 36"x36"   | PEARLY6 90<br>200535    | 6,5 | <b>N</b> |
| <br>60x60 - 24"x24"   | PEARLY6 60<br>200539    | 6,5 | <b>N</b> |
| <br>60x120 - 24"x48"  | PE PLISSE6 12<br>200313 | 6,5 | <b>N</b> |
| <br>30x30 - 12"x12"   | MK.PEARLY6 30<br>200413 | 6,5 | <b>N</b> |



# Vincent



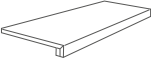
| VINCENT                                                                                                | code                     | ✕   | info     |
|--------------------------------------------------------------------------------------------------------|--------------------------|-----|----------|
| <br>120x120 - 48"x48" | VINCENT6 120<br>200295   | 6,5 | <b>N</b> |
| <br>60x120 - 24"x48"  | VINCENT6 12<br>200299    | 6,5 | <b>N</b> |
| <br>90x90 - 36"x36"   | VINCENT6 90<br>200533    | 6,5 | <b>N</b> |
| <br>60x60 - 24"x24"   | VINCENT6 60<br>200537    | 6,5 | <b>N</b> |
| <br>60x120 - 24"x48"  | VI PLUSSE6 12<br>200311  | 6,5 | <b>N</b> |
| <br>30x30 - 12"x12"   | MK.VINCENT6 30<br>200410 | 6,5 | <b>N</b> |



# Argent



| ARGENT                                                                                                   | code                    | ✕   | info     |
|----------------------------------------------------------------------------------------------------------|-------------------------|-----|----------|
| <br>120x120 - 48"x48" | ARGENT6 120<br>200294   | 6,5 | <b>N</b> |
| <br>60x120 - 24"x48"  | ARGENT6 12<br>200298    | 6,5 | <b>N</b> |
| <br>90x90 - 36"x36"   | ARGENT6 90<br>200532    | 6,5 | <b>N</b> |
| <br>60x60 - 24"x24"   | ARGENT6 60<br>200536    | 6,5 | <b>N</b> |
| <br>60x120 - 24"x48"  | AR PLUSSE6 12<br>200310 | 6,5 | <b>N</b> |
| <br>30x30 - 12"x12"   | MK.ARGENT6 30<br>200411 | 6,5 | <b>N</b> |

|                       |                                                                                   | SHELL                                                                             |                                                                                   | PEARLY                 |                         | VINCENT                  |                         |
|-----------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------|-------------------------|--------------------------|-------------------------|
|                       |                                                                                   |                                                                                   |                                                                                   |                        |                         |                          |                         |
| 6x120<br>2.4"x48"     |  |  |  | SHELL6 BT120<br>200542 | PEARLY6 BT120<br>200543 | VINCENT6 BT120<br>200541 | ARGENT6 BT120<br>200540 |
| 6x90<br>2.4"x36"      |  |  |  | SHELL6 BT90<br>200546  | PEARLY6 BT90<br>200547  | VINCENT6 BT90<br>200545  | ARGENT6 BT90<br>200544  |
| 6x60<br>2.4"x24"      |  |  |  | SHELL6 BT60<br>200550  | PEARLY6 BT60<br>200551  | VINCENT6 BT60<br>200549  | ARGENT6 BT60<br>200548  |
| 120x32,5<br>48"x12.8" |  |  |  | SHELL6 G120<br>200554  | PEARLY6 G120<br>200555  | VINCENT6 G120<br>200553  | ARGENT6 G120<br>200552  |

STUCCHI - GROUT

|          |  | SHELL |  | PEARLY |  | VINCENT |     |
|----------|--|-------|--|--------|--|---------|-----|
|          |  |       |  |        |  |         |     |
| MAPEI    |  | 103   |  | 137    |  | 110     | 112 |
| KERAKOLL |  | 4     |  | 64     |  | 66      | 68  |

IMBALLI - PACKING

| FORMATO NOMINALE<br>NOMINAL SIZE |           | SPESSORE<br>THICKNESS | SCATOLA<br>BOX |       |       | PALLET    |       |         |
|----------------------------------|-----------|-----------------------|----------------|-------|-------|-----------|-------|---------|
|                                  |           |                       | PZ/PCS         | MQ/SM | KG    | BOX/BOXES | MQ/SM | KG      |
| 120x120 - 48"x48"                | rectified | 6,5                   | 2              | 2,88  | 44,43 | 30        | 86,40 | 1386,28 |
| 60x120 - 24"x48"                 | rectified | 6,5                   | 4              | 2,88  | 43,83 | 16        | 46,08 | 736,32  |
| 60x60 - 24"x24"                  | rectified | 6,5                   | 5              | 1,80  | 27,65 | 32        | 57,60 | 901,00  |
| 90x90 - 36"x36"                  | rectified | 6,5                   | 3              | 2,43  | 36,60 | 22        | 53,46 | 839,70  |
| 30x30 - 12"x12" mosaic           | rectified | 6,5                   | 6              | 0,54  | 7,40  | 48        | 25,92 | 369,50  |

|             | DIN EN 16165<br>Annex B<br>(DIN 51130) (R) | DIN EN 16165<br>Annex A (DIN 51097) (A+B+C) | BCR DM 14/6/89<br>N. 236 |      | PENDULUM<br>BS EN 16165<br>Annex C / BS7976<br>(INGLESE) | PENDULUM<br>AS/NZS 4856<br>(AUSTRALIANO) | PENDULUM<br>UNE 41901 / 12633<br>(SPAGNOLO) | BOT 3000<br>(DCOF)<br>ANSI 326.3<br>(AMERICANO) |
|-------------|--------------------------------------------|---------------------------------------------|--------------------------|------|----------------------------------------------------------|------------------------------------------|---------------------------------------------|-------------------------------------------------|
|             |                                            |                                             |                          |      |                                                          |                                          |                                             |                                                 |
|             |                                            |                                             | g.a.                     | g.b. |                                                          |                                          |                                             |                                                 |
| SUITE STONE | R10                                        | B                                           | >0,4                     | >0,4 | >25                                                      | P2                                       | 1                                           | >0,42                                           |

Caratteristiche Tecniche Gres Porcellanato  
Technical Specifications Porcelain Stoneware

UNI EN 14411 (ISO 13006) - Bla (appendice/appendix G)

| CARATTERISTICA<br>Specification                                                                                                                                                                                | METODO DI PROVA<br>Test methods | REQUISITI PREVISTI DALLA NORMA<br>Requirements in accordance to the standards | VALORE MEDIO IMOLA<br>IMOLA average value            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------|
|  DIMENSIONI E ASPETTO<br>DIMENSIONS AND APPEARANCE                                                                          | ISO 10545-2                     | PROSPETTO G.1<br>PROSPECT G.1                                                 | CONFORME<br>COMPLIANT                                |
|  ASSORBIMENTO D'ACQUA<br>WATER ABSORPTION                                                                                   | ISO 10545-3                     | ≤0,5%                                                                         | <0,1%                                                |
|  RESISTENZA A FLESSIONE<br>FLEXURAL RESISTANCE                                                                              |                                 | min. 35 N/mm²                                                                 | > 45 N/mm²                                           |
|  SFORZO DI ROTTURA<br>MODULUS OF RUPTURE                                                                                    | ISO 10545-4                     | SPESSORE / THICKNESS<br>≥ 7,5 mm: min. 1300 N                                 | 6,5 mm 1800 N*                                       |
|                                                                                                                                                                                                                |                                 |                                                                               | SPESSORE*<br>THICKNESS* 10 mm* 3000 N*               |
|                                                                                                                                                                                                                |                                 | SPESSORE / THICKNESS<br>< 7,5 mm: min. 700 N                                  | 20 mm* 13000 N*                                      |
|  RESISTENZA ALL'ABRASIONE PROFONDA<br>DEEP ABRASION RESISTANCE                                                            | ISO 10545-6                     | ≤ 175 mm³                                                                     | < 140 mm³                                            |
|  COEFFICIENTE DILATAZIONE TERMICA LINEARE (α)<br>LINEAR EXPANSION THERMIC COEFFICIENT                                     | ISO 10545-8                     | METODO DISPONIBILE<br>AVAILABLE ON REQUEST                                    | ≤ 7x10 <sup>-6</sup> °C <sup>-1</sup>                |
|  RESISTENZA AGLI SBALZI TERMICI<br>RESISTANCE TO SUDDEN TEMPERATURE CHANGES                                               | ISO 10545-9                     | METODO DISPONIBILE<br>AVAILABLE ON REQUEST                                    | RESISTE<br>RESISTANT                                 |
|  RESISTENZA AL GELO<br>FROST RESISTANCE                                                                                   | ISO 10545-12                    | RICHIESTA<br>ALWAYS TESTED                                                    | RESISTE<br>RESISTANT                                 |
|  PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI<br>PER PISCINA<br>HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER<br>CLEANSERS |                                 | min. B                                                                        | min. B                                               |
| ACIDI ED ALCALI A BASSA CONCENTRAZIONE<br>ACIDS AND LOW CONCENTRATION ALKALIS                                                                                                                                  | ISO 10545-13                    | DA LA, LB A LC<br>FROM LA, LB TO LC / DE LA, LB A LC                          | DA LA, LB A LC<br>FROM LA, LB TO LC / DE LA, LB A LC |
| ACIDI ED ALCALI AD ALTA CONCENTRAZIONE<br>ACIDS AND HIGH CONCENTRATION ALKALIS                                                                                                                                 |                                 | METODO DISPONIBILE<br>AVAILABLE ON REQUEST                                    | METODO DISPONIBILE<br>AVAILABLE ON REQUEST           |
|  RESISTENZA ALLE MACCHIE UGL<br>STAIN RESISTANCE UGL                                                                      | ISO 10545-14                    | METODO DISPONIBILE<br>AVAILABLE ON REQUEST                                    | METODO DISPONIBILE<br>AVAILABLE ON REQUEST           |
| RESISTENZA ALLE MACCHIE GL<br>STAIN RESISTANCE GL                                                                                                                                                              |                                 | min. 3                                                                        | min. 3                                               |

\*VALORI RIFERITI AL FORMATO 60X60 / VALUES REFERRED TO 60X60 SIZE



COOPERATIVA

CERAMICA

IMOLA DAL 1874



FARE FUTURO  
FURTHER  
TOGETHER