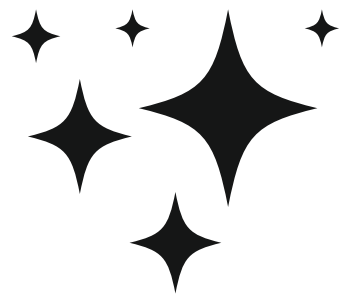


**exclusive**  
TILES

**EXTRA  
GLOSS** (Random)



[www.exclusivetiles.co.in](http://www.exclusivetiles.co.in)





## TECHNICAL ADVANTAGE







## CALCATTALUX

---

Finish

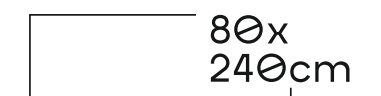
**EXTRA  
GLOSS**



Body & thickness



Size



Body color

**White**

Random







CALISTO  
WHITE

Finish

EXTRA  
GLOSS



Body & thickness

COLOR  
OR  
BODY 15MM

Size

80x  
240cm

Body color

White

Random







## CAPRICE BORGATA

---

Finish

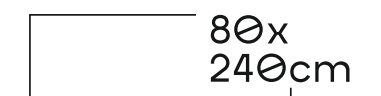
**EXTRA  
GLOSS**



Body & thickness



Size



Body color

**White**

Random







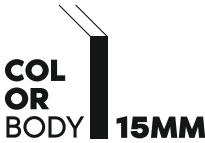
GOLDEN  
PORTORO

Finish

EXTRA  
GLOSS



Body & thickness



Size



Body color

Black

Random







## INFINITY BLACK

---

Finish

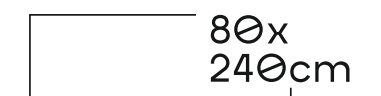
**EXTRA  
GLOSS**



Body & thickness



Size



Body color

**Black**

Random







## LAIDER GREEN

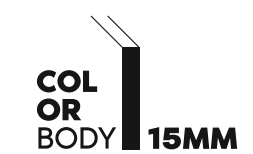
---

Finish

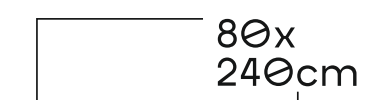
**EXTRA  
GLOSS**



Body & thickness



Size



Body color

**Black**

Random







MARQUINA

Finish

EXTRA  
GLOSS

Body & thickness

COLOR  
OR  
BODY

15MM

Size

80x  
240cm

Body color

Black

Random







ONYX  
WHITE

Finish

EXTRA  
GLOSS



Body & thickness

COLOR  
OR  
BODY



15MM

Size



80x  
240cm

Body color

White

Random







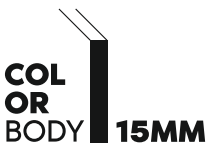
PIETRA  
GREY

Finish

EXTRA  
GLOSS



Body & thickness



Size



Body color

Grey

Random







STATUARIO  
SPIDER

---

Finish

**EXTRA  
GLOSS**



Body & thickness

**COL  
OR  
BODY**  **15MM**

Size

 **80x  
240cm**

Body color

**White**

Random







VOLGA  
BLUE

Finish

EXTRA  
GLOSS



Body & thickness

COLOR  
OR BODY 15MM

Size

80x  
240cm

Body color

Black

Random







BLACK  
FUSION

Finish

EXTRA  
GLOSS

Body & thickness

COLOR  
OR  
BODY 15MM

Size

80x  
240cm

Body color

Black

Random







## NERO SAINT LORENT

---

Finish

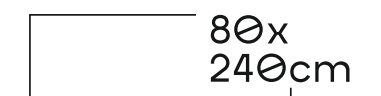
**EXTRA  
GLOSS**



Body & thickness



Size



Body color

**Black**

Random











## BIANCO CARRARA

---

Finish

**GRES  
MATT**  


---

Body & thickness

  
**COL  
OR  
BODY** **15MM**

---

Size

 **80x  
240cm**

---

Body color

**White**

---

Random







BLACK  
DESIRE

Finish

**GRES  
MATT**

Body & thickness

**COL  
OR  
BODY** **15MM**

Size

**80x  
240cm**

Body color

**Black**

Random







## CALISTO WHITE

---

Finish

**GRES  
MATT**  
**GM**

---

Body & thickness

**COL  
OR  
BODY**  **15MM**

---

Size

 **80x  
240cm**

---

Body color

**White**

---

Random







## CAPRICE BORGATA

---

Finish

**GRES  
MATT**  
**GM**

---

Body & thickness

**COL  
OR  
BODY** **15MM**

---

Size

**80x  
240cm**

---

Body color

**White**

---

Random







## PIANETTO NATURAL

---

Finish

**GRES  
MATT**  
**GM**

---

Body & thickness

**COL  
OR  
BODY** **15MM**

---

Size

**80x  
240cm**

---

Body color

**Grey**

Random







## PIETRA GREY

---

Finish

**GRES  
MATT**  


---

Body & thickness

**COL  
OR  
BODY**  **15MM**

---

Size

 **80x  
240cm**

---

Body color

**Grey**

---

Random







## ROYAL MERQUINA

---

Finish

**GRES  
MATT**  


---

Body & thickness

**COL  
OR**  
**BODY**  **15MM**

---

Size

 **80x  
240cm**

---

Body color

**Black**

---

Random





TECHNICAL SPECIFICATION



| CHARACTERISTIC                                                 | STANDARD AS PER<br>ISO13006:2018/<br>EN14411 Gr.BIa | MEAN VALUE OF                      | TEST METHOD     |
|----------------------------------------------------------------|-----------------------------------------------------|------------------------------------|-----------------|
| Regulatory Properties                                          |                                                     |                                    |                 |
| Deviation in Length and Width                                  | ± 0.30 % (±1.00mm)                                  | ± 0.10 %                           | ISO 10545-2     |
| Deviation in Thickness                                         | ± 5.00 % (±0.50mm)                                  | ± 5.00 %                           | ISO 10545-2     |
| Straightness in Side                                           | ± 0.30 % (±0.80mm)                                  | ± 0.10 %                           | ISO 10545-2     |
| Rectangularity                                                 | ± 0.30 % (±1.50mm)                                  | ± 0.10%                            | ISO 10545-2     |
| Surface Flatness Central Curvature                             | ± 0.40 % (±1.80mm)                                  | ± 0.50 %                           | ISO 10545-2     |
| Surface Flatness Edge Curvature                                | ± 0.40 % (±1.80mm)                                  | ± 0.50 %                           | ISO 10545-2     |
| Surface Flatness Warpage                                       | ± 0.40 % (±1.80mm)                                  | ± 0.50 %                           | ISO 10545-2     |
| Surface Quality                                                | > 95% defects free                                  | > 95% defects free                 | ISO 10545-2     |
| Small Color Difference(for Plain Colour)                       | ΔE < 1.00                                           | ΔE < 0.30                          | ISO 10545-16    |
| Glossiness ( Polished)                                         | as per mfg.                                         | Gloss Value> 90                    | Gloss Meter 60° |
| Glossiness (Matt)                                              | as per mfg.                                         | 3 <Gloss Value<7                   | Gloss Meter 60° |
| Glossiness (Satin/Posh)                                        | as per mfg.                                         | 7<Gloss Value<18                   | Gloss Meter 60° |
| Structural Properties                                          |                                                     |                                    |                 |
| Water absorption                                               | ≤ 0.50 %                                            | ≤ 0.060 %                          | ISO 10545-3     |
| Bulk density                                                   | as per mfg.                                         | Min. 2.28 g/cc                     | ISO 10545-3     |
| Massive Mechanical Properties                                  |                                                     |                                    |                 |
| Modulus of rupture                                             | Min. 35.0 N/mm²                                     | Min. 42.0 N/mm²                    | ISO 10545-4     |
| Breaking strength thickness <7.5                               | Min. 700.0 N                                        | Min. 1000.0 N                      | ISO 10545-4     |
| Breaking strength thickness ≥7.5                               | Min. 1300.0 N                                       | Min. 1800.0 N                      | ISO 10545-4     |
| Breaking strength thickness ≥7.5mm                             | Min. 1300.0 N                                       | Min. 7500.0 N                      | ISO 10545-4     |
| Surface Mechanical Properties                                  |                                                     |                                    |                 |
| MOH'S hardness #                                               | as per mfg.                                         | Glossy Min. 4*/ Posh Min. 6        | BS EN 15771     |
| Surface abrasion resistance #                                  | as per mfg.                                         | Glossy Min. 2/ Posh Min. 3         | ISO 10545-7     |
| Deep abrasion resistance #                                     | Max. 175mřm                                         | Max. 132mřm                        | ISO 10545-6     |
| Thermal Hydrometric Properties                                 |                                                     |                                    |                 |
| Moisture expansion                                             | Max. 0.06%(0.6mm/m)                                 | Max. 0.02mm/m                      | ISO 10545-10    |
| Thermal expansion(COE) at 100°C                                | as per mfg.                                         | Max. 6.0 x 10 <sup>-6</sup>        | ISO 10545-8     |
| Thermal shock resistance                                       | Min. 10 Cycle                                       | Min. 10 Cycle                      | ISO 10545-9     |
| Impact resistance(COR) #                                       | Min. 0.55                                           | Min. 0.55                          | ISO 10545-5     |
| Frost resistance                                               | as per mfg.                                         | Frost Proof                        | ISO 10545-12    |
| Chemical Properties                                            |                                                     |                                    |                 |
| Resistance to staining glazed                                  | Min. Class 3                                        | Min. Class 4                       | ISO 10545-14    |
| Resistance to household chemicals & swimming pool salts glazed | Min. Class GB                                       | Min. Class GA                      | ISO 10545-13    |
| Resistance to low concentrate acid and alkalis glazed          | as per mfg.                                         | Min. Class GLB**                   | ISO 10545-13    |
| Resistance to high concentrate acid and alkalis glazed         | as per mfg.                                         | Min. Class GHB**                   | ISO 10545-13    |
| Safety Properties                                              |                                                     |                                    |                 |
| Skid resistance(DCOF-DRY) ##                                   | as per mfg.                                         | Glossy P0(<1²) / Posh ≥P'1(1²-2.4) | BS 7976-2       |
| Slip resistance(DCOF)( R value) ##                             | as per mfg.                                         | R9 to R1³                          | DIN 51130       |
| Fire resistance                                                | as per mfg.                                         | Fire Proof                         | N.A.            |

\* With Nano polished  
\*\* Except Hydrofluoric Acid & it's compound  
# Tiles Intended for use on floor  
## As per customer requirement

PACKING DETAIL

| SIZE      | THICKNESS | NO. OF SLAB/BOX | WEIGHT/BOX     | COVERAGE AREA        |
|-----------|-----------|-----------------|----------------|----------------------|
| 80x240 cm | 1.5 cm    | 1 pcs.          | 67 kg (Approx) | 20.67 sq.ft (Approx) |