CERA
Cera Sanitaryware Limited

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Web: www.cera-india.com

Grande Slabs

Tiles that match your style

THIS IS YOUR SPACE.
PLAY IT YOUR WAY.
Space is where it all begins. An empty space, like a blank canvas, challenges the mind to push boundaries, while offering freedom to think and create. It’s the greatest tool any designer could ask for. Presenting, CERA Grande, slabs so versatile, they don’t dictate design, in fact, you use it like your mind desires. Think not just walls, or floor... think kitchen countertops, bathroom vanity tops, kitchen counters or window sills. The large sizes ensure seamless transition between walls and floors, creating the illusion of boundless space. The range showcases finishes inspired by marbles, granites, exotic stones, and woods in sizes never imagined before, and performance that surpasses their muse.

CERA Grande truly provides limitless freedom of choice to designers, homeowners and homemakers. Now go ahead, bring alive the magic of infinite space, into your living spaces.

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**Grande Slabs**

**UNMATCHED PERFORMANCE**

CERA Grande Slabs are as durable as they’re pleasing to the eye. They’re impervious to scratches, chemicals, cooking stains and are resistant to heat.

**HYGIENIC**

Non-porous and seamless CERA Grande do not let dirt and bacteria settle in, making them ideal for kitchens.

**PEACE OF MIND, GUARANTEED**

Forget maintenance woes. They are easy to clean, easy to care for and a joy to live with.
Cutting-edge features

Greater aesthetic impact and easier to clean due to fewer grout joints.

Seamless transition between floor and walls.

Integration and mix-and-match of large sizes and classic sizes.

Wide range of designs and colours.

The Grande Slabs as the name suggests, are available in grand sizes of 800x2400mm, 1200x1800mm and 800x1600mm with 5 finishes, 9mm & 15mm thicknesses and in more than 140+ designs.

3 sizes | 9 finishes | 140+ designs
witness extravagance upclose

The exceptional and extravagant size of 800x2400mm slabs from Cera is for flawless construction of your countertops, tabletops, & more.
Plain ivory
TE9120NA07A
Full body

Biddef choco
TE9140NA05A
Full body
<table>
<thead>
<tr>
<th>Finish</th>
<th>Colorbody</th>
<th>Thickness</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lustrous</td>
<td>Plain glaze</td>
<td>15mm</td>
</tr>
<tr>
<td>Fountain white</td>
<td>THW10040ASA</td>
<td></td>
</tr>
<tr>
<td>Fountain black</td>
<td>THW10144020A</td>
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</tr>
</tbody>
</table>

**Size**

- 800x2400 mm

**Tiles**

- CERA

- Fountain white
1200x1800 mm

redefine seamlessness deftly

The 1200x1800mm size of the Cera slabs facilitates effortlessly seamless spaces with flawless lay with less grout lines.
Size: 1200x1800 mm
Finish: Lustrous

Grande Slabs

Satvario amaze
T381001NA01A

Random 3

Classic onyx
T381001NA05R

Random 2
Size
1200x1800 mm

Finish
Lustrous

9mm Thickness

Creek white
T381231NA/01A

Random 2

Turin grey
T381033NA/01A

Random 3

CERA Tiles
Size
1200x1800 mm
Finish
Infinity lustrous
9mm Thickness

Dialogo
136123N407A

CERA
Tiles

Preview of
Dialogo
Size: 1200x1800 mm
Finish: Pearl
Thickness: 9mm

Senso white

Random 3

CERA Tiles

Preview of: Senso white
Size: 1800mm x 1200mm
Finish: Pearl
Thickness: 9mm

Bloom pearl
T381200N40A
Random 3

Galaxy grey
T381200P40A
Random 3
Size
1200x1800 mm

Finish
Infinity plush

9 mm Thickness

Triglav white

ID6121/AU4034

Endless 3

Triglav white
Size
1200x
1800
mm
9mm Thickness

Finish
Infinity plush

Grande Slabs

CERA
Tiles

Nuovo satinio
1381212NA01A

Endless 3

Borghini white
1381217NA05A

Endless 3
Size: 1200x1800 mm
Finish: Infinity plush

Grande Slabs

Aria beige
T38121NA01A

Endless 3

Wind bianco
T38120NA01A

Endless 3

CERA
Tiles
Size
1200x1800 mm
9mm Thickness

Finish
Infinity plush

Estonia white
T381219N403R

Estonia beige
T38121Y403R
Size: 1200x1800mm

Finish: Infinity plush

9mm Thickness

Andorra grey
T381213N407A

Endless 3

Pedrosa beige
T381215N405R

Endless 3
colossal size for versatility

The magnificent size of the 800x1600mm Cera slab is for versatile application on floors, furniture, and a lot more.
Size
800x1600 mm
Finish
Color max (High Gloss)

Brand:
Grande Slabs

Celste brown
T331070NA01A
Random 4

Celste blue
T331069NA00A
Random 4

CERA
Tiles

Preview of
Celste blue
**Andora aqua**
T931066NA40A

**Beryl blue**
T931066NA40A

**Size**
800x1600 mm

**Finish**
Color max (High Gloss)

9mm Thickness

**CERA**
Tiles
Size
800x1600 mm

Finish
Lustrous

9mm Thickness

Grande Slabs

Lucent onyx
T33108NA07A

Random 3

Mariana white
T33108NA08A

Random 4

Mariana white

CERA Tiles
Size
800x1600 mm
Finish
Infinity lustrous

Daron grey
T931079NA07A

Buxton gold
T931080NA07A

Keswick silver
T931072NA07A

Jullier grey
T931071NA07A

Endless 4

Grande Slabs

Tiles

CERA
Mauve white
TX9150N03A
Random 3

Feather satvario
TX9190N05A
Random 4

Feather satvario

CERA Tiles
Size
800x1600 mm

Finish
Earthen (wood)

9mm Thickness

Meranti wood
T331504NA07A
Random 4

Canada wood
T331505NA08A
Random 4

Meranti wood
Viaduct crema
T93709KIVGTA
Endless 4

Viaduct crema decor
T93709KIVGTA
Endless 4

Viaduct grey
T93709KIVGTA
Endless 4

Viaduct grey decor
T93709KIVGTA
Endless 4
<table>
<thead>
<tr>
<th>Properties</th>
<th>Test Method</th>
<th>IS 15622:2017 Group B 1a</th>
<th>CERA VALUE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Dimension &amp; Surface Quality</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Deviation in Length and Width</td>
<td>IS 13610 Part-1</td>
<td>± 0.10%</td>
<td>± 0.10%</td>
</tr>
<tr>
<td>Deviation in Thickness</td>
<td>IS 13610 Part-1</td>
<td>± 0.50%</td>
<td>± 0.50%</td>
</tr>
<tr>
<td>Straightness of Sides</td>
<td>IS 13610 Part-1</td>
<td>± 0.10%</td>
<td>± 0.10%</td>
</tr>
<tr>
<td>Diagonal Variation or Rectangularity</td>
<td>IS 13610 Part-1</td>
<td>± 0.10%</td>
<td>± 0.10%</td>
</tr>
<tr>
<td>Surface Flatness</td>
<td>IS 13610 Part-1</td>
<td>± 0.10%</td>
<td>± 0.15%</td>
</tr>
<tr>
<td>Surface Quality</td>
<td>IS 13610 Part-1</td>
<td>Min. of 95% of tiles shall be free from visible surface defects</td>
<td>Min. of 95% of tiles shall be free from visible surface defects</td>
</tr>
<tr>
<td><strong>Physical Properties</strong></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Water Absorption</td>
<td>IS 13610 Part-2</td>
<td>Avg. ≤ 0.08 % inc. 0.1 %</td>
<td>Avg. ≤ 0.05 %</td>
</tr>
<tr>
<td>MOH’s - Modulus of Rupture</td>
<td>IS 13610 Part-3</td>
<td>Avg. 35 N/mm² Inc. 32 N/mm²</td>
<td>Avg. 38 N/mm²</td>
</tr>
<tr>
<td>Breaking strength</td>
<td>IS 13610 Part-4</td>
<td>Thickness 7.5mm-700N</td>
<td>Thickness 7.5mm-1300N</td>
</tr>
<tr>
<td>Abrasion Resistance</td>
<td>IS 13610 Part-11</td>
<td>Min. Class II</td>
<td>Min. Class II</td>
</tr>
<tr>
<td>Mohs Scratch Hardness</td>
<td>IS 13610 Part-13</td>
<td>Min. 5</td>
<td>Min. 5</td>
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<tr>
<td>Bulk Density</td>
<td>IS 13610 Part-12</td>
<td>Min. 2.2</td>
<td>Min. 2.2</td>
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<tr>
<td>Moisture Expansion</td>
<td>IS 13610 Part-13</td>
<td>0.02 mm/m</td>
<td>0.02 mm/m</td>
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<tr>
<td>Impact Resistance (EDR)</td>
<td>IS 13610 Part-14</td>
<td>0.55 Min.</td>
<td>0.55 Min.</td>
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<tr>
<td>Cracking Resistance</td>
<td>IS 13610 Part-9</td>
<td>4 Cycle @ 75 Bar Min.</td>
<td>4 Cycle @ 75 Bar Min.</td>
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<tr>
<td>Thermal Shock Resistance</td>
<td>IS 13610 Part-10</td>
<td>10 Cycle Min.</td>
<td>No damage</td>
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<tr>
<td>Frost Resistance</td>
<td>IS 13610 Part-10</td>
<td>4X10 6K 'K' 1 Max.</td>
<td>4X10 6K 'K' 1 Max.</td>
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<tr>
<td>Linear Thermal Expansion</td>
<td>IS 13610 Part-4</td>
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<tr>
<td><strong>Chemical Properties</strong></td>
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<tr>
<td>Resistance to Household chemicals</td>
<td>IS 13610 Part-8</td>
<td>Min. AA</td>
<td>Min. AA</td>
</tr>
<tr>
<td>Resistance to Stain</td>
<td>IS 13610 Part-8</td>
<td>Min. Class I</td>
<td>Min. Class I</td>
</tr>
</tbody>
</table>

**PACKING DETAIL**

<table>
<thead>
<tr>
<th>Size</th>
<th>Pcs / Box</th>
<th>Coverage (Sq. mtr)</th>
<th>Coverage (Sq. ft)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1200x1800mm</td>
<td>2 pcs.</td>
<td>4.32 sq. mtr.</td>
<td>46.5 sq. ft.</td>
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<tr>
<td>600x1600mm</td>
<td>2 pcs.</td>
<td>2.56 sq. mtr.</td>
<td>27.56 sq. ft.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Size</th>
<th>Pcs / Box</th>
<th>Coverage (Sq. mtr)</th>
<th>Coverage (Sq. ft)</th>
</tr>
</thead>
<tbody>
<tr>
<td>400x2400mm</td>
<td>1 pcs.</td>
<td>1.92 sq. mtr.</td>
<td>20.66 sq. ft.</td>
</tr>
</tbody>
</table>
FOLLOW THE INSTRUCTION FOR RECTANGULAR/SQUARE CUTTING

- Ensure that at least 5 mm space is left between the edge of the slab and the point where the hole has to be made. The radius of the corners must be a minimum of 3 mm.

- Angles cut without necessary radius length create a stress point, whereas the large radius maintains the structural resistance. Make sure to never leave the corners with 90° angle cuts.

- Use a drill bit 3 to 5 mm to drill corners of the cut-out.

- Use a bridge saw running to cut from one hole to the next. Ensure the bridge saw is running at minimum speed to decrease the stress on the slab.

FOLLOW THE INSTRUCTION FOR ROUND CUTTING

- Use the sticky tape and pen to mark a circle.

- Start at an angle of 45 degrees slowly.

- Angle drill to vertical position, 90 degree once round brace made.

- Slow down speed for exit holes.

WHAT TO AVOID

- Never cut the tile without using water
- Never cut the tiles without laying on sand carpet
- Never cut the tiles at a fast speed.

OTHER INSTRUCTIONS

- When cutting a "U" shaped piece, mark and drill relief holes where the cut lines intersect, always make the shortest cut first.

- When cutting an "L" counter-top, drill relief holes where the cut lines intersect, always make the shortest cut first.
Trusted by all. Made by CERA.

A range of Stylefix Construction Chemicals.

- Tiles Adhesive TA01F
- Tiles Adhesive TA02 Grey
- Tiles Adhesive TA02 White
- Slab Tile / Stone Adhesive TA03 Grey
- Slab Tile / Stone Adhesive TA03 Grey White
- Unifix TA04
- Cement Grout
- Epoxy Based Tile Grout
- Epoxy Tile Grout 2 Part
- Tile Cleaner

Finish for ageless beauty.

Powerful fixing needs powerful adhesive.

UNIFIX TA04
- Used on all joints and gaps, especially for external applications.
- Suitable for fixing tiles on walls, floors, and countertops.
- Fast setting and easy to use.
- Can be used in wet and dry environments.

EPoxy TIlE GrOUT - 2 PaRT
- Easy to use:
  - Mix the two parts:
  - Apply the mixture to the surface:
  - Cure for 24 hours.
- Epoxy based:
  - Permanent and durable.
  - Waterproof and resistant to chemicals and stains.

Cera
Construction Chemicals