


GEOGRESIS FORMED BY DYNAMIC, PROFESSIONAL

PEOPLE WITH A MIND ALWAYS FOCUSEDON GIVING THE BEST OF THE CERAMIC PRODUCT. CONSTANTINNOVATION IS OUR WAY OF UNDERSTANDING WORK, THAT IS WHY WE ARE ALWAYS DEVELOPING NEW PRODUCTS, NEW WAYS TO I MPROVEOUR PORTFOLIOANDTO OFFEROUR CUSTOMERS CERAMICS THATHELP THEM EVOLVE.

## Celetarating

## 8 T H K I L N

LAUNCHING


THERE ARENOLIMITSTO SPACE,
THERE ARE NO LIMITS TO DESIGN.

GEOSLABIS A NEW STEPIN THIS DIRECTION.A BRAND FOCUSED ON LARGE FORMAT CERAMICS, WHERE WE HAVE APPLIED THE LATEST MANUFACTURING

TECHNOLOGIES TO CREATEANADVANCED PRODUCT, WITH THE BEST TECHNICALAND AESTHETIC FEATURES.

PRESENTING
F ULLBODY COLLECTION

2 SIZE | 2 FINISH | 3 SERIES


SALT \& PAPER SERIES

PIXELSERIES


EDGE PROFILE

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| MICRO BEVEL | DOUBLE STRAIGHT ROUNDED EDGE | ROUNDED EDGE AT 45 | DEMI BULLNOSS |
|  |  |  |  |
| STRAIGHT SQUARED EDGE | ROUNDED STRAIGHT EDGE | SQUARED EDGE AT 45 ${ }^{\circ}$ | DOUBLE STRAIGHT SQUARED EDGE |

JOINTPOSSIBILITIES


## Ged ${ }^{\circ}$ Gres

TECHNICALADVANTAGE


A PPLICATION POSSIBILITIES


APPLICATION POSSIBILITIES


## World's First puff with

## MAGIC PANEL TECHNOLOGY

## 







 MORE DETAILED MANNER.



 RY THE PHYSICAL SAMPLE EVERYWHERE.


EXPLORE WITH MAGIC PANEL

TAP ON THIS ICON WHICH IS
AVAILABLEON EVERY
PRODUCT PAGE TO GET A
REAL SCALE SLAB PANEL
INSIDE YOUR ENVIRON-
MENT

FOR IPHONEUSERS ONLY

IF YOU HAVE
AN IPHONE WHICH
HASANOS
VERSIONABOVE
IOS 12
THENTAPON
THIS ICON



```
*)
```

SNPBLACK

REPRESENTS THE PERFECT COMBINATION OF ELEGANT SOPHISTICATION AND STRENGTH.

## SNP BLACK



EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP

0
EXPLORE IN WALKTHROUGH ANIMATION


GLOSSY

## S N P B R O W N


$\left.R_{\psi}^{\top}\right\rangle$
$\left.\psi_{\downarrow}\right\rangle$
EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(1)

EXPLORE IN WALKTHROUGH ANIMATION


## SNP GREY


$R T \lambda$
$\left.K_{\psi}^{\top}\right\rangle$
EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(1)

EXPLORE IN WALKTHROUGH ANIMATION

SNP IVORY

$\mathbb{R} \pi$
$\leftarrow_{k}^{\pi} \rightarrow$
EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(1)

EXPLORE IN WALKTHROUGH ANIMATION

## SNP MASHAROOM

## REPRESENTS THE PERFECT <br> COMBINATION OF EFFORTLESS <br> VERSATILITY AND WARMTH.




EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(a)

EXPLORE IN WALKTHROUGH ANIMATION

## SNP VERDE

REPRESENTS THE PERFECT COMBINATION OF MODERN DESIGN AND DURABILITY.


EXPLORE IN AUGMENTED REALITY


9
EXPLORE IN WALKTHROUGH ANIMATION


```
PIXEL BLACK
REPRESENTS THE PERFECT
COMBINATION OF ELEGANT SOPHISTICATION AND STRENGTH.
```




## PIXEL WHITE




EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(1)

EXPLORE IN WALKTHROUGH ANIMATION


## B R O W N

IT EMBRACES CLASSICALITYAND SYMBOLIZES UNPARALLELED FUNCTIONALITY.

## B R O W N



## $R_{\downarrow}^{\top} Y_{\lambda}^{\lambda}$

EXPLORE IN AUGMENTED REALITY

(1)

EXPLORE IN WALKTHROUGH ANIMATION

## STEEL GREY

IT EMBRACES NEUTRALITYAND SYMBOLIZES UNDERSTATED URBANITY.

GLOSSY
STEEL GREY

$\left.R_{\downarrow}^{\top}\right\rangle$
$\left.\psi_{\downarrow}\right\rangle$
EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(a)

EXPLORE IN WALKTHROUGH ANIMATION

## SMOKE AMBER

IT EMBRACES INTEGRITYAND SYMBOLIZES SERENITY.

## SMOKE AMBER



## GRAPHITE GREY

IT EMBRACES TRANQUILITY AND SYMBOLIZES EXTRAORDINARY S U B TLETY.

## GRAPHITE GREY



## $R_{\downarrow}^{\top} \boldsymbol{\gamma} \boldsymbol{\lambda}$ $\boldsymbol{\gamma}$

EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(a)

EXPLORE IN WALKTHROUGH ANIMATION

## NANO WHITE

IT EMBRACES TRANQUILITY AND SYMBOLIZES EXTRAORDINARY S U BTLETY.

$R T \boldsymbol{\gamma}$
$\left.K_{\downarrow}\right\rangle$
EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(1)

EXPLORE IN WALKTHROUGH ANIMATION

NANO BLACK<br>IT EMBRACES TRANQUILITYAND SYMBOLIZES EXTRAORDINARY S U B TLETY.

GLOSSY
$\not+$

## NANOBLACK



EXPLORE IN AUGMENTED REALITY


EXPLORE IN 360 DOME MOCKUP
(a)

EXPLORE IN WALKTHROUGH ANIMATION

## TECHNICAL SPECIFICATION

## TECHNICAL SPECIFICATI~A <br> MEAN VALUE OF GEOSLAB

| CHARACTERISTIC | STANDARD AS PER <br> ISO13006:2018/ <br> EN14411 Gr.Bla | mean value of GEOSLAB | TEST METHOD |
| :---: | :---: | :---: | :---: |
| Regulatory Properties |  |  |  |
| Deviation in Length and Width | $\pm 0.30 \%( \pm 1.00 \mathrm{~mm})$ | $\pm 0.10 \%$ | ISO 10545-2 |
| Deviation in Thickness | $\pm 5.00 \%( \pm 0.50 \mathrm{~mm})$ | $\pm 5.00 \%$ | ISO 10545-2 |
| Straightness in Side | $\pm 0.30 \%( \pm 0.80 \mathrm{~mm})$ | $\pm 0.10 \%$ | ISO 10545-2 |
| Rectangularity | $\pm 0.30 \%( \pm 1.50 \mathrm{~mm})$ | $\pm 0.10 \%$ | ISO 10545-2 |
| Surface Flatness Central Curvature | $\pm 0.40 \%( \pm 1.80 \mathrm{~mm})$ | $\pm 0.50 \%$ | ISO 10545-2 |
| Surface Flatness Edge Curvature | $\pm 0.40 \%( \pm 1.80 \mathrm{~mm})$ | $\pm 0.50 \%$ | ISO 10545-2 |
| Surface Flatness Warpage | $\pm 0.40 \%( \pm 1.80 \mathrm{~mm})$ | $\pm 0.50$ \% | ISO 10545-2 |
| Surface Quality | > 95\% defects free | > 95\% defects free | ISO 10545-2 |
| Small Color Difference(for Plain Colour) | $\Delta \mathrm{E}$ < 1.00 | $\Delta \mathrm{E}<0.30$ | ISO 10545-16 |
| Glossiness ( Polished) | as per mfg. | Gloss Value> 90 | Gloss Meter $60^{\circ}$ |
| Glossiness (Matt) | as per mfg. | 3 <Gloss Value<7 | Gloss Meter $60^{\circ}$ |
| Glossiness (Satin/Posh) | as per mfg. | 7<Gloss Value<18 | Gloss Meter $60^{\circ}$ |
| Structural Properties |  |  |  |
| Water absorption | $\leq 0.50 \%$ | $\leq 0.060$ \% | ISO 10545-3 |
| Bulk density | as per mfg. | Min. $2.28 \mathrm{~g} / \mathrm{cc}$ | ISO 10545-3 |
| Massive Mechanical Properties |  |  |  |
| Modulus of rupture | Min. $35.0 \mathrm{~N} / \mathrm{mm}^{2}$ | Min. $42.0 \mathrm{~N} / \mathrm{mm}^{2}$ | ISO 10545-4 |
| Breaking strength thickness $<7.5$ | Min. 700.0 N | Min. 1000.0 N | ISO 10545-4 |
| Breaking strength thickness $\geq 7.5$ | Min. 1300.0 N | Min. 1800.0 N | ISO 10545-4 |
| Breaking strength thickness $¥ 755 \mathrm{~nm}$ ) | 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. 175 mm | Max. 132mm | ISO 10545-6 |
| Moisture expansion | Max. $0.06 \%(0.6 \mathrm{~mm} / \mathrm{m})$ | Max. $0.02 \mathrm{~mm} / \mathrm{m}$ | ISO 10545-10 |
| Thermal expansion(COE) at $100^{\circ} \mathrm{C}$ | as per mfg. | Max. $6.0 \times 16$ | ISO 10545-8 |
| Thermal shock resistance | Min. 10 Cycle | Min. ${ }^{1} \mathrm{O}$ Cycle | ISO 10545-9 |
| Impact resistance(COR) \# | Min. 0.55 | Min. 0.55 | ISO 10545-5 |
| Frost resistance Chemical Properties $\qquad$ | as per mfg. | Frost Proof | ISO 10545-12 |
| Resistance to staining glazed | Min. Class 3 | Min. Class 4 | ISO 10545-14 |
| Resistance to household chemicals \& swimming pool salts glazed | Min. Class CB | 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 <br> Safety Properties $\qquad$ | as per mfg. | Min. Class GHB** | ISO 10545-13 |
| Skid resistance(DCOF-DRY) \#\# | as per mfg. | Glossy PO( $\left.<^{12}\right) /$ Posh $\geq \mathrm{P}^{1}\left({ }^{12}-{ }^{2} 4\right)$ | BS 7976-2 |
| Slip resistance(DCOF)( R value) \#\# | as per mfg. | R9 to $\mathrm{R}^{13}$ | DIN 51130 |
| Fire resistance | as per mfg. | Fire Proof | N.A. |

[^0]
## PACKING DETAIL

| SIZE | THICKNESS | NO. OF SLAB/BOX | WEIGHT/BOX | COVERAGE AREA |
| :---: | :---: | :---: | :---: | :---: |
| $80 \times 240 \mathrm{~cm}$ | 1.5 cm | 1 Pcs. | 67kg approx | 20.66 Sq.ft. |
| $80 \times 300 \mathrm{~cm}$ | 1.5 cm | 1 Pcs. | 83 kg approx | $25.83 \mathrm{Sq.ft}$ |

## TOUCH WITH US.


[^0]:    * With Nann nolisher

