



# OREGON

STONE COLLECTION



# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

S-Tech Oregon Ivory 120x280 R

47¼"x110¼" R | 120x280 R



S-TECH



S-Tech Oregon Ivory 120x280 R

SLM001



# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

47¼"x110¼" R | **120x280 R**



S-Tech Oregon Cream 120x280 R



S-Tech Oregon Cream 120x280 R

SLM001



# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

47¼"x47¼" R | 120x120 R



Oregon Cream 120x120 R





# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

47¼"x47¼" R | 120x120 R



Oregon Ivory 120x120 R G441R



Oregon Grey 120x120 R G441R



Oregon Cream 120x120 R G441R



# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

Oregon Ivory 60x120 R



23¾"x47¼" R | 60x120 R



Oregon Ivory 60x120 R  
R10 Oregon Ivory 60x120 R

G461R  
G463R



Oregon Cream 60x120 R  
R10 Oregon Cream 60x120 R

G461R  
G463R



Oregon Grey 60x120 R  
R10 Oregon Grey 60x120 R

G461R  
G463R



# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

23¾"x47¼" R | 60x120 R



Oregon Groove Cream 60x120 R



Oregon Groove Ivory 60x120 R

G461R



Oregon Groove Cream 60x120 R

G461R



Oregon Groove Grey 60x120 R

G461R



# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

40"x40" R | 100x100 R



Oregon Cream 100x100 R





# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

40"x40" R | 100x100 R



Oregon Ivory 100x100 R G411R



Oregon Cream 100x100 R G411R



Oregon Grey 100x100 R G411R



# Oregon

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

23¾"x23¾" R | 60x60 R



R10 Oregon Cream 60x60 R



R10 Oregon Ivory 60x60 R

G334R



R10 Oregon Cream 60x60 R

G334R



R10 Oregon Grey 60x60 R

G334R



# Oregon

REVESTIMIENTO PASTA BLANCA | WHITE BODY WALL TILE  
ACABADO MATE | MATT FINISH

Oregon Grey / Hood Oregon Grey 33,3x90 R

13 1/4" x 35 1/2" R | 33,3x90 R



Oregon Ivory 33,3x90

G940PB



Hood Oregon Ivory 33,3x90

G940PB



Oregon Grey 33,3x90

G940PB



Hood Oregon Grey 33,3x90

G940PB



# Oregon 2.0

PORCELÁNICO ESMALTADO | GLAZED PORCELAIN TILE  
ACABADO MATE | MATT FINISH

Oregon Cream 2.0 100x100 R



40"x40" R | 100x100 R



Nanotech Oregon Cream 2.0 100x100 R

S410R



Nanotech Oregon Grey 2.0 100x100 R

S410R



CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

CLASIFICACIÓN ESTÁNDAR CONFORME UNE-14411 | STANDAR CLASSIFICATION ACORDING UNE-14411

PLACA PORCELÁNICA (Bla) | PORCELAIN SLAB (Bla)

| DESCRIPCIÓN DEL TEST   TEST DESCRIPTION       | VALOR DEL TEST   TEST VALUE       | STANDARD            |  |
|-----------------------------------------------|-----------------------------------|---------------------|-------------------------------------------------------------------------------------|
| Absorción de agua   Water absorption          | Ev≤ 0,5%                          | UNE-EN ISO 10545-3  | Cumple   Complies                                                                   |
| Fuerza de rotura   Breaking Strength          | ≥700 N                            | UNE-EN ISO 10545-4  | Cumple   Complies                                                                   |
| Resistencia a la flexión   Modulus of rupture | ≥ 35 N/mm2                        | UNE-EN ISO 10545-4  | Cumple   Complies                                                                   |
| Abrasión superficial   Surface Abrasion       | Según modelo   According to model | UNE-EN-ISO 10545-7  | Valor declarado   Declared value                                                    |
| Resistencia al cuarteo   Crazing resistance   | Requerido   Requested             | UNE-EN ISO 10545-11 | Cumple   Complies                                                                   |
| Resistencia a la helada   Frost resistance    | Requerido   Requested             | UNE-EN ISO 10545-12 | Cumple   Complies                                                                   |
| Resistencia a las manchas   Stain resistance  | Mínimo clase 3   Minimum Class 3  | UNE-EN ISO 10545-14 | Cumple   Complies                                                                   |

PORCELÁNICO ESMALTADO (Bla) | GLAZED PORCELAIN TILE (Bla)

| DESCRIPCIÓN DEL TEST   TEST DESCRIPTION       | VALOR DEL TEST   TEST VALUE       | STANDARD            |  |
|-----------------------------------------------|-----------------------------------|---------------------|-------------------------------------------------------------------------------------|
| Absorción de agua   Water absorption          | Ev≤ 0,5%                          | UNE-EN ISO 10545-3  | Cumple   Complies                                                                   |
| Fuerza de rotura   Breaking Strength          | ≥1300 N                           | UNE-EN ISO 10545-4  | Cumple   Complies                                                                   |
| Resistencia a la flexión   Modulus of rupture | ≥ 35 N/mm2                        | UNE-EN ISO 10545-4  | Cumple   Complies                                                                   |
| Abrasión superficial   Surface Abrasion       | Según modelo   According to model | UNE-EN-ISO 10545-7  | Valor declarado   Declared value                                                    |
| Resistencia al cuarteo   Crazing resistance   | Requerido   Requested             | UNE-EN ISO 10545-11 | Cumple   Complies                                                                   |
| Resistencia a la helada   Frost resistance    | Requerido   Requested             | UNE-EN ISO 10545-12 | Cumple   Complies                                                                   |
| Resistencia a las manchas   Stain resistance  | Mínimo clase 3   Minimum Class 3  | UNE-EN ISO 10545-14 | Cumple   Complies                                                                   |

RESISTENCIA QUÍMICA | CHEMICAL RESISTANCE

|                                                                                  |                                    |                     |                                  |
|----------------------------------------------------------------------------------|------------------------------------|---------------------|----------------------------------|
| Productos domésticos y de piscina<br>Household chemicals and swimming pool salts | Mínimo clase B   Minimum class B   | UNE-EN ISO 10545-13 | Cumple   Complies                |
| Ácidos a baja concentración<br>Low concentration of acids                        | Mínimo clase LB   Minimum class LB | UNE-EN ISO 10545-13 | Valor declarado   Declared value |
| Bases a baja concentración<br>Low concentration of alkalis                       | Mínimo clase LB   Minimum class LB | UNE-EN ISO 10545-13 | Valor declarado   Declared value |

OREGON R10 · RESISTENCIA AL DESLIZAMIENTO | SLIP RESISTANCE

|                                                                                                                        |                             |                   |
|------------------------------------------------------------------------------------------------------------------------|-----------------------------|-------------------|
| Péndulo   Pendulum                                                                                                     | UNE-EN 16165 Anexo C AN 2.6 | Clase 2 / Class 2 |
| Resistencia al deslizamiento (Péndulo): Método operativo (PTV)<br>Slip resistance (Pendulum): Pendulum test value(PTV) | UNE-EN 16165 Anexo C UK SRG | +36               |
| Coefficiente de fricción dinámico (D.C.O.F)   Dynamic coefficient of friction (D.C.O.F)                                | ANSI A137.1-2021            | -                 |
| Ángulo crítico de deslizamiento (Rampa)   Critical angle of slip (Inclined platform)                                   | UNE-EN 16165 Anexo B AN 3.3 | R10               |
| Ángulo crítico de deslizamiento zonas húmedas para andar descalzo<br>Critical angle of slip wet-loaded barefood areas  | UNE-EN 16165 Anexo A AN 3.2 | Clase B / Class B |

REVESTIMIENTO (BIII) | WALL TILES (BIII)

| DESCRIPCIÓN DEL TEST   TEST DESCRIPTION       | VALOR DEL TEST   TEST VALUE       | STANDARD            |  |
|-----------------------------------------------|-----------------------------------|---------------------|---------------------------------------------------------------------------------------|
| Absorción de agua   Water absorption          | Ev≤ 0,5%                          | UNE-EN ISO 10545-3  | Cumple   Complies                                                                     |
| Fuerza de rotura   Breaking Strength          | ≥700 N                            | UNE-EN ISO 10545-4  | Cumple   Complies                                                                     |
| Resistencia a la flexión   Modulus of rupture | ≥ 35 N/mm2                        | UNE-EN ISO 10545-4  | Cumple   Complies                                                                     |
| Abrasión superficial   Surface Abrasion       | Según modelo   According to model | UNE-EN-ISO 10545-7  | Valor declarado   Declared value                                                      |
| Resistencia al cuarteo   Crazing resistance   | Requerido   Requested             | UNE-EN ISO 10545-11 | Cumple   Complies                                                                     |
| Resistencia a la helada   Frost resistance    | Requerido   Requested             | UNE-EN ISO 10545-12 | Cumple   Complies                                                                     |
| Resistencia a las manchas   Stain resistance  | Mínimo clase 3   Minimum Class 3  | UNE-EN ISO 10545-14 | Cumple   Complies                                                                     |

RESISTENCIA QUÍMICA | CHEMICAL RESISTANCE

|                                                                                  |                                    |                     |                                  |
|----------------------------------------------------------------------------------|------------------------------------|---------------------|----------------------------------|
| Productos domésticos y de piscina<br>Household chemicals and swimming pool salts | Mínimo clase B   Minimum class B   | UNE-EN ISO 10545-13 | Cumple   Complies                |
| Ácidos a baja concentración<br>Low concentration of acids                        | Mínimo clase LB   Minimum class LB | UNE-EN ISO 10545-13 | Valor declarado   Declared value |
| Bases a baja concentración<br>Low concentration of alkalis                       | Mínimo clase LB   Minimum class LB | UNE-EN ISO 10545-13 | Valor declarado   Declared value |

ESPESORADO 2.0 | THICKNESS 2.0

| DESCRIPCIÓN DEL TEST   TEST DESCRIPTION       | VALOR DEL TEST   TEST VALUE       | STANDARD            |  |
|-----------------------------------------------|-----------------------------------|---------------------|-------------------------------------------------------------------------------------|
| Absorción de agua   Water absorption          | Ev≤ 0,5%                          | UNE-EN ISO 10545-3  | Cumple   Complies                                                                   |
| Fuerza de rotura   Breaking Strength          | ≥2500 N                           | UNE-EN ISO 10545-4  | Cumple   Complies                                                                   |
| Resistencia a la flexión   Modulus of rupture | ≥ 40 N/mm2                        | UNE-EN ISO 10545-4  | Cumple   Complies                                                                   |
| Abrasión superficial   Surface Abrasion       | Según modelo   According to model | UNE-EN-ISO 10545-7  | Valor declarado   Declared value                                                    |
| Resistencia al cuarteo   Crazing resistance   | Requerido   Requested             | UNE-EN ISO 10545-11 | Cumple   Complies                                                                   |
| Resistencia a la helada   Frost resistance    | Requerido   Requested             | UNE-EN ISO 10545-12 | Cumple   Complies                                                                   |
| Resistencia a las manchas   Stain resistance  | Mínimo clase 3   Minimum Class 3  | UNE-EN ISO 10545-14 | Cumple   Complies                                                                   |

RESISTENCIA QUÍMICA | CHEMICAL RESISTANCE

|                                                                                  |                                    |                     |                                  |
|----------------------------------------------------------------------------------|------------------------------------|---------------------|----------------------------------|
| Productos domésticos y de piscina<br>Household chemicals and swimming pool salts | Mínimo clase B   Minimum class B   | UNE-EN ISO 10545-13 | Cumple   Complies                |
| Ácidos a baja concentración<br>Low concentration of acids                        | Mínimo clase LB   Minimum class LB | UNE-EN ISO 10545-13 | Valor declarado   Declared value |
| Bases a baja concentración<br>Low concentration of alkalis                       | Mínimo clase LB   Minimum class LB | UNE-EN ISO 10545-13 | Valor declarado   Declared value |

RESISTENCIA AL DESLIZAMIENTO | SLIP RESISTANCE

|                                                                                                                        |                             |                   |
|------------------------------------------------------------------------------------------------------------------------|-----------------------------|-------------------|
| Péndulo   Pendulum                                                                                                     | UNE-EN 16165 Anexo C AN 2.6 | Clase 2 / Class 2 |
| Resistencia al deslizamiento (Péndulo): Método operativo (PTV)<br>Slip resistance (Pendulum): Pendulum test value(PTV) | UNE-EN 16165 Anexo C UK SRG | +36               |
| Coefficiente de fricción dinámico (D.C.O.F)   Dynamic coefficient of friction (D.C.O.F)                                | ANSI A137.1-2021            | -                 |
| Ángulo crítico de deslizamiento (Rampa)   Critical angle of slip (Inclined platform)                                   | UNE-EN 16165 Anexo B AN 3.3 | ≥ R10             |
| Ángulo crítico de deslizamiento zonas húmedas para andar descalzo<br>Critical angle of slip wet-loaded barefood areas  | UNE-EN 16165 Anexo A AN 3.2 | Clase C / Class C |

SYMBOLGY | SIMBOLOGÍA

|                                                                                                                   |                                                                                                                      |                                                                                                                                    |                                                                                                            |                                                                                                                                   |                                                                                                                              |                                                                                                                         |                                                                                                                                          |                                                                                                                        |                                                                                                       |
|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| <br>NOVEDAD<br>NEW SERIES    | <br>GRAN FORMATO<br>BIG FORMATO | <br>ESPESOR 6MM<br>THICKNESS 6MM              | <br>LIGERO<br>LIGHT   | <br>ESPESOR 20MM<br>THICKNESS 20MM           | <br>NANOTECH<br>NANOTECH                | <br>S-TECH by KTL<br>S-TECH by KTL | <br>PORCELÁNICO ESMALTADO<br>GLAZED PORCELAIN TILES | <br>R10<br>R10                    | <br>MATE<br>MATT |
| <br>RECTIFICADO<br>RECTIFIED | <br>ANTHIELO<br>ANTIFREEZE      | <br>DIFERENTES GRÁFICAS<br>DIFFERENT GRAPHICS | <br>RELIEVE<br>RELIEF | <br>MODERADA VARIACIÓN<br>MODERATE VARIATION | <br>LIGERA VARIACIÓN<br>LIGHT VARIATION | <br>PASTA BLANCA<br>WHITE BODY     | <br>REVESTIMIENTO<br>WALL TILES                     | <br>PIEDRA by KTL<br>STONE by KTL |                                                                                                       |

EMBALAJES Y PESOS | PACKING AND WEIGHT

| Formato nominal<br>Nominal size | Formato de trabajo<br>Work size | PZAS/CJ | M2/PZA | KG/PZA | PZA/M2 | KG/M2 | PZAS/CAJÓN | M2/CAJÓN | KG/CAJÓN |
|---------------------------------|---------------------------------|---------|--------|--------|--------|-------|------------|----------|----------|
| 120X280 R   47¼"x110¼" R        | 120x280 R                       | 1       | 3,36   | 51,36  | 0,30   | 14,88 | 22         | 73,92    | 1.250    |

| Formato nominal<br>Nominal size | Formato de trabajo<br>Work size | PZAS/CJ | M2/CJ | KG/CJ | PZAS/M2 | KG/M2 | CJAS/PAL | M2/PAL | KG/PAL |
|---------------------------------|---------------------------------|---------|-------|-------|---------|-------|----------|--------|--------|
| 120x120 R   47¼"x47¼" R         | 120x120 R                       | 1       | 1,44  | 34,72 | 0,69    | 24,31 | 36       | 51,84  | 1.300  |
| 60x120 R   23¾"x47¼" R          | 59,5x120 R                      | 2       | 1,43  | 30,38 | 1,40    | 21,27 | 40       | 57,12  | 1.240  |
| 100x100 R   40"x40" R           | 99,5x99,5 R                     | 2       | 1,98  | 43,33 | 1,01    | 21,46 | 24       | 47,52  | 1.060  |
| 60x60 R   23¾"x23¾" R           | 59,5x59,5 R                     | 4       | 1,42  | 28,60 | 2,82    | 20,20 | 36       | 50,98  | 1.045  |
| 100x100 R   40"x40" R 2.0       | 99,5x99,5 R                     | 1       | 0,99  | 42,50 | 1,01    | 42,51 | 24       | 23,76  | 1.050  |
| 33,3x90 R   13¼"x35½" R         | 33,3x90                         | 4       | 1,20  | 21,80 | 3,34    | 18,27 | 50       | 59,94  | 1.110  |
| 33,3x90 R   13¼"x35½" R Relieve | 33,3x90                         | 4       | 1,20  | 23,96 | 3,34    | 19,92 | 40       | 47,95  | 970    |

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