

Cremo Specs

| PEI RATING: | | | | | |
|-------------|---|-------|---|------|----|
| BIANCO | V | PERLA | V | NERO | IV |

| SHADE INDEX: CREMO HAS A SHADE VARIATION OF V2 | | | | |
|------------------------------------------------|--|--------------------|--|-----------------------|
| V1 = UNIFORM APPEARANCE | | V2 = LOW VARIATION | | V3 = MEDIUM VARIATION |
| V4 = HIGH / RANDOM | | | | |

| MOHS RATING: | | | | | |
|--------------|---|-------|---|------|---|
| BIANCO | 8 | PERLA | 8 | NERO | 8 |

| PRE & POST CONSUMER RECYCLED CONTENT | | | |
|--------------------------------------|--------|-------|-------|
| | BIANCO | PERLA | NERO |
| PRE-CONSUMER | 40% | 40% | 40% |
| POST-CONSUMER | - | - | - |
| MANUFACTURED | ITALY | ITALY | ITALY |

| SIZE & TRIM / MOSAIC DATA | | | |
|---------------------------|-------------------|-------------|----------|
| NOMINAL SIZE | ACTUAL SIZE | METRIC (CM) | TICKNESS |
| 12" X 24" | 11 3/4" X 23 3/4" | 29,7 X 59,5 | 6/16" |
| TRIM / MOSAIC | | | |
| 3"X12" BULLNOSE | 2 7/8" X 11 3/4" | 7,5 X 29,7 | 6/16" |
| 1.2"X4" (12"X12" SHEET) | 7/8" X 1 7/8" | 30 X 30 | 6/16" |

| | FEATURES | UNIT OF MESUREMENT | MANUFACTURE MEAN VALUE | FIXED VALUE | TEST METHOD |
|--|------------------------------------------------|--------------------|------------------------|---------------------------------------------|---------------------|
| | Dimensions - Lenght and widht | % | +/- 0,4 | +/- 0,6 max | UNI EN ISO 10545-2 |
| | Side straightness | % | +/- 0,4 | +/- 0,5 max | UNI EN ISO 10545-2 |
| | Corner squaranness | % | +/- 0,4 | +/- 0,6 max | UNI EN ISO 10545-2 |
| | Flatness | % | +/- 0,4 | +/- 0,5 max | UNI EN ISO 10545-2 |
| | Thickness | % | +/- 5,0 | +/- 5,0 max | UNI EN ISO 10545-2 |
| | Water absorption | % | 0,05 ÷ 0,07 | ≤0,5 | UNI EN ISO 10545-3 |
| | Breaking strenght | N | conform | ≥1300 se Spess. ≥7,5 ≥700 se Spess. ≤7,5 | UNI EN ISO 10545-4 |
| | Modulus of rupture | N/mm ² | 55 | ≥35 | UNI EN ISO 10545-4 |
| | Coeff. of linear thermal expansion | °MK (-1) | 7,0 | available method | UNI EN ISO 10545-8 |
| | Thermal shock resistyance | - | resist | available method | UNI EN ISO 10545-9 |
| | Stain resistance | - | ≥3 | 3 MIN | UNI EN ISO 10545-14 |
| | Resistance to chemical products | - | conform | MINUB | UNI EN ISO 10545-13 |
| | Resistant to acids and low concentration bases | - | ULA | available method | UNI EN ISO 10545-13 |
| | Frost resistance | - | resist | request | UNI EN ISO 10545-12 |
| | Colour stability | - | stable | available method | DIN 51094 |

| | | | |
|--|-------------------------------------|--------------------------|----------------------|
| | FRICTION COEFFICIENT (SLIPPERINESS) | ASTM - USA ASTM C1028 | |
| | | Dry neolythe 0,70 | Wet neolythe 0,60 |

DYNAMIC COEFFICIENT of FRICTION ANSI A137.1:2012

NAME OF THE SERIES:

CREMO

SAIME CERAMICHE

| | |
|---------------------------------------------|---------|
| wet surface (sol. SLS 0,05%), rubber sensor | AVERAGE |
| Dynamic Coefficient | 0,59 |

Reference Value (coefficient of friction)

Antislip

> 0,42



PRE & POST CONSUMER RECYCLED CONTENT

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| POST-CONSUMER | - | - | - |
| MANUFACTURED | ITALY | ITALY | ITALY |