

# CALACATTA GREY

鱼肚灰

MN293A

## DESCRIPTION

带着粗狂自然的外表，灵动的质感和细腻温润的触感，应运而生。

With a rough and natural appearance, there is a smart and strong soul with delicate and warm touch.

## SPECIFICATION

Size: 1600X3200X6mm  
126" X 63" X 1/4"

柔光面 / Soft



## ITEM NO.

MN293AR321606

## FACE CONTINUITY



Scratch Resistant



Colors Ultra-rich



Chemical Resistant



Stain Resistant



Contamination Resistant



Fire Resistant



Kitchen Cabinet



Vanity



Guest Room



Furniture



Closet



TV Stand



Floor



Background Wall



Business Sign



Office Reception



# Technical Features

技术特性

BEYOND ARTS FASHION

| PHYSICAL PROPERTIES             | REGULATION                                                                                                                                                                                                                                                                                      | REQUIRED VALUE                                                      | MOREROOM AVERAGE VALUES                         |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------|
| DIMENSIONS                      | ISO 10545-2                                                                                                                                                                                                                                                                                     | ± 0,6% max   lenght and width                                       | ± 0,1%   lenght and width                       |
|                                 |                                                                                                                                                                                                                                                                                                 | ± 5% max   Thickness                                                | ± 5%   Thickness                                |
|                                 |                                                                                                                                                                                                                                                                                                 | ± 0,5% max   Linearity                                              | ± 0,1%   Linearity                              |
|                                 |                                                                                                                                                                                                                                                                                                 | ± 0,5% max   Wedging                                                | ± 0,1%   Wedging                                |
|                                 |                                                                                                                                                                                                                                                                                                 | ± 0,5% max   Warpage                                                | ± 0,2%   Warpage                                |
| WATER ABSORPTION                | ISO 10545-3                                                                                                                                                                                                                                                                                     | ≤ 0,5 %                                                             | 0.05% - 0.08%                                   |
| MODULS OF RUPTURE (R)           | ISO 10545-3                                                                                                                                                                                                                                                                                     | ≥ 35 N/mm2                                                          | 49 N/mm2                                        |
| BREAKING STRENGHT (S)           | ISO 10545-4                                                                                                                                                                                                                                                                                     | < 7,5mm = ≥ 700 N                                                   | Conforms                                        |
| DEEP ABRASION RESISTANCE        | ISO 10545-6                                                                                                                                                                                                                                                                                     | max 175 mm3                                                         | 140 mm3                                         |
| COEFFICIENT OF                  | ISO 10545-8                                                                                                                                                                                                                                                                                     | 9x10-6°C-1                                                          | 6,5x10-6°C-1                                    |
| LINEAR THERMAL EXPANSION        |                                                                                                                                                                                                                                                                                                 |                                                                     |                                                 |
| RESISTANCE TO THERMAL SHOCKS    | ISO 10545-9                                                                                                                                                                                                                                                                                     | No sample must show alterations to surface                          | Available on request                            |
| FROST RESISTANCE                | ISO 10545-12                                                                                                                                                                                                                                                                                    | No sample must show alterations to surface                          | Available on request                            |
| RESISTANCE TO CHEMICAL PRODUCTS | ISO 10545-13                                                                                                                                                                                                                                                                                    | Resistance to household chemicals and pool additives (min. class B) | A                                               |
|                                 |                                                                                                                                                                                                                                                                                                 | Resistance to acids and alkalis at low concentration                | LB                                              |
|                                 |                                                                                                                                                                                                                                                                                                 | Resistance to highly concentrated acid and alkaline products        | HB                                              |
| STAIN RESISTANCE                | ISO 10545-14                                                                                                                                                                                                                                                                                    | No sample must show alterations to surface                          | Stains removed by hot water (without detergent) |
| RESISTANCE TO LIGHT             | DIN 51094                                                                                                                                                                                                                                                                                       | No sample must show alterations to surface                          | No change in brightness or colour of samples    |
| FRICTION COEFFICIENT            | BCRA REP CEC 6/81                                                                                                                                                                                                                                                                               | 0.40≤μ≤0.74                                                         | >0.4                                            |
| REACTION TO FIRE                | 96/603/CE                                                                                                                                                                                                                                                                                       | Not applicable                                                      | A1 – A1FL                                       |
| NOTES                           | *The slip resistance, static or dynamic coefficient of friction values shown in the catalog and in the Safe System table are to be considered purely indicative and not binding. Any specific need must be confirmed by us at the time of the order and in any case always before installation. |                                                                     |                                                 |

# Product performance

## 产品性能

Moreroom passes the certifications including ISO 9001 | ISO 50001 | ISO 14001 | EU EMAS | GREENGUARD | CCC | LEED | AEO, etc. From raw materials purchasing, monitoring of the production process, and the delivery of finished products, all the accusations of people, machines, materials, and procedures are strictly controlled in digitization, dramatization, and standardization. With international certification, Moreroom products are more environmental-friendly and healthy, providing people with a safe and methanol-free environment.

Moreroom通过ISO 9001 | ISO 50001 | ISO 14001 | 欧盟EMAS | GREENGUARD | CCC | LEED | AEO认证，从原料进厂、生产过程监控、成品出厂所有环节的人、机、料、法各指控点都进行批量化、数据化、标准化严格控制，具备国际权威认证，产品环保健康，更加安全，能够给予人们健康、安全、无甲醇的环境。



ULTRA-REALISTIC  
超逼真



TOUGHNESS  
超强韧性



6+MOHS HARDNESS  
6+级莫氏硬度



10+COLOR CHANNELS  
10色彩通道



RICH COLORS &TEXTURE  
花色丰富



FOOD GRADE SURFACE  
食品级表面



WATERPROOF  
抗渗



SCRATCH RESISTANT  
耐划刮



RESISTANT TO HIGH  
TEMPERATURES  
耐高温



EASY TO CLEAN  
易于清洁



HYGIENIC  
卫生



100% NATURAL  
100%天然



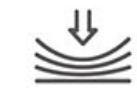
RESISTANT TO UV RAYS  
防紫外线



RECYCLABLE  
可循环



LIGHTWEIGHT  
轻盈



RESISTANT TO BENDING  
抗弯折



# 与我们联系 Contact Us

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