# Marble 合成大理石

| 技术特征<br>CHARACTERISTICS | 单位<br>UNIT | 传统风格系列<br>TRADIZIONALE | 都会风尚系列<br>URBAN GRAIN | 天赋风格系列<br>FLAIR |
|---|---|---|---|---|
| 密度<br>DENSITY | $g/cm^3$ | 2.55 – 2.70 | 2.50 – 2.65 | 2.45 – 2.60 |
| 吸水率<br>WATER ABSORPTION | %w/w | < 0.15 | < 0.10 | < 0.08 |
| 抗折强度（弯曲）<br>FLEXURAL STRENGTH (BENDING) | 兆帕 | > 8 | > 15 | > 22 |
| 抗压强度<br>COMPRESSIVE STRENGTH | 兆帕 | > 90 | > 90 | > 90 |
| 耐磨系数<br>ABRASION RESISTANCE | mm | 29 – 33 | 29 – 33 | 30 – 35 |
| 线性热膨胀系数<br>LINEAR THERMAL EXPANSION COEFFICIENT | $°C^{-1}$ | (13 - 16) x $10^{-6}$ | (15 - 18) x $10^{-6}$ | (17 - 20) x $10^{-6}$ |
| 防火性能<br>REACTION TO FIRE | -- | A2 fl-S1 / B fl-S1 | A2 fl-S1 / B fl-S1 | A2 fl-S1 / B fl-S1 |
| 落球冲击<br>POINT OF IMPACT | J | 3.0 - 3.2 | 3.2 - 3.6 | 3.6 - 4.0 |
| 尺寸稳定性<br>DIMENSIONAL STABILITY | 级别 | A | A | A |
| 抗霜能力<br>FREEZE AND THAW RESISTANCE | -- | ok | ok | ok |

上述数据仅供参考，不具有约束力。如需提供实际测试数据，可应要求提供。
本册中显示的颜色仅供参考，因为生产中使用的天然骨料可能存在差异。我司不对其产品中可能出现的轻微颜色变化负责。

The above data are indicative and non binding. Actual test data can be supplied on request.
Colors shown in this flyer are indicative only due to possible variation in the natural aggregates used for the production.
We cannot therefore be held responsible for any slight color variation that might occur in its products.

## 产品认证

具体见官方列表