

**SWISSPEARL**

VIEW

CARAT Limestone 8083

MODULA 2500x300x8**Swisspearl Schweiz AG**<https://www.swisspearl.com/> | info@swisspearl.com**Type: Fiber cement | Facade slate**

Facade panels colored throughout.

The horizontal Modula structure has a fine architectonic rhythm. The slim panels, available in two different lengths, are installed as lapped coverings and can be arranged both with continuous and with offset vertical joints. A large number of different surfaces and colors enable numerous additional design variants.

Whether monochrome or multicolored, equal or varying format lengths, with continuous or offset joints – Modula provides immense scope for individual combinations.

| | |
|---------------------------------------|--|
| mtextur ID | 116942 |
| Manufacturer | Swisspearl Schweiz AG |
| Manufacturer-Email | info@swisspearl.com |
| Product Line | MODULA 2500x300x8 |
| Product Line Info | <p>The horizontal Modula structure has a fine architectonic rhythm. The slim panels, available in two different lengths, are installed as lapped coverings and can be arranged both with continuous and with offset vertical joints. A large number of different surfaces and colors enable numerous additional design variants.</p> <p>Whether monochrome or multicolored, equal or varying format lengths, with continuous or offset joints – Modula provides immense scope for individual combinations.</p> |
| Material Name | CARAT Limestone 8083 |
| Type | Fiber cement / Facade slate |
| Material Info | Facade panels colored throughout. |
| eBKP | E 2.3 Facade cladding / E 2.4 Facade systems |
| IFC | IfcCovering / IfcCurtainWall |
| Area of application (mtextur Classic) | Outside / Wall / Facade |
| Delivery zones | SI / LI / US / CA / AT / DE / CH |
| Size of the CAD & BIM texture | Height: 4800.0 mm / Width: 5000.0 mm |

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|----------------------|--|
| max. Length / Format | Length = 2500 mm / Width = 300 mm / Thickness = 8 mm |
| min. Format | Length = 1500 mm / Width = 300 mm / Thickness = 8 mm |
| Characteristics Info | In der Masse durchgefärbt mit lasierender Beschichtung |

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