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EQUITONE [lines]



Project: Santa Casa da Misericórdi

Location: Valpaços, Portugal

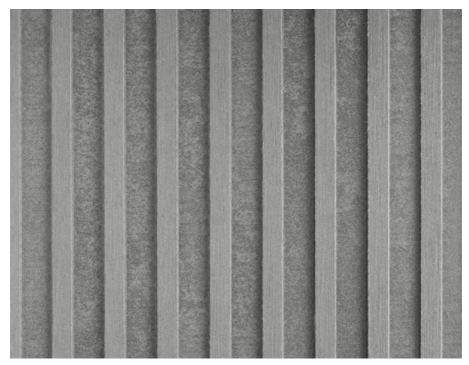
Architects: Santos-Gaia Arquitectos

Material type: EQUITONE [lines] LT20

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Photographer: Plot Twist





01

EQUITONE [lines] LT 20

EQUITONE [lines]'s unique 3D design plays with natural light to produce compelling visual effects. Created in collaboration with architects, the material's ever-changing appearance draws the eye and holds the gaze. Inspired by the human hand, its proportions are familiar and inviting to the touch.



02

EQUITONE [lines] LT 60

Come closer, and the throughcoloured material reveals its full complexity and integrity. Within the geometric structure, fibres create a delicate texture, bringing natural detail and subtlety to this material's bold beauty.



03

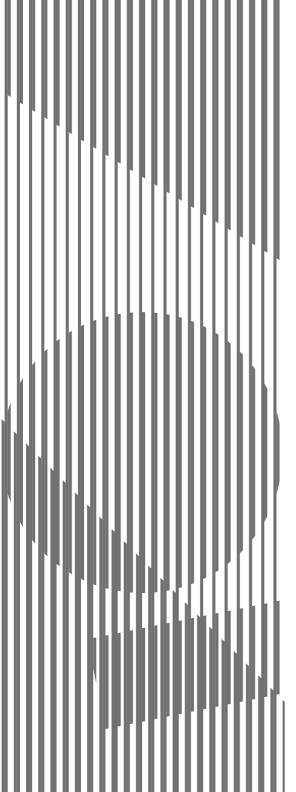
EQUITONE [lines] LT 90

Since its release in 2014, EQUITONE [lines]'s innovative and original design has influenced others. However, it is the first material of its kind to be produced entirely by one manufacturer through an innovative patented process, guaranteeing quality and a refined natural-looking mineral finish.

Material Details

| Thickness | 10 mm |
|--|----------------------------------|
| Panel Sizes | 2500 x 1220 mm 3050 x 1220 mm |
| Weight | 16.8 kg/m ² |
| | |
| | |
| Fire Classification A2-s1,d0 | |
| Sound insulating | |
| Resistant to extreme temperatures and frost | |
| Water resistant (if in compliance with application guideline) | |
| Resistant to many living organisms (fungi, bacteria, insects, vermin, etc.) | |
| Resistant to many chemicals | |
| Environmentally friendly, no harmful gas emissions | |
| Mineral appearance due to a invisible water-repellent treatment | |
| Strong, rigid panels | |
| | |

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