

GRAVITY

LIGHTWEIGHT STONE SOLUTIONS

LIGHTWEIGHT LAMINATED STONE SOLUTIONS

GRAVITY is a complete project comprising the latest generation products and advanced technologies for the use of natural stone in a 'lightweight' version. GRAVITY enables the use of natural stone in areas generally considered off-limits, so that planners and interior designers are no longer constrained by any technical limitations.

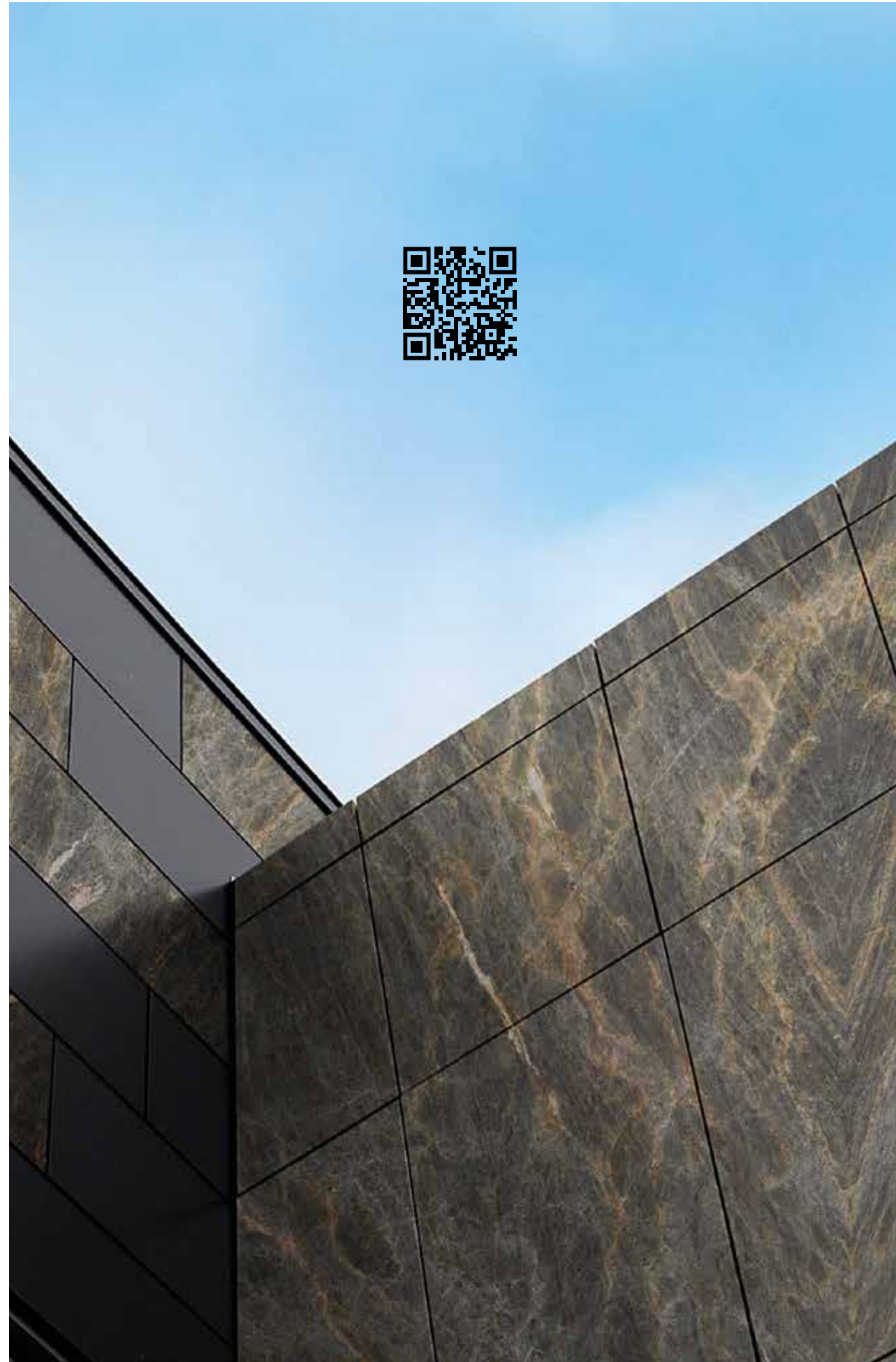
The lamination of stone with lightweight yet high-performance composite panels enables processing and application in many areas.

APPLICATIONS

- Backlighted Walls
- Furniture
- Wall Panelling And Walls
- Large Doors
- Cabinets
- Kitchens
- Naval Sector
- Ventilated Facades



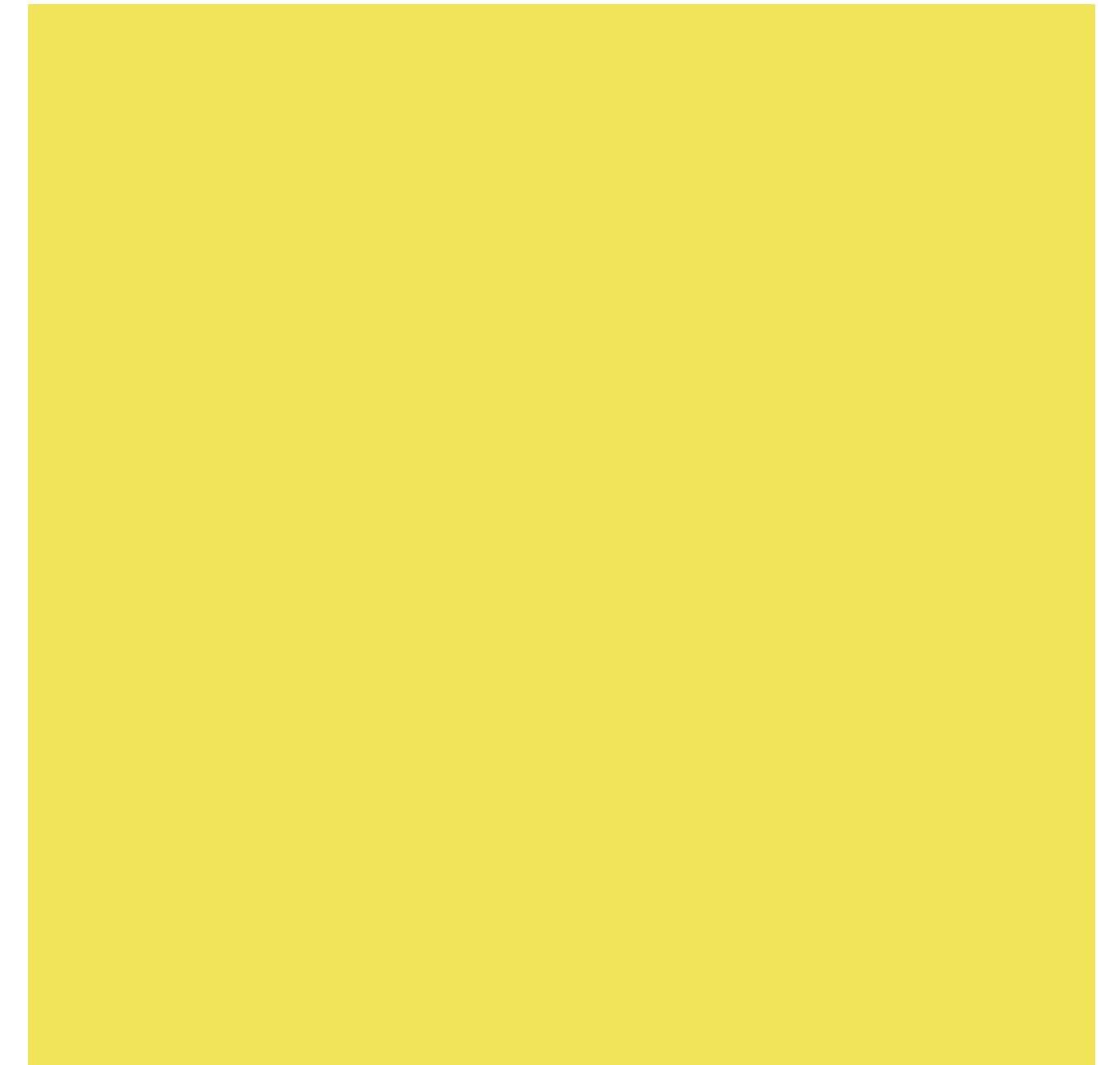
Contact us for more information and to discuss your needs: the CERESER team will be able to show you the ideal GRAVITY lightweight products and technologies for your project.



CERESER
VERONA

LIGHTWEIGHT
STONE SOLUTIONS

GRAVITY



GRAVITY

STRENGTHS & ADVANTAGES

STRENGTHS AND BENEFITS

The range of technical solutions of the GRAVITY project takes full advantage of the technical characteristics of natural stone, improving its performance and usability.



ADVANTAGES



EXTREME LIGHTNESS

Thanks to the incredible reduction in the overall weight of the finished panel



EXCELLENT RESISTANCE

Guaranteed despite the reduced thickness of the natural stone



TRANSLUCENCE

For applications where light plays a key role



INSULATION

Thermal, acoustic, water and even fire insulation. GRAVITY panels can meet every need



VERSATILITY

GRAVITY is a versatile project that is constantly evolving and extends the field of application of innatural stone



WORKABILITY

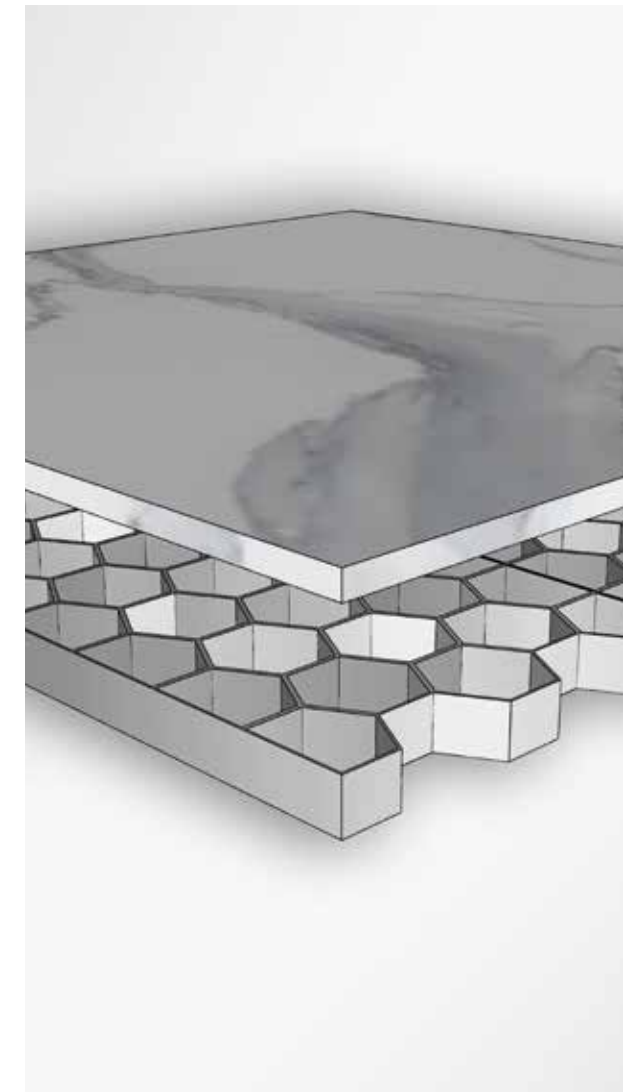
Depending on the customer's needs and final processing, panels are available for chemical or mechanical applications

GRAVITY

PANELS & TECHNOLOGIES

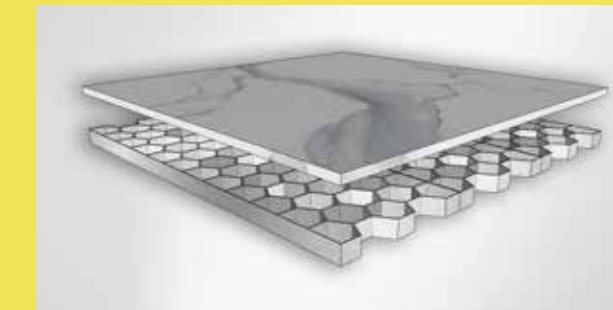
PANELS & TECHNOLOGIES

The range of GRAVITY technical solutions is extensive and constantly expanding. Together we will identify the most suitable solution for your project.



GRAVITY PANEL

Use of lightweight composite panels, selected according to specific application and project requirements, with overall final thicknesses (natural stone plus panel) between 10 and 30 mm, according to the customer's requirements.



PANEL GL

Honeycomb panel for installation with adhesive.

PANEL GLF

Honeycomb panel for installation with adhesive and high fire resistance.

PANEL AL

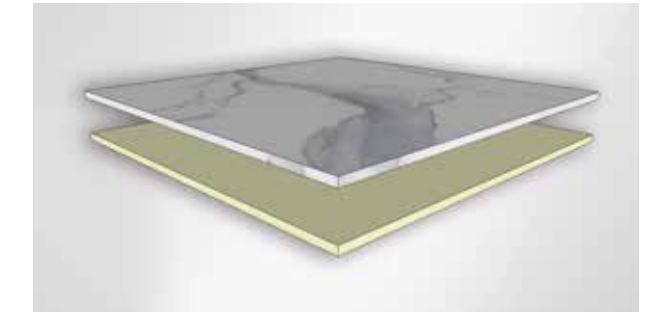
Honeycomb panel for installation with mechanical fixing.

PANEL H2O

Honeycomb panel for installation with mechanical fixing and waterproof requirements.

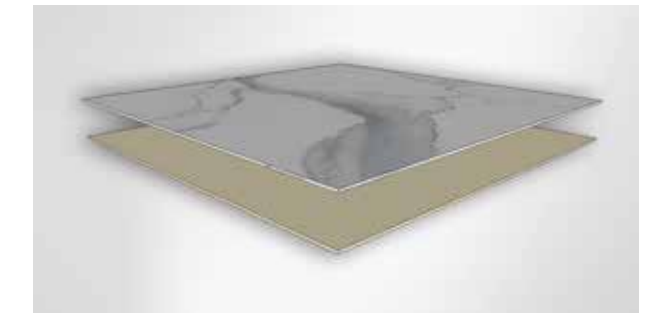
GRAVITY LUX

Use of specially designed panels for backlighting



GRAVITY FOLIO

The thinnest of Gravity's products, reducing the weight of natural stone by 75%. Final product thickness: up to 3 mm. Honeycomb panel for installation with adhesive and high fire resistance.



GRAVITY DOUBLE FACE

Natural stone on both sides, reduced thickness and exceptional mechanical resistance. Final product thickness: 4 to 8 mm

