

TITANIUM & GRAVITY: EPD VERIFIED

*Two high-performance Tenax solutions,
now with a verified Environmental Product Declaration.*

Titanium Solido and Gravity are the first Tenax products accompanied by an Environmental Product Declaration (EPD): transparent, verified environmental data to support customers, partners and designers.

A new step in Tenax's journey towards performance, transparency and documented sustainability.



Titanium

Transparent solid vinylester glue, extra strong and fast.
Excellent stability.

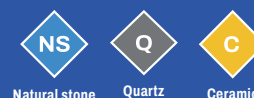
- ✦ Extra strong and fast bonding
- ✦ Low yellowing
- ✦ Ideal for visible bonding



Gravity

Transparent vinylester glue, extra strong and ultra-fast,
featuring resistance to frost and heat and excellent
stability.

- ✦ Extreme, ultra-fast bonding
- ✦ Low yellowing
- ✦ Ideal for visible bonding



See the official EPD for TITANIUM and GRAVITY
Registered and published on The International EPD® System — EPD-IES-0033444:001 |
Scan the QR code to view the full declaration

*LCA based | Third-party verified | International EPD System. Verification carried out by SGS ICS Italia. Valid until 17.08.2031.
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Performance meets responsibility

Understanding LCA and EPD

Sustainability also depends on the ability to measure and transparently communicate the environmental impact of products. With the EPD for Titanium and Gravity, Tenax provides environmental data that is verified and based on LCA methodology.

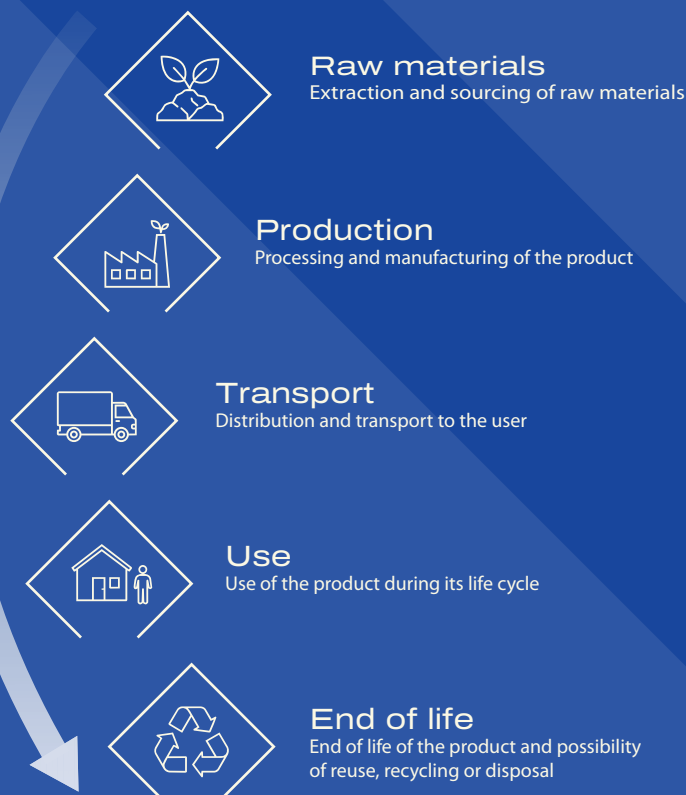
LCA measures. EPD communicates.

Measuring the impact

LCA – Life Cycle Assessment is the methodology used to assess the environmental impacts associated with a product's life cycle.

Communicating with transparency

EPD – Environmental Product Declaration is the environmental declaration that communicates the results of the LCA study in a standardized and transparent way. It is independently verified and gives customers and professionals access to documented environmental information.



Environmental data for the project

The information contained in the EPD can support designers and professionals within the main building sustainability protocols and criteria, depending on the requirements of each project. LEED® | BREEAM® | CAM



Transparency
Verifiable environmental data.



Credibility
Recognized methodologies and independent verification.



Design
Environmental information supporting the project.



Green building
Support for sustainability criteria.

TENAX Spa

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