

Thomas

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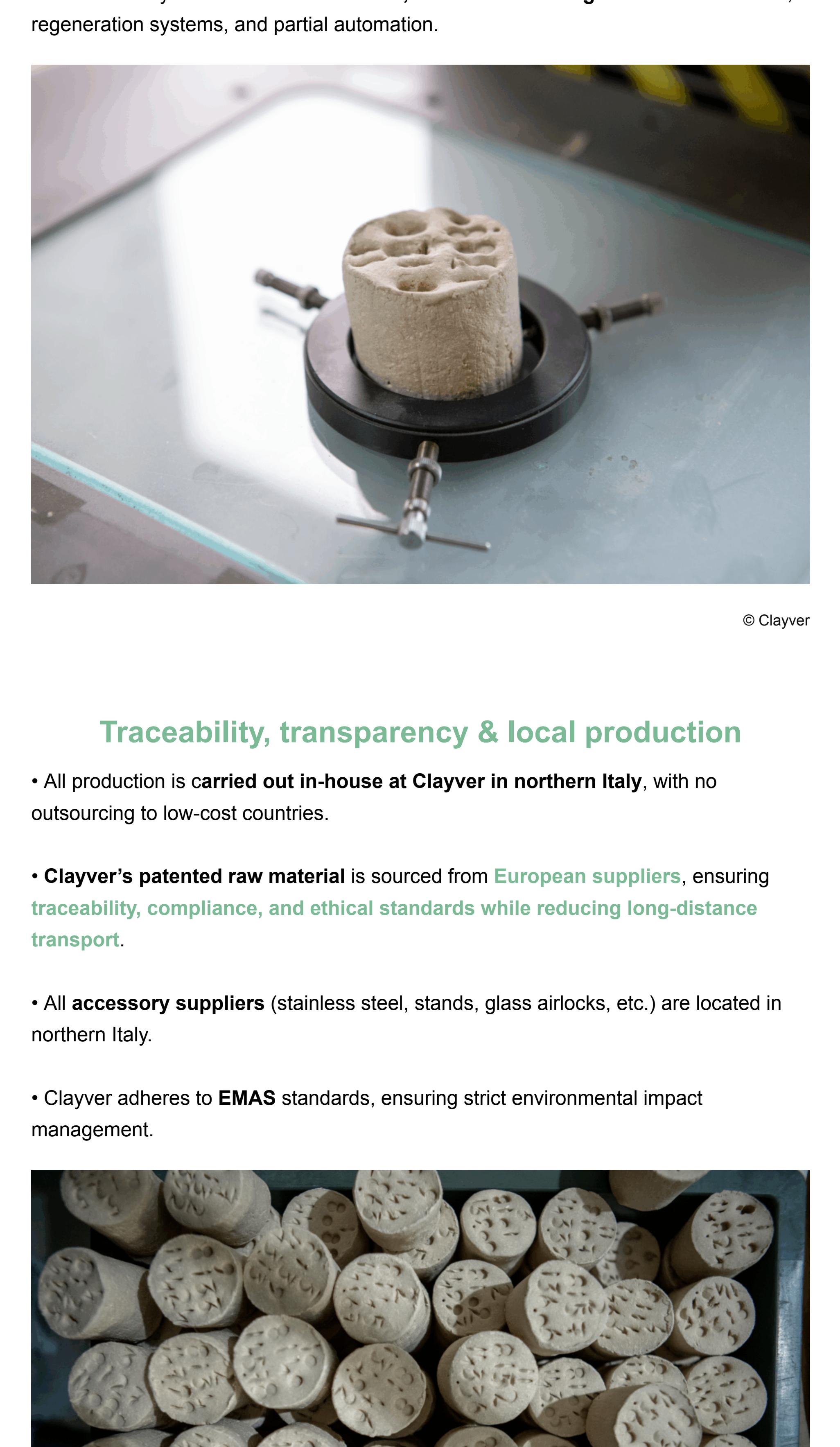
June 2025



CLAYVER
CERAMIC WINE BARRELS

Clayver & Sustainability

An innovative vision of responsible winemaking



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At Clayver, sustainability is more than just a buzzword — it's a concrete commitment embedded in every stage of our production process.

From the careful selection of raw materials to the virtually unlimited lifespan of our vessels, we apply an integrated approach that combines innovation, circularity, transparency, and respect for the entire winemaking chain.

At Clayver, every detail matters in our effort to **reduce environmental impact**.

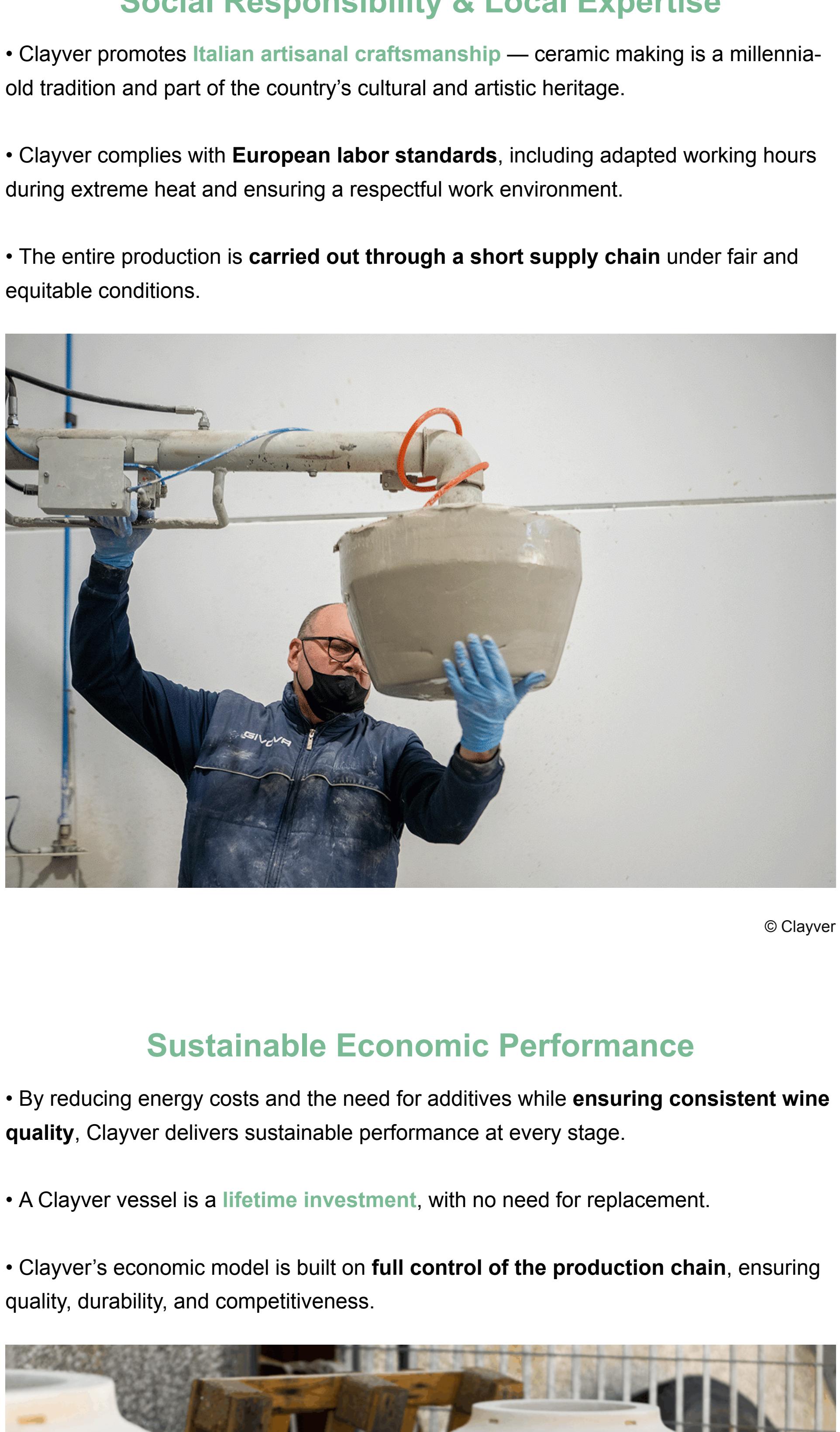
Choosing Clayver means embracing responsible innovation in the service of wine.

Innovation and sustainable technology

• Our vessels are made without chemical additives, coatings, or heavy metals. They are **certified 100% food-safe**, inert, and durable — with no contaminants for wine or the environment.

• Clayver vessels have an **unlimited lifespan** with no loss of performance, eliminating the need for replacement, unlike wood (which requires tree cutting) or concrete (which needs resurfacing or epoxy coatings).

• Thanks to **modern manufacturing technology**, we use less energy, raw materials, and water. Clayver invests in **sustainable, scalable technologies** such as extruders, regeneration systems, and partial automation.



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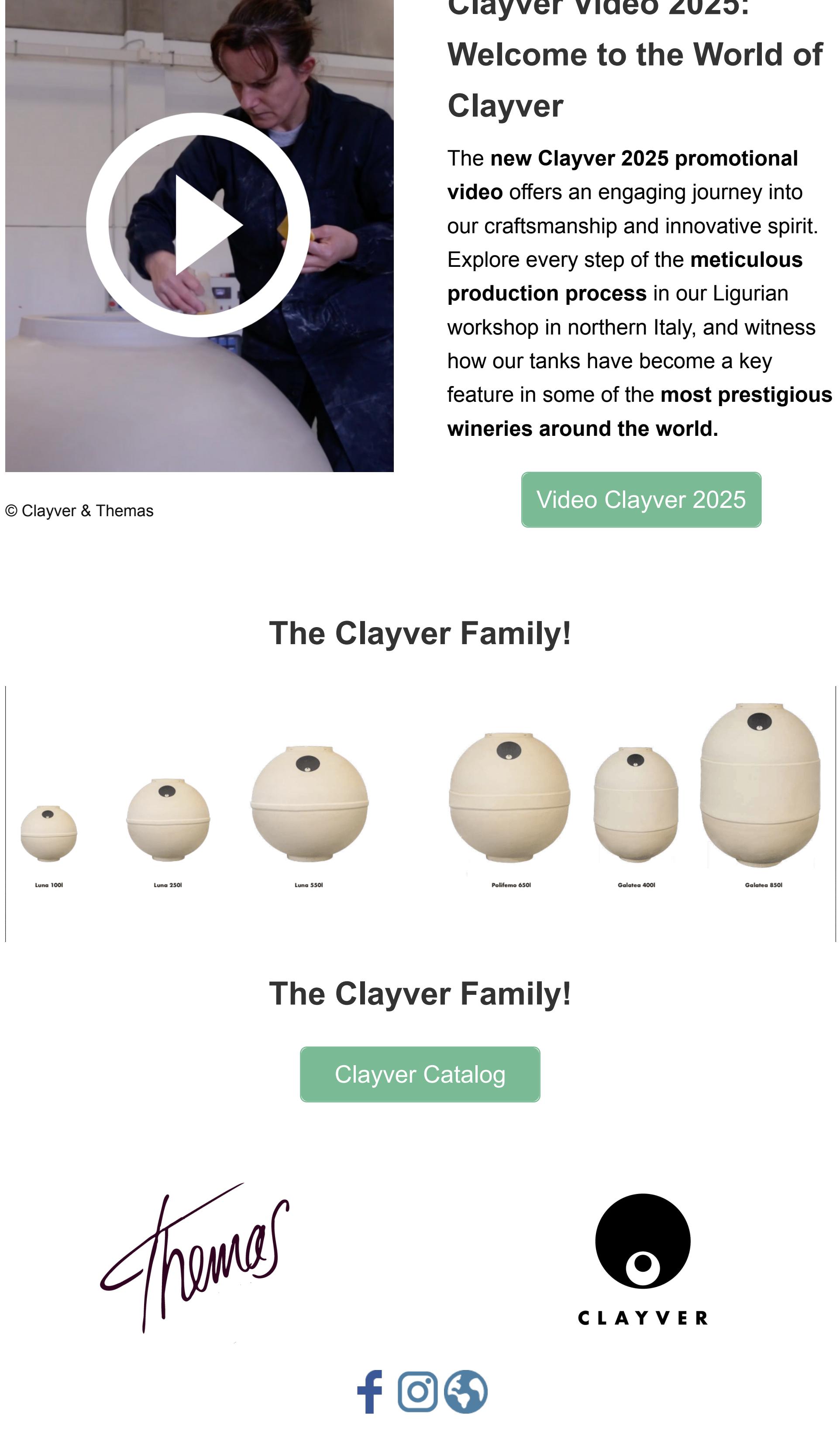
Controlled Lifecycle & Circular Economy

• All production is **carried out in-house** at Clayver in northern Italy, with no outsourcing to low-cost countries.

• Clayver's **patented raw material** is sourced from **European suppliers**, ensuring traceability, compliance, and ethical standards while reducing long-distance transport.

• All **accessory suppliers** (stainless steel, stands, glass airlocks, etc.) are located in northern Italy.

• Clayver adheres to **EMAS** standards, ensuring strict environmental impact management.



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