PRESS RELEASE

Sicnova, exclusive distributor of Reinforce3D in Spain and Portugal

The partnership with the Iberian Peninsula's leading industrial 3D technology provider will bring CFIP, Reinforce3D's patented process for reinforcing parts with continuous fiber after they are manufactured, closer to manufacturers and engineering teams.

Reinforce3D, the Spanish technology company behind CFIP (Continuous Fiber Injection Process), has signed an exclusive distribution agreement with Sicnova for Spain and Portugal. Sicnova will sell Reinforce3D's structural reinforcement technology, including the DELTA system, and support customers in the region as they evaluate and implement their applications.

The agreement is part of Reinforce3D's strategy to build a network of specialist distributors. Founded in 2007 and based in Linares (Jaén), Sicnova brings expertise in industrial additive manufacturing, a broad customer base in demanding sectors and a certified technical service.

> *"In Sicnova we have found a partner with a strong installed base in industrial additive manufacturing and a close understanding of its customers. CFIP is designed to fit into real production processes, and this agreement lets us bring it to Spanish and Portuguese industry with local technical support," says Blanca Garro, CEO of Reinforce3D.*

CFIP reinforces parts that have already been manufactured. Continuous carbon fiber is injected with epoxy resin into internal channels built into the part's design. Because reinforcement happens as a separate step, it can be applied to parts made by additive manufacturing and by certain conventional processes.

Fiber paths are designed around the loads each component must carry, delivering higher strength and stiffness, lower weight, and the ability to reinforce complex geometries.

The technology is industrialized through DELTA, Reinforce3D's continuous fiber injection system, which runs the process under controlled, repeatable parameters. It is complemented by Design Checker software, used to evaluate reinforcement paths and prepare parts for processing. Target sectors include automotive, aerospace, machinery, capital equipment and industrial tooling.

A new capability for Sicnova's customers

CFIP joins Sicnova's portfolio of industrial additive manufacturing, advanced materials and functional part production technologies. It gives customers a new option: treating structural

reinforcement as a post-manufacturing step, to meet the technical, production and cost requirements of each project.

> *“CFIP gives us a capability we didn’t have until now: reinforcing a part once it has been made, with fiber paths designed around the loads it must carry. For our customers, it’s another route to lighter, stiffer components,” affirmed Agustín García, CCO de Sicnova*.

The agreement with Sicnova is another step in Reinforce3D's commercial expansion. The company is building its presence in key markets through partners that combine deep technical knowledge with close customer relationships. Spain and Portugal, Reinforce3D's home market, are a natural starting point for a distribution network the company plans to extend to other regions.