

XENIA and GUBERTI together for the development of innovative applications in the thermoplastic composite field.

Xenia, a Company specialized in the development of thermoplastic composite and Guberti, leader in the market distribution of thermoplastic materials, are pleased to announce a strategic partnership.

This agreement allows Guberti to follow and develop innovative applications to the most advanced and demanding fields in the entire Triveneto area, thanks to Xenia's support and its XECARB.

“It's a pleasure to collaborate with a Company such as Guberti, rooted in the territory since 1962; whose customer relationship has been established over time and based on trust, respect and professionalism” said Mr Fabio Azzolin, President of Xenia.

“On our behalf, it is strategic to have the opportunity to collaborate with a Company such as Xenia” said Antonio Guberti, CEO, “market demands are more selective with high technological contents, and it is therefore necessary to have numerous and highly advanced materials able to place these requirements.

Xenia engineers and manufactures reinforced thermoplastics composites for applications in the most advanced fields.

Thermoplastics filled with reinforcing fibers such as carbon or aramid, in combination with functional fillers, ceramics or PTFE, for the improvement of mechanical and tribological properties.

The reinforcement fibers, can be combined with “elastomers” for applications where flexibility, resistance to fatigue and impact are required; otherwise they can be combined with stiffer matrices such as PA, PPS, PPA, PEKK for heavy duty, structural and high temperature environments.

Xenia materials are particularly recommended in Metal Replacement, for industrial works, transport, oil and gas, agriculture, and technical sports.

Xenia has set up its own engineering centre to support all activities from co-design to simulation and prototyping, which are necessary to help its customers' in the “metal replacement” path.

On the other hand, Guberti in its own development in the thermoplastic polymer field has grown in the application and knowledge of thermoplastics and has analysed several

projects of Metal Replacement, reaching remarkable results in mechanical performances added with an important economical advantage for its customers.

Guberti always offers to its customers a complete service to develop together: starting from the application, following its customers during projects, feasibility, development of the production process, support and training.

Guberti does not intend to focus only on commercializing, but on a continuous research for a steady and direct relationship with customers in order to guarantee new opportunities.

For further information and solutions of composite and XECARB products of Xenia, please contact +39 0424 577516 – email: info@xeniamaterials.com or visit our website: www.xeniamaterials.com

For further information regarding Guberti, please contact +39 0438 411241 – email: info@guberti.it or visit its website: www.guberti.it

XENIA INFORMATION

Xenia is an Italian Company, which is involved in the engineering and production of innovative materials with a polymeric base for the most advanced and demanding sectors of applications.

The Company, situated in Vicenza, has its own engineering centre, which supports customers in the development of high-tech components, and a Research & Development department dedicated to the innovation of new products.

GUBERTI INFORMATION

Guberti is a Company which commercializes thermoplastic pellets and machinery for their manufacturing.

The Company, situated in Treviso, is a supplier leader in national and international Companies in the north-eastern part of Italy.

It is also an irreplaceable partner, not only for raw materials, but even for commercial and technical assistance of materials.