



Smart Safety Systems



Protection of High-Risk Installations



3D Printing

About Groupe Gorgé

Founded in 1990, Groupe Gorgé is an independent group that specializes in high-tech industries. Today, the Group is active in the fields of security and protection in extreme environments, as well as in the 3D printing sector. In its more than twenty-five year history, Groupe Gorgé has always developed and driven the latest technological and industrial innovations.

Smart Safety Systems:

Developing complete, innovative technological solutions for complex missions in hostile and confined environments.

Protection of High-Risk Installations:

Protecting people and ensuring the active and passive protection of installations for energy markets and industrial and tertiary sectors in France. Ensuring the maintenance of these protection systems.

3D Printing:

Enabling major industry players to find new routes to successful innovation and production processes by providing 3D printers, premium material, software and 3D printed parts.

In 2017, the Group reported revenue of €276.7 million. It is backed by 2,000 employees and operations in over ten countries.

More information available on www.groupe-gorge.com

Groupe Gorgé is listed on Euronext Paris Compartment B.
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ECA Group raises its submarine equipment activities – static converters supply to several Navies for €6 million

ECA Group, a Groupe Gorgé company, announces it has been awarded a contract to supply static converters in South America.

This contract covers the supply of 16 units of static converters to the shipyard SIMA and Peruvian Navy to be replaced on four type-U209 v.1200 submarines. This project of modernization, staggered over almost seven years for four submarines, will allow the Peruvian Navy to keep for another fifteen years its current submarine force, particularly in the expectation of a project of acquisition of new generation submarines around 2035.

ECA Group's submarine applications activities have significantly increased over the past 18 months. In 2017, ECA Group has been awarded two contracts to equip two South East Asian navies with Static Converters. With this new South American award from the Peruvian Navy, nine submarines (with an option for two more) from various submarines building companies, will be equipped with up to date ECA Group's solutions combining high technical level and competitiveness as all of these contracts were won on a competition basis.

The three contracts worth around €6 million in total, the latest contract being the largest. The delivery of these converters is scheduled for the next four years.

ECA Group solutions for submarine power conversion have now a key place on the submarine market, being compatible for any submarine design type. The technical characteristics of ECA Group Energy Conversion solutions have been appreciated by several navies. Based on sea proven solutions, integrating the latest technology, delivering high efficiency performance in a package compatible with the harshest environment conditions aboard a submarine, ECA Group solutions are now a world reference.

ECA Group is anticipating Future Submarine Program in Australia for which these references shall make mark of interest. ECA Group and Thycon have signed a MoU to join their skills on this project ([see news published on 9th October 2017](#)). In parallel, ECA Group is proposing these solution to French MoD for the future submarine program.

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