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Systèmes Intelligents de Sûreté

Protection en Milieux Nucléaires

Projets & Services Industriels

About Groupe Gorgé

Established in 1990, Group Gorgé is an industrial group operating in four areas of expertise:

Smart Safety Systems – Using technology to work in risk environments. ECA is listed on NYSE Euronext Paris – Compartment C.

Protection in Nuclear

Environments – Protecting people and securing buildings operating with radioactive materials

Industrial Projects & Services

 Conducting industrial robotics and fire protection projects for industry and service-sector players.

3D printing – Supporting leading industrial companies in their innovation and production processes by offering systems, 3D printers and new premium materials.

In 2013, the Group reported revenue of £214.5 million. It is backed by 1,300 employees and operations in around ten countries

More information available at www.groupe-gorge.com

Group Gorgé is listed on NYSE Euronext Paris and on the US OTC market via ADRs. NYSE Euronext Paris: Compartment C. ISIN code: FR0000062671 Ticker: GOE US OTC market: CUSIP code: 399451 103 ISIN code: US3994511034 Ticker: GGRGY/GGRGF

3D printing: Groupe Gorgé acquires a leading materials company

Groupe Gorgé and the German and American shareholders of DeltaMed have agreed the acquisition by Groupe Gorgé of 100% of the capital of DeltaMed GmbH. DeltaMed mainly develops photosensitive resins. The company was acquired directly by Groupe Gorgé through a subsidiary formed for the purpose, which will eventually bring together all the group's 3D printing activities, starting with Prodways.

A leading player in 3D printing materials

DeltaMed has been developing photosensitive products for medical and industrial uses, especially in the dental and hearing aid sectors, for over fifteen years. DeltaMed has particular expertise in the field of development of photosensitive resins for additive manufacturing applications.

The company currently supplies resins to several leading manufacturers of 3D printing machines, providing development, certification and production services. DeltaMed can call on:

- recognized R&D teams which have developed four ranges of resins with different features for 3D printing (hearing aid, dental, casting, technical), used in a total of 30 different products;
- a quality management system to fulfil all necessary requirements to market medical devices in the European Union, the United States of America, Canada and other countries ;
- a production process designed for manufacturing products in compliance with the most stringent standards. It is not yet running at full capacity and can produce up to 50 tons of resin per year.





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A major step in the Group's development plan for 3D printing

Through its subsidiary Prodways, Gorgé Group today has the most efficient 3D printing machines for a certain number of applications. However, the supply of materials was too limited to offer each customer the specific machine-material combination that best suited each application. This strategic acquisition will largely meet this need.

Vertical integration, up to the production of specific resins internally, makes it possible to master and capture the whole of the value created by the machinematerial combination for the applications developed by the Group.

Looking beyond the Group's own needs, DeltaMed will continue to supply resins to other companies in the industry with the aim of strengthening its position as a leading player in this high-potential field.

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