



Smart Safety Systems



Protection in Nuclear Environments



Industrial and Projects Services



3D Printing

#### About Groupe Gorgé

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

**Smart Safety Systems** – Using technology to work in risk environments;

**Protection in Nuclear Environments** – Protecting people and securing buildings operating with radioactive materials;

**Industrial Projects & Services** – Conducting Robotics and Fire protection systems projects for industry and service-sector player;

**3D Printing** – Enabling major industry players to find new routes to successful innovation and production processes by providing systems, 3D printers and new premium material.

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

**More information available on [www.groupe-gorge.com](http://www.groupe-gorge.com)**

Groupe Gorgé is listed on NYSE Euronext Paris and on the US OTC market in the form of ADR.

NYSE Euronext Paris:  
Compartment C.  
ISIN code: FR0000062671  
Ticker code: GOE

US OTC market:  
CUSIP NUMBER: 399451 103  
ISIN NUMBER: US3994511034  
Ticker Code: GGRGY / GGRGF

## Prodways to announce two new materials at EuroMold made with Somos<sup>®</sup> technology

Somos<sup>®</sup> has developed a range of ground breaking materials which are suitable for use in various LED and DLP machines, including the Prodways DLP Mobile machines using MOVINGLight technology<sup>®</sup>. Prodway's MOVINGLight technology<sup>®</sup> uses DLPs operating with a wavelength of 365 nm and using very high power LEDs. This combination allows the use of resins with superior properties compared with competitor DLPs, while also reducing manufacturing time.

Somos<sup>®</sup>, a product brand of global life and material science based company DSM, has been developing cutting edge materials for stereolithography, a unique type of 3D printing, for over 20 years. They are committed to innovation in stereolithography and are expanding new product development into photopolymers optimized for technology that operates at higher wavelengths, including 365nm. These new materials are developed to have the same level of high performance as the category leading Somos<sup>®</sup> 355nm stereolithography materials.

Two new materials developed with Somos<sup>®</sup> technology will be launched at EuroMold and available for use in DLP machines operating at 365nm,

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including Prodways' DLP mobile machines. In particular, the partnership between Prodways and Somos® will enable future customers to harness the potential of Prodways' class-leading machines for industrial applications (casting, rapid prototyping, etc.)

This positioning shows Prodways' determination to provide its customers with the best solutions available on the market.

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