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The Nanogate AG is an internationally leading enabler in the growth market of nanotechnology. For its customers, Nanogate creates a competitive edge by means of enhancing products using nanotechnology and enables the programming and integration of additional functions in materials. As an enabler, the company supplies a need between the producers of starting materials and their industrial implementation in products. Nanogate hence forms the critical interface for the commercialization of chemical nanotechnology. Using the business model of the enabler, Nanogate concentrates on the most attractive segment of nanotechnology.

The Nanogate-Technologie[®] is a combination of chemistry and materials science as well as product and process engineering. In the area of chemistry and materials science, Nanogate technologically concentrates on nano composites and nano formulations that are manufactured from chemical nano technology. In this connection, already today complete platforms are available for setting up surface energies, generating barrier layers, modifying tribological functions as well as making it possible to realize additional properties. In the area of product and process engineering, the core competence of Nanogate lies with the varied wet chemical and electrochemical processes. The available integrated material systems offer optimum and cost-effective conversion platforms for tailor-made customer solutions. Nanogate has at its disposal a broad function and substrate portfolio for numerous sectors. At present Nanogate focused his activities on the following attractive market segments:

- Sport & Leisure
- Technical Textiles
- Automotive & Engineering
- Building & Interieur
- Optical Systems

You will find more information about Nanogate at:

www.nanogate.com