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NANO-X GmbH develops and produces customised materials in the field of chemical nanotechnology with multi-functional properties. The services provided by the company range from innovation consultancy to target-oriented adjustment developments to production and support in the application of the desired coating solutions.

Developments made in the field of modern nanotechnology are characterised by a remarkably high degree of success. A multitude of new coating materials from NANO-X have already made their journey from niche and customised developments to serial production for the mass market. This results in value added for the economy and society in the areas of application of mobility, communication, health, environment and energy. NANO-X GmbH offers its portfolio of well-engineered material solutions in a comprehensive range of products. Application areas: Binders and additives as well as ready to use coating materials for corrosion protection, protection against oxide scale formation, anti-fingerprint, Easy-to-Clean, photocatalysis (Catalytic-Clean-Effect<sup>®</sup>), anti-fog and scratch resistance.

Since its establishment in 1999, NANO-X has earned its place as one of the leading companies in this sector. The company was set up without borrowed capital. Owing to the strong foundation of the enterprise, NANO-X is now able to continue pushing ahead with its national and international expansion from its own financial resources.

The company employs highly-qualified specialists in the fields of nano- and sol-gel-technology, production engineering, process engineering and quality assurance, thereby guaranteeing every customer a team of competent and top-level members of staff to provide services ranging from innovation consultancy to the development and production of high-tech coating materials.