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Bioni CS GmbH - Intelligent Coatings Based on Leading Edge Technology

Based in Oberhausen in Germany, Bioni CS GmbH is a company located in what is known as the cradle of the industrial Ruhr region. Bioni's core business is the development, production and marketing of multifunctional paints and coatings to enhance the walls, facades and roofs of all manner of buildings. We produce intelligent coatings meeting the highest standards of quality, adding real value to what our professional users do and benefiting our customers. To achieve these targets we work in close cooperation with leading scientific institutes on developing new products. Based upon the latest scientific findings in nanotechnology and together with the researchers at the Fraunhofer Institute for Chemical Technology, we have developed an effective nano-filler combination, which when used in both interior and façade paints, permanently prevents the formation of bacteria, mould, mildew and algae and destroys antibiotic-resistant hospital-germs by 99.999%. These invaluable new coating properties neither negatively affect the health of the residents nor pose a threat to the environment.

Coatings Possessing Nano-Functionality

Bioni Interior Nano-Coatings permanently prevent the formation of mould and mildew, effectively destroy germs and bacteria, do not contaminate the air in the room (TÜV Certified), improve the level of hygiene in the room, are permeable to water vapour, non-flammable, have an excellent wet abrasion resistance, are environmentally friendly and pose no risks to health.

Bioni Exterior Nano-Coatings have optimal moisture and regulation properties, reduce the thermal load on the building, protect the facade permanently, permanently prevent the growth of algae, have a variable permeability to water vapour, repel water excellently, bridge cracks, are flame retardant and are highly resistant to UV, weather and airborne contaminants.

Both in Germany and abroad our customers and partners include prestigious property developers, consultants and companies of architects, craftsmen, project management firms, construction companies, building materials trade, hospitals, town and city councils, private households.