

CERTIFICATE



ISO 14001:2015

DEKRA Certification GmbH hereby certifies that the organization

Nanogate Management Services GmbH

Scope of certification:

Development, production, marketing and sales of nanomaterials and surface systems based on chemical nanotechnology

Certified location:

Zum Schacht 3, 66287 Quierschied-Göttelborn, Deutschland
(further locations see annex)

has established and maintains an environmental management system according to the above mentioned standard. The conformity was adduced with audit report no. A18071091.

Certificate registration no.:	170107011/5	Certificate valid from:	2019-01-22
Validity of previous certificate:	2019-01-21	Certificate valid to:	2022-01-21
		Most recent update:	2019-12-17

Language translation



Dr. Gerhard Nagel

DEKRA Certification GmbH, Stuttgart, 2019-12-17

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Deutsche
Akkreditierungsstelle
D-ZM-16029-01-01

Annex to the Certificate No. 170107011/5

valid from 2019-01-22 to 2022-01-21

The following locations / companies belong to the certificate above:

	Headquarter	Certified location	Scope of certification
	Nanogate Management Services GmbH	Zum Schacht 3 66287 Quierschied-Göttelborn Deutschland	See page 1
	at the following locations / at the companies at the following locations		Scope of certification
1.	Nanogate Neunkirchen GmbH	Beim alten Hof 10 66538 Neunkirchen Deutschland	Development, production, marketing and sales of nanomaterials as well as application of surface systems based on chemical nanotechnology
2.	Nanogate Schwäbisch Gmünd GmbH	Güglingstraße 74 73529 Schwäbisch Gmünd Deutschland	Production of coatings on plastics and other substrates with metals and oxides as well as with transparent lacquers
3.	Nanogate NRW GmbH	Golsbergerstraße 1 58513 Lüdenscheid Deutschland	Series coating of metal and plastic parts, serial lasering of metal and plastic parts & assembly
4.	Nanogate PD Systems GmbH	Altenhagener Straße 13 32107 Bad Salzuflen Deutschland	Planning and manufacture of prototypes, injection molds, technical and surface-coated plastic parts
5.	Nanogate Kierspe GmbH	Am Funkenhof 2 58566 Kierspe Deutschland	Development, manufacturing and processing of plastic components and mechatronic components
6.	Nanogate Netherlands B.V.	Spaarpot 102A NL 5667 KZ Geldrop Niederlande	The application of scratch resistant and other functional coatings on plastic substrates such as Polycarbonate, SAN, PMMA and PETG sheet. Production and sale of flat and curved plastic glazing such as polycarbonate and PMMA, printed / unprinted, coated on one or both sides with a scratch-resistant / abrasion-resistant or other functional coating.




Dr. Gerhard Nagel
DEKRA Certification GmbH, Stuttgart, 2019-12-17