

CERTIFICATE



EN 9100:2018

DEKRA Certification GmbH hereby certifies that the organization

SAERTEX GmbH & Co. KG

Scope of certification:

Sales, Production and Application Consulting of non-crimp fabrics, on the basis of Glass / Aramide / Carbon fibers, including its finishing with synthetic resin, as well as the manufacturing of FRP components

Certified location:

Brochterbecker Damm 52, 48369 Saerbeck, Germany
Central function

Certification structure: Several Site
(further locations see annex)

has introduced and effectively implemented a quality management system conforming to the specified standard (EN 9100:2018, based on ISO 9001:2015 and equivalent in technical terms to AS 9100D and JISQ 9100:2016). This is verified in certification audit report No. A16121135. The audit was performed in accordance with EN 9104-001:2013.

Certificate registration no.:	880116002/1	Certificate issue date :	2017-12-19
Validity of previous certificate:		Certificate expiry date :	2020-12-18
		Reissue date:	2018-12-17

Dr. Gerhard Nagel
DEKRA Certification GmbH, Stuttgart, 2018-12-17



Annex to the Certificate No. 880116002/1

Certificate issue date: 2017-12-19
Certificate expiry date: 2020-12-18
Reissue date: 2018-12-17

The following locations belong to the certificate above:

	Central function	Certified location	Scope of certifications
	SAERTEX GmbH & Co. KG	Brochterbecker Damm 52 48369 Saerbeck Germany	Sales, Production and Application Consulting of non-crimp fabrics, on the basis of Glass / Aramide / Carbon fibers, including its finishing with synthetic resin, as well as the manufacturing of FRP components
	Certified location	Certified location	Scope of certifications
1.	SAERTEX GmbH & Co. KG	Sophie-Scholl-Weg 24 21684-Stade Germany	Sales, Production and Application Consulting of non-crimp fabrics, on the basis of Glass / Aramide / Carbon fibers, including its finishing with synthetic resin, as well as the manufacturing of FRP components


Dr. Gerhard Nagel
DEKRA Certification GmbH, Stuttgart, 2018-12-17