

# CERTIFICATE



## EN 9100:2018

DEKRA Certification GmbH hereby certifies that the organization

### Stückerjürgen Aerospace Composites GmbH & Co. KG

**for the scope of certification:**

Development, manufacturing, and sales of components/sub-assemblies and products and semi-finished products made of plastics and raw materials using thermoforming, mechanical processing, bonding, painting, 3D printing, injection molding, extrusion, calendaring, and other manufacturing processes as well as assembly of custom solutions for the aerospace industry and other industries

**Central function:** Grüner Weg 4, 33397 Rietberg, Germany

**Certification structure:** Campus Site  
(Sites see annex)

has introduced and effectively implemented a quality management system according 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. A25041379. The audit was performed in accordance with EN 9104-001:2013.

Certificate registration no.:	880109002/8
Validity of previous certificate:	2026-01-31
Certificate issue date:	2026-02-01
Certificate expiry date:	2029-01-31



Dr. Rolf Krökel  
DEKRA Certification GmbH, Stuttgart, 2026-01-14



Deutsche  
Akkreditierungsstelle  
D-ZM-16029-01-00

# Annex to the certificate no. 880109002/8

Certificate issue date: 2026-02-01 Certificate expiry date: 2029-01-31

The following sites / organizations belong to the certificate above:

	Central function	Certified location	Scope of certification
	Stükerjürgen Aerospace Composites GmbH & Co. KG	Grüner Weg 4 33397 Rietberg Germany	Development, manufacturing, and sales of components/sub-assemblies and products using thermoforming, mechanical processing, bonding, painting, 3D printing and other manufacturing processes as well as assembly of custom solutions for the aerospace industry
	Branches / location	Certified address	(Sub) Scope of certification
1.	Ferdinand Stükerjürgen GmbH & Co. KG	Grüner Weg 4 33397 Rietberg Germany	Development, manufacturing, and sales of semi-finished products made of plastics and raw materials using injection molding, extrusion, calendaring and other manufacturing processes, as well as assembly of custom solutions for the aerospace industry and other industries



Dr. Rolf Krökel  
DEKRA Certification GmbH, Stuttgart, 2026-01-14