

CERTIFICATE



EN 9100:2018
EN 9110:2018
EN 9120:2018

DEKRA Certification GmbH hereby certifies that the organization

Röder Service GmbH

for the scope of certification:

Development, manufacture, maintenance, rework and testing of military and civilian components, sale and warehousing of spare parts and maintenance of civilian aircraft.

Central function: Flugplatz 1, 63329 Egelsbach, Germany

Certification structure: Several Site
(Sites see annex)

has introduced and effectively implemented a quality management system according to the specified standard (EN 9100:2018, EN 9110:2018 and EN 9120:2018 based on ISO 9001:2015, technically equivalent to AS 9100D and JISQ 9100:2016, AS 9110C and SJAC 9110B as well as AS 9120B and SJAC 9120A). This is verified in certification audit report no. A24061112. The audit was performed in accordance with EN 9104-001:2013.

Certificate registration no.:	871022001/1
Validity of previous certificate:	2024-11-30
Certificate issue date:	2024-12-01
Certificate expiry date:	2027-11-30



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2024-11-15



Deutsche
Akkreditierungsstelle
D-ZE-16029-01-00

Annex to the certificate no. 871022001/1

Certificate issue date: 2024-12-01 Certificate expiry date: 2027-11-30

The following sites / organizations belong to the certificate above:

	Zentralfunktion	Zertifizierter Standort	Norm	Zertifizierte Bereiche
	Röder Service GmbH	Flugplatz 1 63329 Egelsbach Germany	EN 9110:2018 EN 9120:2018 EN 9100:2018	Personnel-, Finance-, Administration-, Facility- IT- and Q-Management.
	Niederlassungen / Standorte	Zertifizierte Adresse		Zertifizierte (Teil)Bereiche
1.	Röder Präzision GmbH	Flugplatz 63329 Egelsbach Germany	EN 9110:2018 EN 9100:2018	Development and manufacture of mechanical, electrical / electronic and fiber composite components / parts, manufacture of diesel piston engines and carpets as well as galvanic surface treatment, painting and non-destructive testing of components. Development and control of maintenance programs and maintenance work on civil aircraft.
2.	Röder Component Service Center GmbH	Am Flugplatz 63329 Egelsbach Germany	EN 9110:2018 EN 9120:2018 EN 9100:2018	Maintenance and rework of aircraft parts, Trading of aircraft parts and components.
3.	Roeder CSC FZCO	FZS1 BH02-04, Jebel Ali Free Zone 16977 United Arab Emirates	EN 9110:2018 EN 9120:2018	Maintenance of aircraft parts, Trading of aircraft parts and components.



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2024-11-15