



Combined Airworthiness Organisation Certificate

Reference: CH.CAO.1012

Pursuant to Regulation (EU) 2018/1139 of the European Parliament and of the Council of 4 July 2018 on common rules in the field of civil aviation and establishing a European Union Aviation Safety Agency and to Regulation (EU) No 1321/2014 and subject to the conditions specified below, the Federal Office of Civil Aviation hereby certifies:

Seiferle Aviation AG

Flugplatz Speck
8320 Fehraltorf

as a combined airworthiness organisation in compliance with Section Vd (Part-CAO) to Regulation (EU) No 1321/2014.

CONDITIONS:

- this approval is limited to that specified in the terms of approval attached, and in the 'Scope of work' Section of the approved combined airworthiness exposition, as referred to in Section Vd (Part-CAO) to Regulation (EU) No 1321/2014; and
- this approval requires compliance with the procedures specified in the approved combined airworthiness exposition; and
- this approval is valid whilst the approved combined airworthiness organisation remains in compliance with Annex Vd (Part-CAO) to Regulation (EU) No 1321/2014; and
- where the approved combined airworthiness organisation contracts out, under their quality system, the service of one or several organisations, this approval remains valid subject to such organisation(s) fulfilling applicable contractual obligations; and
- subject to compliance with the foregoing conditions, this approval shall remain valid for an unlimited duration unless the approval has previously been surrendered, superseded, suspended or revoked.

Date of original issue of the approval certificate: 01.03.2022

Date of this revision of the approval certificate: 27.04.2026

Revision No: 2

Gianmario Giacomelli, Director
Head of Safety Division Aircraft

Ronald Meier
Head of Section
Technical Organisations Zürich



Combined Airworthiness Organisation Terms of Approval

Reference: **CH.CAO.1012**
 Organisation: **Seiferle Aviation AG**
 Flugplatz Speck
 8320 Fehraltorf

CLASS	RATING	PRIVILEGES
AIRCRAFT	Aeroplanes other-than-complex motor-powered aircraft	<input checked="" type="checkbox"/> Maintenance <input checked="" type="checkbox"/> Continuing-airworthiness management <input checked="" type="checkbox"/> Airworthiness review <input type="checkbox"/> Permit to fly
	Aeroplanes up to 2730 kg maximum take-off mass (MTOM)	<input checked="" type="checkbox"/> Maintenance <input checked="" type="checkbox"/> Continuing-airworthiness management <input checked="" type="checkbox"/> Airworthiness review <input type="checkbox"/> Permit to fly
	Helicopters other-than-complex motor-powered aircraft	<input checked="" type="checkbox"/> Maintenance <input checked="" type="checkbox"/> Continuing-airworthiness management <input type="checkbox"/> Airworthiness review <input type="checkbox"/> Permit to fly
	Helicopters up to 1200 kg MTOM, certified for a maximum of up to 4 occupants	<input checked="" type="checkbox"/> Maintenance <input checked="" type="checkbox"/> Continuing-airworthiness management <input type="checkbox"/> Airworthiness review <input type="checkbox"/> Permit to fly
	Sailplanes	<input checked="" type="checkbox"/> Maintenance <input checked="" type="checkbox"/> Continuing-airworthiness management <input checked="" type="checkbox"/> Airworthiness review <input type="checkbox"/> Permit to fly
	COMPONENTS	Components other than complete Engines



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Limitations

(to be included only for organisations rated for certain aircraft (see CAO.A.20(a)(3)) or complete engines, if they only have one person planning and carrying out all maintenance tasks)

No limitations

List of organisation(s) working under a quality system

Not applicable

These terms of approval are limited to the products, parts and appliances, and to the activities specified in the 'Scope of work' Section of the approved combined airworthiness exposition,

Combined-airworthiness exposition reference: Seiferle Aviation CAE
Date of original issue of the exposition: 19.11.2022
Date of last revision approved: 14.04.2026
Revision No: Revision 5 / null

Gianmario Giacomelli, Director
Head of Safety Division Aircraft

Ronald Meier
Head of Section
Technical Organisations Zürich