 <b>FLIGHT DESIGN</b> <small>LIFT AIR®</small>	<h2>Service Letter</h2>
<b>Flight Design general aviation GmbH</b> Am Flugplatz 3, D-99820 Hörselberg Hainich, Airfield Eisenach-Kindel Web: <a href="http://www.flightdesign.com">www.flightdesign.com</a> ; Phone: +49 36920 7530-10 E-mail: <a href="mailto:airworthiness@flightdesign.com">airworthiness@flightdesign.com</a>	<b>SL-ELA-CTLS-003, Revision 00</b>  Date of Initial Publication: <b>2-Jun-2021</b> Publication Date of this Revision: <b>2-Jun-2021</b>

# Service Letter

## LIST OF APPROVED DOCUMENTS SL-ELA-CTLS-003

### 1 BASIC INFORMATION

#### 1.1 Subject

Providing information regarding list of approved documents published by Flight Design general aviation GmbH (FD).

#### 1.2 Aircraft Affected

Type: CT  
 Model: CTLS-ELA, CTLSi-ELA  
 Serial Number: all CTLS-ELA and CTLSi-ELA  
 Applicable Countries: countries where EASA certification is applicable

#### 1.3 Reason

Introducing the system of approved documents published by FD. It is recommended that aircraft owners, operators, maintenance facility and management organizations use the latest approved documents in effect.

#### 1.4 Information

All applicable approved documents described within this service letter are published on the website of FD.

For the applicability of the approved documents refer to its content.


NOTE: All documents are published in English language only. In case of doubt or questions please contact FD.

#### 1.5 Compliance

Compliance with this Service Letter is not mandatory, unless aircraft contains equipment not listed in section 6 of manuals that have been provided upon delivery.

#### 1.6 Approval

The technical content of this document is approved under the authority of the DOA ref. EASA. 21J.416.

 <b>FLIGHT DESIGN</b> <small>LIFTAIR®</small>	<b>Service Letter</b>
<b>Flight Design general aviation GmbH</b> Am Flugplatz 3, D-99820 Hørselberg Hainich, Airfield Eisenach-Kindel Web: <a href="http://www.flightdesign.com">www.flightdesign.com</a> ; Phone: +49 36920 7530-10 E-mail: <a href="mailto:airworthiness@flightdesign.com">airworthiness@flightdesign.com</a>	<b>SL-ELA-CTLS-003, Revision 00</b>
	Date of Initial Publication: <b>2-Jun-2021</b> Publication Date of this Revision: <b>2-Jun-2021</b>

## 1.7 List of approved documents

### 1.7.1 Pilots Operating Handbook (POH) and Supplements Thereof

Manual Document No	Model Affected	S/N	Date Released	Comment
AF 0430 0009_04	CTLS-ELA	ALL	02-Jun 2021	Main Part POH for CTLS-ELA
AF 0430 0028_02	CTLSi-ELA	ALL	02-Jun-2021	Main Part POH for CTLSi-ELA
AZ 0430 0012_01	CTLS-ELA CTLSi-ELA	ALL	15-Jul-2019	Supplement S1 Continued Operational Safety Reporting
AF 0430 0020_00	CTLS-ELA	ALL	12-Apr-2012	Supplement S6 Dynon D100 / D120 Glass Cockpit
AF 0430 0040_02	CTLS-ELA	ALL	02-Jun-2021	Supplement S7 Dynon SkyView Glass Cockpit with optional Autopilot
AF 0430 0018_00	CTLS-ELA CTLSi-ELA	ALL	12-Apr-2012	Supplement S9 for CTLS-ELA and CTLSi-ELA AEPS BRS 1350 HS
AF 0430 0041_00	CTLS-ELA CTLSi-ELA	ALL	04-Jul-2019	Supplement S10 AEPS Junkers Magnum 601
AF 0430 0053_00	CTLSi-ELA	ALL	12-Nov-2019	Quick Reference Checklist CTLSi-ELA


### 1.7.2 Aircraft Maintenance Manual (AMM) and Supplements Thereof

Manual Document No	Model Affected	S/N	Date Released	Comment
AF 0480 0004_04	CTLS-ELA CTLSi-ELA	ALL	02-Jun-2021	Main part of AMM
AF 0480 0010_00	CTLS-ELA CTLSi-ELA	ALL	12-Apr-2012	Supplement S1 AEPS BRS 1350 HS
AF 0480 0018_00	CTLSi-ELA	ALL	24-Sep-2019	Supplement S3 ROTAX 912 iS Sport
AF 0480 0020_00	CTLS-ELA CTLSi-ELA	ALL	14-Jun-2019	Supplement S6 DYNON SkyView
AF 0480 0021_00	CTLS-ELA CTLSi-ELA	ALL	06-Jul-2019	Supplement S7 AEPS Junkers 601

### 1.7.3 Other approved documents

Flight Design general aviation website [www.flightdesign.com](http://www.flightdesign.com) further lists the following documents.

- Safety Alerts
  - All Service Alerts require an immediate action as described within the applicable document.
- Service Bulletin
  - Service Bulletins are issued to provide information of changes, additional inspections, product or reliability improvements to aircraft already in service.
- Service Notification
- Service Letter
  - Service Letters are of informative nature and do not require a direct action. It may be used to provide information of approved documents, or vendor instructions for continued airworthiness. The letter especially in the case that the vendor does not have a publication system in place.

 <b>FLIGHT DESIGN</b> <small>LIFTAIR®</small>	<h2>Service Letter</h2>
<b>Flight Design general aviation GmbH</b> Am Flugplatz 3, D-99820 Hörselberg Hainich, Airfield Eisenach-Kindel Web: <a href="http://www.flightdesign.com">www.flightdesign.com</a> ; Phone: +49 36920 7530-10 E-mail: <a href="mailto:airworthiness@flightdesign.com">airworthiness@flightdesign.com</a>	<b>SL-ELA-CTLS-003, Revision 00</b>  Date of Initial Publication: <b>2-Jun-2021</b> Publication Date of this Revision: <b>2-Jun-2021</b>

### 1.8 Contact Detail

For further information on conduct of this SL, or to report any Safety of Flight or Service Difficulty issues contact your Distributor responsible for your country. Your Distributor can be located via the Flight Design general aviation website: [www.flightdesign.com](http://www.flightdesign.com) under "Dealer Location".

In cases where the local distributor is not known or available contact Flight Design general aviation GmbH directly: [customer.care@flightdesign.com](mailto:customer.care@flightdesign.com)

### 1.9 Disclaimer

This Service Letter has been generated with utmost care. Nevertheless, errors and misunderstandings can never be fully excluded. In case of any doubts the applicant of this Service Letter is requested to contact Flight Design immediately to clarify the issue.