



1. Approving Competent Authority/Country
Federal Office of Civil Aviation
FOCA / SWITZERLAND

2. **AUTHORISED RELEASE CERTIFICATE**
EASA FORM 1

3. Form Tracking Number
BL2044010

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4. Organisation Name and Address

Bucher Leichtbau AG
Industriestrasse 1a, CH 8117 Fällanden
Tel.: +41 (0)44-806 24 24 Fax.: +41 (0)44-806 24 10

5. Work Order:

KR04126

Delivery Note:

81326

6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status/Work
1	OVEN CONTROL PANEL AY	0050259	1.00	060	REPAIRED

12. Remarks Disassembled, unserviceable parts replaced, re-assembled and tested according CMM 25-30-16 Rev. 01

RefNo Item 1: BLOC920903 EC98-16-17 MAY17 EAO604127

13a. Certifies that the items identified above were manufactured in conformity to:

- ☐ approved design data and are in a condition for safe operation
☐ non-approved design data specified in block 12

14a. ☒ Part-145, A.50 Release to Service

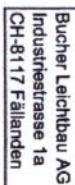
14b. ☐ Other regulation specified in block 12.
Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.

13b. Authorised Signature	13c. Approval / Authorisation Number	14b. Authorised Signature	14c. Certificate / Approval Ref. No.
13d. Name	13e. Date	14d. Name	14e. Date

USER/ INSTALLER RESPONSIBILITIES

This certificate does not automatically constitute authority to install the item(s).

Where the user/installer performs work in accordance with the regulations of an airworthiness authority different than the airworthiness authority specified in block [1], it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block [1].
Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.



Doc.No:
Rev.:

Customer: AJ Walter Aviation Ltd.

P/N	0050259	OVEN CONTROL PANEL AY
S/N	060	

[illegible]

BUCHERBucher Leichtbau AG
CH-8117 Fällanden**Form / Formular**

Repair order / Reparatur und Unterhaltsformular (PART-145)

Internal Use Only

Doc. No.: see below

Revision: N/A

Page: 1 of 4

Goods receipt. Nr.: WE. Nr.: 14279		BL/Order. Nr.: BL/Auftr. Nr.: KRO4126		Requested delivery date: Gewünschter Endtermin: 28.9.17	Document no. (xxxxx) Dokumentennr. (xxxxx): 01532
Article description: Artikelbezeichnung: OVEN CONTROL PANEL AY				P/N of the component: P/N von Bauteil: 0050259	
Drawing number: Zeichnungsnummer: 0050259				Drawing revision Zeichnungsrevision: C	
Current revision status Rev. stand Bauteil: N/A		Serial number: Serialnummern: 060		Label number: Labelnummer: N/A	
Customer: Kunde: AJ Walter Aviation Ltd				Warranty: Garantieanspruch: No	
Appropriate document Nr.: Zutreffende Dokumenten Nr.: OMM, CMM, UM CMM 25-30-16				Rev. status: 01 TR02	
Do we have an open Airworthiness Directive (AD)? (see Therefore, external documents under AD) Yes / no: No Ja / Nein:				Approval available? Zulassung vorhanden? Yes / no: Yes Ja / Nein:	
Which SB, SL or FMS Doknr. concerns the mod.: Welche SB, SL oder FMS Doknr. betrifft die Mod.: 25-SB-E01-09-04				Rev. status: NC	
OP-002 created (date and name): OP-002 erstellt (Datum und Name): 13.09.2017 M. Winkler				FR / FG created (date and name): FR / FG erstellt (Datum und Name): 14. Sep. 2017 MWI	
Parts are listed through (see page 3): Ersatzteile erfasst durch: (siehe Seite 3)					
Pos:	Cost center: Kost. Stelle:	Dept. Abt.:	Description of Work: Arbeitsbeschreibung:		Date and name: Datum und Name:
1.	70630	QM	Goods receipt and these OP-002 created by: WE und diese OP-002 erstellen.		13.09.2017 M. Winkler
2.	44700	REP.-Shop	Reason of removal: TIMER INOP If necessary disassemble the component, unserviceable parts must be replaced, reassembled and tested according to applicable CMM/OMM. (disassembled standard material be such as NAS / MS / LN etc. must be replaced) List all important spare parts in page 3 of 4 which have to be replaced and then return the whole paperwork back to CS procurement. Additional work shall be specified in page 2 of 4.		18917 REM

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	Cost center: Kost. Stelle:	Dept. Abt.:	Additional Description of work: Ergänzende Arbeitsbeschreibung:	Created by: Erstellt durch:	Executed by: Durchgeführt durch:
3.	44300	Systeme	Mount parts listed on p. 3/4 Test/Clean/Repair	18912 REM	
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					
13.					
14.					

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Required replacement material: Benötigtes Ersatzmaterial:				
Pos.	Piece: Stück:	P/N	Article description: Artikel Bezeichnung:	Storage: Batch, Lot Lager: Los
1.	8	MS24693525	Screw	
2.	4	9001206	Bulb	
3.	1	25-SB-E01-09-04	SB	
4.	2	9000275	Screw 18.9.17	
5.				
6.				
7.				
8.				
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18.				
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20.				
21.				
22.				

Estimated repair time in Industry minutes : Geschätzte Reparaturzeit in Industrie minuten:	450
Lead time for repairs: (days) Durchlaufzeit für Reparatur: (Tage)	25
Date, signature & stamp of the final check inspector: Datum, Visum & Stempel des Endkontrolleurs:	

 BUCHER Bucher Leichtbau AG CH-8117 Fällanden	Form / Formular <i>Repair order / Reparatur und Unterhaltsformular (PART-145)</i>	Internal Use Only Doc. No.: see below Revision: N/A Page: 4 of 4
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Pos.	Final inspection by the "certifying staff" according PART-145 <i>Endkontrolle durch den "Certifying Staff" nach PART-145</i>
1.	Traceability: Rückverfolgbarkeit: Is the traceability of all changed and integrated parts, also bolts, washers, rivets, etc. as well as document guarantees? (is everything is filled out correctly) <i>Ist die Rückverfolgbarkeit von allen ausgewechselten- und eingebauten Teilen wie aber auch von Schrauben, Unterlegscheiben, Nieten etc. wie auch von diesem Dokument gewährleistet? (ist alles korrekt ausgefüllt)</i>
2.	Accompanied paperwork: Begleitpapiere: Are all necessary documents such as incoming goods, production orders, ATP's and drawings all filled out and complete? <i>Liegen alle nötigen Begleitpapiere wie Wareneingang, Fertigungsauftrag, ATR's und Zeichnungen bei und wurden alle konform ausgefüllt?</i>
3.	Frame: Rahmen: Scratches, sharp edges, screws are fitted correctly and are flush if required, accuracy of the latches and the attachments, cleanliness etc. <i>Kratzer, scharfe Kanten, richtige Schrauben und Sitz davon, Richtigkeit der Riegel, Anbauteile, Sauberkeit usw.</i>
4.	Paneling: Verblechung: Control of the paneling inside and out is critical. Scratches in the paint, cracks, flushness of the rivets, etc. <i>Kontrolliere die Verblechung innen und aussen kritisch. Kratzer in der Farbe, Unebenheiten, sauberer Sitz der Nieten, usw.</i>
5.	General cleanliness and inventory tool: Allgemeine Sauberkeit & Werkzeuginventur: Check the complete cleanliness, including swarf and other radicals in the cavities for general nature and pollution, etc.: after completion of repair work the completeness of the tool needs to be checked(= tool inventory) <i>Kontrolliere die allg. Sauberkeit, Spähne und sonstige Resten in den Hohlräumen sowie Verschmutzung allgemeiner Art, usw.: nach abgeschlossener Reparatur ist die Vollständigkeit des am Arbeitsplatz verwendeten Werkzeuges anhand der Werkzeugliste zu überprüfen (= Werkzeuginventur).</i>
6.	Additional comments, damages, etc.: Zusätzliche Bemerkungen, Schäden etc.:
7.	Do we have any missing parts? Gibt es Fehlteile:
8.	"Bucher Leichtbau AG certifies that the work specified herein, except as otherwise stated was carried out in accordance with EASA Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service". Date - Signature and stamp of the EASA Part-145 Certifying Staff: <i>Datum - Unterschrift und Stempel des EASA Part-145 Certifying Staff:</i>