

4. Organisation Name and Address: **EASA FORM 1**
 UTC Aerospace Systems Wrocław Sp. z o.o.
 ul. Bielulowska 65-67
 51-317 Wrocław

5. Work Order/Contract/Invoice No.:
 43229070
 111431

6. Item:	7. Description:	8. Part No.:	9. Qty:	10. Ser. No.:	11. Status/Work:
01	GA SLIDE, FWD - EMB190/195	104003-4	1	EF135	OVERHAULED

12. Remarks:
 Unit Overhauled in accordance with CMM 25-60-41 | Revision 8 | Rev. Date: Dec 04/2018 | Unit Manufacturing date: 04/2011
 Next maintenance: OVERHAUL | Due Date: 09/2024 | ADI/S/NL's/SB's Performed within this visit: NONE.
 Inflation P/N: 200292-1 | S/N: EF1359 | MFG Date: 04/2011 | Expiration Date: 04/2026
 Reservoir Assy: P/N: 444089-16, S/N: FH2497
 Cylinder P/N: 630124-14 | S/N: FH2497 | Mfg Date: 02/2011 | Exp Date: 02/2026 | HST Current: 08/2019 | HST Due: 08/2024
 Power Unit P/N: 780134-4 | Lot#: 5684/7819 | MFG Date: 06/2019 | EXP Date: 06/2026 | Voltage: 7.85V | Air Pressure: 31.7kPa
 See attached Tear-down Report for more detailed information

The work identified in Block 11 and described herein has been accomplished in accordance with Part 145, Part 43 and in respect to that work, the items are approved for return to service under certificate no. ZH-WY796C

13a. Certifies the items identified above were manufactured in conformity with:
 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 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: *[Signature]* 14b. Authorised Signature: *[Signature]* 14c. Certificate / Approval Ref. No.: PL.145.010
 13c. Date (dd mmm yyyy): 15/11

13d. Name: KRZYSZTOF OBIALA 14d. Name: KRZYSZTOF OBIALA 14e. Date (dd mmm yyyy): 16 SEP 2019

USER / INSTALLER RESPONSIBILITIES
 This certificate does not automatically constitute authority to install the item(s).
 Where the user/installer performs work in accordance with 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.

TEARDOWN REPORT

UTC Aerospace Systems Wrocław Sp. z o.o.
 Customer Service Plant
 ul. Bierutowska 65-67
 PL-51-317 WROCLAW



Customer BUWOOD AVIATION SUPPLIES LTD	Cust PO 111431	Operator PO
Input Part 104003-4	Input Serial EF1359	Qty 1.000
Output Part 104003-4	Output Serial EF1359	Workscope OVERHAUL
Cust Part	Cust Serial EF1359	Status/Work OVERHAULED
Description GA, SLIDE, FWD - EMB 190/195	Removal Code OVHL Overhaul	Failure Date
Aircraft EMBRAER 190	Engine Type	Tail No ER-ECD
Incoming NSN N/A	Outgoing NSN N/A	
Date Rec'd 06/03/2019	Quote Date 08/01/2019	Accept Date 09/04/2019
Ship Date	DOM 04/01/2011	Last Order Date
Sales Order 7170238	Work Order 43229070	Notification 303397245
Test Results		
TEST RESULT: Initial Test <input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> Not applicable		
Evaluation Inspection		
Unit requires for overhaul as per CMM25-60-41 Found some lifts, marked with blue sign. Repair. Found areas needing repaint, marked with blue sign. Repair. Mark at girt and girt sleeve SB25-430. RH friction panel has abrasion. R.R friction panel with new one. Approximate labor hours:2H LH friction panel is wrong installed (edge friction panel installed under girt). Repair. Approximate labor hours:2H Baseboard has crack on the edge. Repair. Approximate labor hours:2H Washer isolator on Pkbd is tom. R.R. Replace all orings. Battery expire before next overhaul. R.R with new one.		

TEARDOWN REPORT



Work Order	43229070	Description	GA, SLIDE, FWD - EMB190/195	Date Rec'd	06/03/2019
Input Part	104003	Input Serial	EF1359		
Cust Part		Cust Serial	EF1359		
<p>Missing strap removal streamer. Install new one.</p> <p>VALVE SHOP:</p> <p>Parts needs to be replacement:</p> <ul style="list-style-type: none"> - all mandatory parts - charging valve - safety pin assembly <p>Reservior FH2497, DOM 02/11</p>					

Components :						
Order	Material	Description	Rec Qty	Issued	Reason Code	Stor Loc
43229070	MS28775-011	PACKING - PREFORMED (O-RING)	1	1		EVAC
43229070	680104-8	O-RING	1	1		EVAC
43229070	780134-4	BATTERY SYSTEMS, LIGHTING	1	1		EVAC
43229070	240406-1	STREAMER, STRAP REMOVAL	1	1		EVAC
43229070	850192-2	TIE, CABLE	2	2		EVAC
43229070	4A4065-12	PANEL, FRICTION/TENSION ASSY RH	1	1		EVAC
43229070	300380-2	WASHER ISOLATOR	1	1		EVAC
43229070	490260-38	KIT, PACKING-FWD EMB190, 104003-4	1	1		EVAC
43229070	112711-1	BASEBOARD, PACKBOARD, FWD	1	1		EVAC
43229070	240541-5	GAUGE WINDOW ASSY	1	1		EVAC
43229070	300380-2	WASHER ISOLATOR	1	1		EVAC
43270052	490459-2	PIN ASSY, SAFETY	1	1		EVAC
43270052	2A1926-1	CHARGING VALVE	1	1		KANB
43270052	MS16624-4043	RING, RETAINING	1	1		KANB

TEARDOWN REPORT



Work Order	43229070	Description	GA, SLIDE, FWD - EMB190/195		Date Rec'd	06/03/2019
Input Part	104003-4	Input Serial	EF1359			
Cust Part		Cust Serial	EF1359			
43270052	680120-8	RING SPLIT BACK UP	1	1		KANB
43270052	680146-005	O-RING	1	1		KANB
43270052	680146-016	O-RING	2	2		KANB
43270052	680146-004	O-RING	1	1		KANB
43270052	680146-906	O-RING	1	1		KANB
43270052	1A2419	SEAL ROD	1	1		KANB
43270052	1A2313-7	O-RING	1	1		KANB
43270052	1A2313-5	O-RING	1	1		KANB
43270052	1A2313-6	O-RING	1	1		KANB
43270052	MS28778-8	O-RING	1	1		KANB
43270052	680146-905	O-RING	1	1		KANB
43270052	5100-015 C	EXTERNAL RETAINING RING	2	2		KANB