13d. Name	13b. Authorised Signature	13a. Costifies that the ite Approved design on the incompanion of the iteration of the ite	12. REMARKS Item 1 - CMM: 25-60-37 Volume The work identified in Block	1 ESCAPE SLIDE	6. ITEM	4. Approved Organisation Name and Address M Lau Tel	UK.	Approving Competent Authority/Country
13e. Date (dd/mmm/yyyy)		ctifies that the items identified above were manufactured in conformity to: Approved design data and are in condition for safe operation Non-approved design data specified in block 12	12. REMARKS Please see reverse for User/Installer Responsibilities. Please see reverse for User/Installer Responsibilities. Please see reverse for User/Installer Responsibilities. PACKING INSTS: 25-60-37 VOL 2 REV. 05-06/2022 A J WALTER A REV. 05-06/2022 CYUNDER AND VALVE C.M.M.: 25-60-35 MAYOUBLI A SUINFOLD WEST SUISSE PACKING INSTS: 25-60-37 VOL 2 REV. 10 04/2020 PREV. 10 04/2020 WEST SUISSE Payableinvoice Payableinvoice Payableinvoice Payableinvoice Payableinvoice PACKING INSTS: 25-60-37 VOL 2 REV. 10 04/2020 REV. 10 04/2020 PEST SUISSE Payableinvoice Payableinvoice Payableinvoice		7. DESCRIPTION	MEL Aviation Ltd. Laurence Walter House, Addison Road, Chilton Industrial Estate, Tel: (01787) 373282		
YYYY)	proval/Authorisation Number	conformity to:	Please see reverse for User/Installer Responsibilities. Rev: 13 - DOM: 10/2014 NEXT O/H DUE: 10/2026	5A3307-7	8. PART NO.	ad, Chilton Industrial Estate, Si	CAA	AUTHORISED RELEASE
14d. Name	14b. Authoris	14a. PART Certifies that u and described i respect to that	in respect to that	ALTE CEL		Sudbury, Suffolk, Fax: (CAA FORM 1	
	Authorised Signature	PART 145A.50 Release to Service that unless otherwise specified in bribed in block 12, was accomplishe that work the items are considere	PACKII REV. 0 CYLINI REV. 1	_	9. QTY.	iffolk, CO10 2YW, UK Fax: (01787) 310812		CERTIFICATE
H4 H4	MEL	se to Service specified in bloc accomplished in are considered r	PACKING INSTS: 25-60-37 VOL 2 REV. 05 06/2022 CYLINDER AND VALVE C.M.M.: 25-60-35 REV. 10 04/2020	BNG27889	10. SERI			표
14e Date (dd/mmm/yyyy)	14c. Approval Reference Number	14a. PART 145A.50 Release to Service 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.	37 VOL 2 C.M.M.: 25-60-35		SERIAL/BATCH NO.	The MEL Group		
		Other Regulation specified in block 12 ork identified in block 11 with PART 145 and in ase to service.	A J WALTER AVIATION LTD THE HEADQUARTERS MAYDWELL AVENUE SLINFOLD WEST SUSSEX. RH13 0AS payableinvoices@ajw-group.co	OVERHAULED	11. STA			
13 Oct 2023	UK.145.00169	block 12	A J WALTER AVIATION LTD THE HEADQUARTERS MAYDWELL AVENUE SLINFOLD WEST SUSSEX. RH13 0AS payableinvoices@ajw-group.com		11. STATUS/WORK	1: ITEM 1	5. Work Order/Contract/Inv	3. Form Tracking Number C324754 /

CAA Form 1-MF/CAO/145 Issue 1

13d. Name	13b. Authorised Signature	13a. Cocifies Appro Non-a	12. REMARKS Item 1 - CMM: 25- Order NoMRC			6. ITEM	4. Approved Organisation Name	EASA	Approving National Aviation Authority/Country
13e. Date (dd/mmm/yyyy)	sed Signature TS- Approval/Authorisation Number	Approved design data specified in block 12	Please see reverse for User/Installer Responsibilities. Item 1 - CMM: 25-60-37 Volume 1 - Iss: 23 Jun 2022 Rev: 13 - DOM: 10/2014 NEXT O/H DUE: 10/2026 Order No. MRC: 454523		5A3307-7	7. DESCRIPTION	MEL Aviation Ltd. Laurence Walter House, Addison Road, Chilton Industrial Estate, Tel: (01787) 373282	A	2.
			onsibilities.			8. PART NO.	ustrial Estate, Sud	EASA FORM	AUTHORISED RELEASE
14d. Name	14b. Authorised Signature	14a. PART 145A.50 Release to Service Other Regulation specific 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.	PAC REP REP	THE STATE OF THE S		9. QTY.	Sudbury, Suffolk, CO10 2YW, UK Fax: (01787) 310812	ORM 1	ASE CERTIFICATE
	MEL 1	lease to Service se specified in block was accomplished in ms are considered re	PACKING INSTS: 25-60-37 VOL 2 REV. 05 06/2022 CYLINDER AND VALVE C.M.M.: 25-60-35 REV. 10 04/2020			10. SERIAI			ATE
14e Date (dd/mmm/yyyy)	14c. Approval Reference Number	Other Regulati 12, the work identified in accordance with PART 14 ady for release to service.				SERIAL/BATCH NO.	The MEL Group		
13 Oct 2023		Other Regulation specified in block 12 ork identified in block 11 with PART 145 and in ase to service.	A J WALTER AVIATION LTD THE HEADQUARTERS MAYDWELL AVENUE SLINFOLD WEST SUSSEX. RH13 0AS payableinvoices@ajw-group.com		OVERHAULED	11. STATU		20 9	ω
2023	EASA.UK.145.00169	lock 12	ATION LTD TERS NUE RH13 0AS ajw-group.com			STATUS/WORK	1: ITEM 1	5. Work Order/Contract/Invoice	3. Form Tracking Number E324754/1



MEL Aviation Ltd.

Laurence Walter House, Addison Road, Chilton Industrial Estate, Sudbury, Suffolk, CO10 2YW, UK
Tel: Sudbury 01787 373282 Facsimile: 01787 310812

International Tel: 00 44 1787 373282 International Fax: 00 44 1787 310812



WORKSHOP REPORT

CUSTOMER: A J WALTER AVIATION LTD

CUSTOMER ORDER: R417868

MRC NUMBER:

454523/1

QUANTITY: 1

ASSEMBLY PART NUMBER: 5A3307-7

SERIAL NUMBER: BNG27889

EQUIPMENT DESCRIPTION: ESCAPE SLIDE

REPORTED DEFECT: U/S

STRIP / WORK REPORT:

1. INFLATABLE ASSEMBLY INSPECTED AND TESTED.

2. HOSE HYDROSTATICALLY TESTED. DOM: 16/10/2014.

3. CYLINDER HYDROSTATICALLY TESTED AND VALVE ASSEMBLY OVERHAULED.

4. ESCAPE SLIDE ASSEMBLY REASSEMBLED AND REPACKED.

5. FINAL PACK DIMENSIONS AND ELECTRICAL CHECKS WITHIN SPECIFIED LIMITS.

6. UNIT PACKED INTO TRANSIT BOX TO MAINTAIN DIMENSIONS.

7. REFER TO FORM MPS-F-519 FOR DETAILS OF LIFE LIMITING ITEMS.

8. ANY CUSTOMER SPECIFIC REQUIREMENTS COMPLIED WITH.

9. UNIT VERIFIED AS BEING CLEAR OF TOOLS, EQUIPMENT, PARTS AND MATERIAL AND ASSEMBLED CORRECTLY.

Parts replaced at service:

1A2313-5: O-RING Qty: 1, 1A2313-6: O-RING Qty: 1, MS16624-4043: RETAINING RING Qty: 1

1A2419: ROD SEAL Qty: 1, 5100-15: RETAINING RING Qty: 2, 680104-8: O RING Qty: 1

680123-8: BACK UP/SPLIT RING Qty: 1, 680146-008: O-RING Qty: 1, 680146-904: O RING Qty: 1

680146-905 : O-RING Qty: 1, 680146-906 : O-RING Qty: 1, 680146-908 : O-RING Qty: 1 680146-916 : O RING Qty: 1, 780129-2 : BATTERY Qty: 1, 1A2313-7 : O-RING Qty: 1

TECHNICAL INSTRUCTION USED: 25-60-37 Volume 1

SIGNED:

MEL AVIATION LTD H4

DATE: 13/10/23



Inflatable Equipment Overhaul & Test Data Record

MPS-F-519 Issue 11 Page 1

Date: May 2023

MEL Aviation Ltd., Sudbury, Suffolk CO10 2YW, UK.
Tel: 01787 373282 Fax: 01787 310812

MRC No: 454523/1	P/No: 5A3307-7	S/No: BNG27889	
Order no: R417868	DoM: 10-2014	A/C Type: NG 737	

Order no: R41/868	DOM: 10-2014		A/C Type: NG /3/		
CMM:		2	5-60-37 Volume 1		
CMM REVISION:		1	13		
CMM REVISION DATE:		0	6/2022		
FOLDING PROCEDURE:		2	5-60-37 VOL 2		
FOLDING PROCEDURE REVISIO	N No:	0	5		
FOLDING PROCEDURE DATE:		0	6/2022		
SLIDE/RAFT MANUFACTURE DA	TE:	1	0/2014		
SLIDE/RAFT LAST OVERHAUL D	ATE:	1	0/2023		
SLIDE/RAFT NEXT OVERHAUL D	ATE:	1	0/2026		
SLIDE/RAFT NEXT INSPECTION	DATE: (15 YR OL	D +) N	I/A		
CYLINDER AND VALVE ASSEMB	LY PART No:	4	4A3904-5		
CYLINDER AND VALVE ASSEMB	LY SERIAL No:	l)	IY 29807		
CYLINDER PART No:		6	30124-04		
CYLINDER SERIAL No:		l)	Y 29807		
CYLINDER MANUFACTURE DATE	Ξ:	0	1/2015		
CYLINDER LIFE LIMIT DATE:		0	1/2030		
CYLINDER LAST HYDROSTATIC	TEST DATE:	1	0/2023		
CYLINDER NEXT HYDROSTATIC	TEST DATE:	1	0/2028		
REGULATOR PART No:		4	4A4047-6		
REGULATOR SERIAL No:			506305		
REGULATOR MANUFACTURE DA	ATE:	0	3/2015		
REGULATOR LAST OVERHAUL D			0/2023		
REGULATOR NEXT OVERHAUL [DATE:		0/2026		
BATTERY PART No:			80129-2		
BATTERY SERIAL No / LOT No:			541/06222		
BATTERY MANUFACTURE DATE	:		3/2022		
BATTERY EXPIRY DATE:			3/2027		
SURVIVAL BASIS KIT PART No:			I/A		
SURVIVAL BASIS KIT MANUFACT			I/A		
SURVIVAL BASIS KIT EXPIRY DA			I/A		
SURVIVAL REPLACEMENT KIT P			N/A		
SURVIVAL REPLACEMENT KIT M			I/A		
SURVIVAL REPLACEMENT KIT E			I/A		
HOSE ASSY(S) PART NUMBER(S			A3668-1		
HOSE ASSY(S) SERIAL NUMBER	(S)		I/A		
HOSE ASSY(S) DOM (S)			0/2014		
ASPIRATOR(S) PART NUMBER(S			A3265-2		
ASPIRATOR(S) SERIAL NUMBER			428721		
VERIFY REMOVAL OF ALL UNSE	RVICEABLE LAB		'ES		
LACING CORD PART No:		N	I/A		

SERVICE BULLETINS PERFORMED	

WORK CARRIED OUT AND RELEASE STATUS

OVERHAUL 13/10/2023

