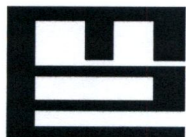


1. Approving Competent Authority/Country CAA UK		2.			3. Form Tracking Number C325847/1						
4. Approved Organisation Name and Address  MEL Aviation Ltd. Laurence Walter House, Addison Road, Chilton Industrial Estate, Sudbury, Suffolk, CO10 2YW, UK Tel: (01787) 373282		5. Work Order/Contract/Invoice R419858 1: ITEM 1									
6. ITEM		7. DESCRIPTION		8. PART NO.		9. QTY.		10. SERIAL/BATCH NO.		11. STATUS/WORK	
1		ESCAPE SLIDE		D31516-617		1		A14459		OVERHAULED	
12. REMARKS Item 1 - CMM: 25-60-56 - Iss: 03 Nov 2021 Rev: 26 - DOM: 02/2004 NEXT INSP: 11/2024 NEXT O/H DUE: 12/0026 Please see reverse for User/Installer Responsibilities.						CYLINDER DOM: 03/2016 CYLINDER LAST HYDRO: 11/2023 PACKING INSTS: P-11895 REV. AN 08/2019 CYLINDER AND VALVE C.M.M.: 25-65-17 REV. 28 09/2021 AD.2018-23-12 COMPLIANT SIL.25-346.COMPLIANT				A J WALTER AVIATION LTD THE HEADQUARTERS MAYDWELL AVENUE SLINFOLD WEST SUSSEX. RH13 0AS payableinvoices@ajw-group.com	
The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work, the items are approved for return to service under certificate no. MLUY766K											
Order No. <u>MRC: 455266</u>											
13a. Certifies 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											
13b. Authorised Signature		13c. Approval/Authorisation 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.		☒ Other Regulation specified in block 12					
13d. Name		13e. Date (dd/mm/yyyy)		14b. Authorised Signature 		14c. Approval Reference Number UK.145.00169					
				14d. Name P. A. GRIFFITHS		14e Date (dd/mm/yyyy) 27 Nov 2023					

1. Approving National Aviation Authority/Country EASA		2.		AUTHORISED RELEASE CERTIFICATE EASA FORM 1				3. Form Tracking Number E325847/1		5. Work Order/Contract/Invoice R419858 1: ITEM 1	
4. Approved Organisation Name and Address MEL Aviation Ltd. Laurence Walter House, Addison Road, Chilton Industrial Estate, Sudbury, Suffolk, CO10 2YW, UK Tel: (01787) 373282 The MEL Group											
6. ITEM	7. DESCRIPTION	8. PART NO.	9. QTY.	10. SERIAL/BATCH NO.	11. STATUS/WORK						
1	ESCAPE SLIDE	D31516-617	1	A14459	OVERHAULED						
12. REMARKS Item 1 - CMM: 25-60-56 - Iss: 03 Nov 2021 Rev: 26 - DOM: 02/2004 NEXT INSP: 11/2024 NEXT O/H DUE: 12/0026 Please see reverse for User/Installer Responsibilities.		CYLINDER DOM: 03/2016 CYLINDER LAST HYDRO: 11/2023 PACKING INSTS: P-11895 REV. AN 08/2019 CYLINDER AND VALVE C.M.M.: 25-65-17 REV. 28 09/2021 AD.2018-23-12 COMPLIANT SIL.25-346.COMPLIANT			A J WALTER AVIATION LTD THE HEADQUARTERS MAYDWELL AVENUE SLINFOLD WEST SUSSEX. RH13 0AS payableinvoices@ajw-group.com						
Order No. MRC: 455266											
13a. Certifies 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											
13b. Authorised Signature		13c. Approval/Authorisation Number									
13d. Name		13e. Date (dd/mm/yyyy)									
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.		14b. Authorised Signature 		MEL AVIATION LTD H6		14c. Approval Reference Number EASA.UK.145.00169					
14d. Name A. AGTJS		14e. Date (dd/mm/yyyy)		14f. Date (dd/mm/yyyy) 27 Nov 2023							



MEL Aviation Ltd.

Laurence Walter House, Addison Road, Chilton Industrial Estate, Sudbury, Suffolk, CO10 2YW, UK
Tel: Sudbury 01787 373282
International Tel: 00 44 1787 373282

Facsimile: 01787 310812

International Fax: 00 44 1787 310812



WORKSHOP REPORT

CUSTOMER: **A J WALTER AVIATION LTD**

CUSTOMER ORDER: **R419858**

MRC NUMBER: **455266/1**

QUANTITY: **1**

ASSEMBLY PART NUMBER: **D31516-617**

SERIAL NUMBER: **A14459**

EQUIPMENT DESCRIPTION: **ESCAPE SLIDE**

REPORTED DEFECT: **U/S**

STRIP / WORK REPORT:

1. INFLATABLE ASSEMBLY INSPECTED AND TESTED.
2. HOSE HYDROSTATICALLY TESTED, DOM: 07/2004.
3. EXTENDED MAINTENANCE TEST REQUIRED I.A.W. SIL.25-346.
4. SLIDE ASSEMBLY REASSEMBLED AND REPACKED.
5. SLIDE ASSEMBLY REASSEMBLED AND REPACKED.
6. LACING CORD FITTED P/N: M11972-2.
7. FINAL PACK DIMENSIONS AND ELECTRICAL CHECKS WITHIN SPECIFIED LIMITS.
8. REFER TO FORM MPS-F-519 FOR DETAILS OF LIFE LIMITING ITEMS.
9. ANY CUSTOMER SPECIFIC REQUIREMENTS COMPLIED WITH.
10. UNIT VERIFIED AS BEING CLEAR OF TOOLS, EQUIPMENT, PARTS AND MATERIAL AND ASSEMBLED CORRECTLY.

Parts replaced at service:

1002-0030-008 : BACK UP RING Qty: 1, 15A17168-1 : TUBE Qty: 1
62678-101 : RELEASE CABLE Qty: 3, B14056-008 : O-RING Qty: 1
B14056-015 : O-RING Qty: 1, B14056-112 : O-RING Qty: 1
B14056-906 : O-RING Qty: 1, B14056-908 : O RING Qty: 1
B14056-910 : O RING Qty: 1, B14056-914 : O RING Qty: 1
B14056-916 : O RING Qty: 1, B14268-1 : BURSTING DISC ASSY Qty: 1
B45267-7 : FITTING RESERVOIR Qty: 1

TECHNICAL INSTRUCTION USED: **25-60-56**

SIGNED:



DATE:

27/11/23



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: 455266/1

P/No: D31516-617

S/No: A14459

Order no: R419858

DoM: 02-2004

A/C Type: A320

CMM:	25-60-56
CMM REVISION:	26
CMM REVISION DATE:	11/2021
FOLDING PROCEDURE:	P-11895
FOLDING PROCEDURE REVISION No:	AN
FOLDING PROCEDURE DATE:	08/2019
SLIDE/RAFT MANUFACTURE DATE:	02/2004
SLIDE/RAFT LAST OVERHAUL DATE:	11/2023
CYLINDER AND VALVE ASSEMBLY PART No:	D18309-101
CYLINDER AND VALVE ASSEMBLY SERIAL No:	ALT 750-20879
CYLINDER PART No:	64236-1
CYLINDER SERIAL No:	ALT 750-20879
CYLINDER MANUFACTURE DATE:	03/2016
CYLINDER LAST HYDROSTATIC TEST DATE:	11/2023
REGULATOR PART No:	D18308-109
REGULATOR SERIAL No:	RO4-000151
REGULATOR MANUFACTURE DATE:	1Q-2004
REGULATOR LAST OVERHAUL DATE:	11/2023
BATTERY PART No:	N/A
BATTERY SERIAL No / LOT No:	N/A
BATTERY MANUFACTURE DATE:	N/A
SURVIVAL BASIS KIT PART No:	N/A
SURVIVAL BASIS KIT MANUFACTURE DATE:	N/A
SURVIVAL REPLACEMENT KIT PART No:	N/A
SURVIVAL REPLACEMENT KIT MANUFACTURE DATE:	N/A
HOSE ASSY(S) PART NUMBER(S)	63667-103
HOSE ASSY(S) SERIAL NUMBER(S)	3832
HOSE ASSY(S) DOM (S)	07/2004
ASPIRATOR(S) PART NUMBER(S)	66068-101
ASPIRATOR(S) SERIAL NUMBER(S)	A12325
VERIFY REMOVAL OF ALL UNSERVICEABLE LABELS	YES
LACING CORD PART No:	M11972-2

SERVICE BULLETINS PERFORMED

AD.2018-23-12 COMPLIANT

SIL.25-346.COMPLIANT

MEL
AVIATION LTD
H4

WORK CARRIED OUT AND RELEASE STATUS

OVERHAULED. 23-11-2023.

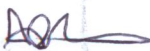


MEL Aviation Limited, Laurence Walter House, Sudbury, Suffolk, CO10 2YW
T: +44(0)1787 373282, F: +44(0)1787 310812

Slide, Slide/Raft Part No: D31516-617

Serial No: A14459

Unit released to service in accordance with OEM Requirements using
correct Lacing Cord of Part No M11972-2

Signed: 

Print: A. AETISS

Inspection Stamp:



Date: 27/11/2023

AUTHORISED RELEASE CERTIFICATE - EASA FORM 1
USER/INSTALLER RESPONSIBILITY

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 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.

AUTHORISED RELEASE CERTIFICATE - CAA FORM 1
USER/INSTALLER RESPONSIBILITY

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 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.

