



LOG CARD

Section 1

NOTICE: THIS FORM, DULY UPDATED, MUST FOLLOW THE ASSY


ATA Chapter

DESCRIPTION (1) LH LIFERAFT RESERVOIR	P/N (2) 3G2560V01251	S/N (3) VT117146-R	MANUFACTURER NAME (4) DART	ASSEMBLY/MANUFACTURING DATE (5)	RETIREMENT LIFE / TIME LIMITS (6)
	P/N (7)	S/N (8)	MANUFACTURER NAME (9)	DATE OF CHANGE (10)	RETIREMENT LIFE / TIME LIMITS (11)
	P/N (7)	S/N (8)	MANUFACTURER NAME (9)	DATE OF CHANGE (10)	RETIREMENT LIFE / TIME LIMITS (11)

NOTES

LOG CARD REISSUED DUE TO UNAVAILABILITY OF THE PREVIOUS ONE

ASSEMBLY HISTORICAL RECORD

INSTALLATION						REMOVAL						
DATE (12)	A/C		ASSY		ORGANIZATION, STAMP AND SIGNATURE (18)	DATE (19)	A/C		ASSY		REASON FOR REMOVAL (24)	ORGANIZATION, STAMP AND SIGNATURE (25)
	R. MARKS (13)	TOTAL FLIGHT HOURS (15)	TOTAL HOURS (16)	TIME SINCE OH (17)			TOTAL FLIGHT HOURS (20)	ACTUAL TOTAL HOURS (21)	TOTAL HOURS WITH PENALTY FACTOR (22)	TIME SINCE OH (23)		
		TOTAL LANDINGS (15)	TOTAL LANDINGS (16)	LANDINGS SINCE OH (17)			TOTAL LANDINGS (20)	ACTUAL TOTAL LANDINGS (21)	LANDINGS SINCE OH (23)			
S/N (14)	TOTAL LIFTS/CYCLES (15)	TOTAL LIFTS/CYCLES (16)	LIFTS/CYCLES SINCE OH (17)	TOTAL LIFTS/CYCLES (20)	ACTUAL TOTAL LIFTS/CYCLES (21)	TOTAL LANDINGS WITH PENALTY FACTOR (22)	LIFTS/CYCLES SINCE OH (23)					
12/2019	AW139	00.00	00.00	NEW	LHD	29-Jul-2020	08.15	08.15	/	/	QI 200001793530	LHD
	31893	/	/	/			/	/	/	/		
		/	/	/			/	/	/	/		
29/07/ 2021	4M-3PM AW139	39:07	8:09	NEW								
	31899	79	-	-								
		-	-	-								



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Section 2

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COMPONENTS INSTALLED ON ASSY											
ASSY P/N (26)		3G2560V01251				ASSY S/N (27)		VT117146-R			
COMPONENT DATA			INSTALLATION				REMOVAL				
DESCRIPTION (28)	P/N (29)	MANUFACTURING DATE (31)	ASSY	COMPONENT		DATE (36)	ASSY	COMPONENT			DATE (42)
			TOTAL HOURS (33)	TOTAL HOURS (34)	TIME SINCE OH (35)		TOTAL HOURS (38)	TOTAL HOURS (39)	TOTAL HOURS WITH PENALTY FACTOR (40)	TIME SINCE OH (41)	
	S/N (30)	RETIREMENT LIFE / TIME LIMITS (32)	TOTAL LANDINGS (33)	TOTAL LANDINGS (34)	LANDINGS SINCE OH (35)	STAMP AND SIGNATURE (37)	TOTAL LANDINGS (38)	TOTAL LANDINGS (39)	TOTAL LANDINGS WITH PENALTY FACTOR (40)	LANDINGS SINCE OH (41)	STAMP AND SIGNATURE (43)
			TOTAL LIFTS/CYCLES (33)	TOTAL LIFTS/CYCLES (34)	LIFTS/CYCLES SINCE OH (35)		TOTAL LIFTS/CYCLES (38)	TOTAL LIFTS/CYCLES (39)		LIFTS/CYCLES SINCE OH (41)	
Valve	650.5317-02-130RT-02		8.15	8.15	8.15						
	VT116196	48 month Overhaul	/	/	/						
Cylinder	601.3835	08-2019 12-2020	8.15	8.15	8.15						
	6390A-00218	Hydrotest Due 12-2025 Retire Due 08-2034	/	/	/						



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Section 3

ATA Chapter

ASSEMBLY ACTIVITY HISTORY							
ASSY P/N (44)		3G2560V01251		ASSY S/N (45)		VT117146-R	
DATE (46)	TOTAL HOURS (47)	TASKS (48)	ACTIVITIES (49)	ORGANIZATION (50)	STAMP AND SIGNATURE (51)		
	TOTAL LANDINGS (47)						
	TOTAL LIFTS/CYCLES (47)						
29-Jul-2020		Affect E71 139-425					
25-Jan-2021		48 month overhaul complied with	48 month overhaul complied with	Dart Aerospace BV Approval: NL.145.1392	See Form One		



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Section 4

ATA Chapter

AIRWORTHINESS DIRECTIVES AND BULLETINS COMPLIANCE

ASSY P/N (52)		3G2560V01251		ASSY S/N (53)		VT117146-R					
AIRWORTHINESS DIRECTIVES AND MANDATORY BULLETINS					OPTIONAL BULLETINS						
AIRWORTHINESS DIRECTIVE/ MANDATORY BULLETIN NUMBER (54)		ASSY TOTAL HOURS (57)		ORGANIZATION (58)	STAMP AND SIGNATURE (59)	OPTIONAL BULLETIN NUMBER (59)		ASSY TOTAL HOURS (57)		ORGANIZATION (58)	STAMP AND SIGNATURE (59)
ISSUE / REVISION (55)	DATE OF COMPLIANCE (56)	ASSY TOTAL LANDINGS (57)	ASSY TOTAL LIFTS/CYCLES (57)			ISSUE / REVISION (55)	DATE OF COMPLIANCE (56)	ASSY TOTAL LANDINGS (57)	ASSY TOTAL LIFTS/CYCLES (57)		

1. Approving Competent Authority / Country CAA-NL/The Netherlands		2. AUTHORIZED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number: AM 2021-01-25-0001	
4. Organization Name and Address: Dart Aerospace BV, Luzernestraat 12, 2153 GN Nieuw-Vennep, The Netherlands				5. Work Order/Contract/Invoice 322		
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work	
1	LH Liferaft Reservoir (3G2560V01251)	650.4703	1	VT117146-R	Overhauled	
12. Remarks Block 11 work completed in accordance with: MPP 179 Rev C, Dwg 650.4700 Rev H, Dwg 650.5300 Rev J, MPP 157 Rev C, MPP 157 Alt Rev A - 48 month overhaul complied with Other Information: Reservoir assembly includes: Valve P/N 650.5317-02-130RT-02 S/N VT116196; Cylinder P/N 601.3835 S/N 6390A-00218, DOM 08/2019, Hst Date 12/2020 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. 4D7Y607D.						
13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in Block 12				14a <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input checked="" type="checkbox"/> Other regulations 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/Organization Number		14b. Authorised Signature 		14c. Certificate/Approval Ref. No. NL.145.1392
13d. Name		13e. Date (dd mmm yyyy)		14d. Name Harvey Siemens		14e. Date (dd mmm yyyy) 25 Jan 2021
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.						