

A320 ENHANCED LANDING GEAR SHIP SET

Technical Summary

Desc: Nose Landing Gear
 PN: D23757500-8
 SN: B1283
 TSN: 44,571.14
 CSN: 19,106
 TSO: 16,575.42
 CSO: 8,554
 Last Overhaul: March 2013
 Next Overhaul due: March 2023
 Last Operator Air Malta.
 April 2020 Time Repaired (FAA& EASA) continued time.

Desc: NLG Forestay
 PN: D23596000-2
 SN: B1284
 TSN: 44,571.14
 CSN: 19,106
 TSO: 16,575.42
 CSO: 8,554
 Last Overhaul: March 2013
 Next Overhaul due: March 2023
 Last Operator Air Malta.
 April 2020 Time Repaired (FAA& EASA) continued time.

Desc: L/H Main Landing Gear
 PN: 201582001-040
 SN: MDG-1776
 TSN: 33,242.14
 CSN: 23,076
 TSO: 16,575.42
 CSO: 8,554
 Last Overhaul: March 2013
 Next Overhaul due: March 2023
 Last Operator Air Malta.
 April 2020 Time Repaired (FAA& EASA) continued time.

Desc: LH MLG Sidestay
 PN: 201166013-015
 SN: DCR371
 TSN: 33,242.14
 CSN: 23,076
 TSO: 16,575.42
 CSO: 8,554
 Last Overhaul: March 2013
 Next Overhaul due: March 2023
 Last Operator Air Malta.
 April 2020 Time Repaired (FAA& EASA) continued time.

Desc: LH MLG Retraction Actuator
 PN: 201590003
 SN: 12MDC15195
 CSN: 8,554
 CSO: 8,554
 Overhaul due: March 2023
 Last Operator Air Malta.
 April 2020 Time Repaired (FAA& EASA) continued time.

Desc: R/H Main Landing Gear
 PN: 201582002-040
 SN: MDG-1777
 TSN: 33,242.14
 CSN: 23,076
 TSO: 16,575.42
 CSO: 8,554
 Last Overhaul: March 2013
 Next Overhaul due: March 2023
 Last Operator Air Malta.
 April 2020 Time Repaired (FAA& EASA) continued time.

Desc: RH MLG Sidestay
 PN: 201166014-015
 SN: DCR371
 TSN: 33,242.14
 CSN: 23,076
 TSO: 16,575.42
 CSO: 8,554
 Last Overhaul: March 2013
 Next Overhaul due: March 2023
 Last Operator Air Malta.
 April 2020 Time Repaired (FAA& EASA) continued time.

Desc: RH MLG Retraction Actuator
 PN: 201590003
 SN: 12MDC15196
 CSN: 8,554
 CSO: 8,554
 Overhaul due: March 2023
 Last Operator Air Malta.
 April 2020 Time Repaired (FAA& EASA) continued time.



A320 ENHANCED LANDING GEAR SHIP SET

Get in touch

Nigel Odell ACQI
Head of Technical Support

nigel@ajw-group.com
+44 7826 066482



Conrad Vandersluis
Senior Vice President Strategic Material and
Asset Management

conrad@ajw-group.com
+44 7764 792637



NOSE LANDING GEAR LLP STATUS

Part Number: D23757500-8
 Serial Number: B1283
 Removed From: 9H-AEJ
 Airframe FH: 45637FH
 Airframe FC: 23581

Description	Part Number	Serial Number	Limit in Cycles	Cycles Since New	Cycles Since Overhaul	Cycles Since Inspection
Leg Assembly/Leg Structure	D23757500-8	B1283		19106	8554	0
Hinge Pins (Barrel/Structure)	D65588-1	L2721	60000	19106	8554	0
	D65588-1	L2722	60000	19106	8554	0
Barrel Assy	D67583	12MDC14393	60000	8554	8554	0
Pin (Retraction Actuator Lock Link/Barrel)	D65589-1	L1572	60000	19106	8554	0
Pin (Forestay/Barrel)	D65599-1	L01031	60000	19106	8554	0
Shock Absorber						
Cylinder	D65519	L1671	60000	19106	8554	0
Sliding Tube	D66679	L0903	60000	19106	8554	0
Wheel Axle	D66680	12MDC01489	60000	8554	8554	0
Forestay Assembly						
Forestay Lower Link	D65238	B116-4	60000	19106	8554	0
Pin (Lower Link/U-Joint)	D65773	VI11005-4	60000	19106	8554	0
Lock Link Lower Pin	D65631-1	B1284	60000	19106	8554	0
Cross Pin	D65628-1	B1284	60000	19106	8554	0
Strut Assembly Main strut						
Universal Joint	D59638	SR0090	60000	19106	8554	0
Pin (Upper Panel/U-Joint)	D65887	MAM9857-34	60000	19106	8554	0
Forestay Upper Panel	D65237	SAD035-2093	60000	19106	8554	0
Pin (Upper Panel/Structure)	D65616	SRA/004-65	60000	19106	8554	0
	D65616	SRA/004-48	60000	19106	8554	0
Lock Link						
Lock Link Lower Link (arm)	D59635	SRA007-2889	60000	19106	8554	0
Lock Link Centre Pin	D60054	CZA0680-32	60000	19106	8554	0
Lock Link Upper Link (arm)	D59636-1	SRA/007-2178	60000	19106	8554	0



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1. Approving National Aviation Authority / Country
CAA
UNITED KINGDOM

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

3. Form Tracking Number
MS(UK) 62768

4. Approved Organisation Name and Address
SAFRAN
SAFRAN Landing Systems Services UK Ltd
Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England
Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500

5. WORK ORDER/CONTRACT
20-0820 T33690

6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK
20-0820 1	NOSE LANDING GEAR	D23757500-8	1	B1283	REPAIRED

12. REMARKS

CSN 19106. TSN 44571. CSO 8554. TSO 16576. REMOVED FROM AIRCRAFT MSN 2186. BACK TO BIRTH NOT SUPPLIED FOR THIS SHOP VISIT, CUSTOMER TO TRACK LIFE LIMITED PARTS. AD2020-0080, AD2019-19-15 AND AD2017-22-03 REFERENCE ALS PART 1 HAS NOT BEEN COMPLIED WITH. IT IS THE CUSTOMER'S RESPONSIBILITY TO CONTROL THE LLP's WITHIN THE LANDING GEAR. UNIT IN A REPAIRED CONDITION IAW AJW REPAIR ORDER T33690 AND PROPOSAL 201912AJW138 APPENDIX 2. LRU REPLACED AT THIS SHOP VISIT: P/N D23627000, S/N B7325 (FORM ONE 10805644_1) SHOCK ABSORBER FILLED AND CHARGED IAW CMM REQUIREMENTS. ALL DEFICIENT ITEMS REPLACED. PAINT AND SEALANT REPAIRED IAW CMM REQUIREMENTS. COMPLETED PART No: D23757500-1-1-3-4-1-7-8. CONFIRMED WITH YELLOW CIRCUIT KIT (D23963000). NON TPIS KIT (D23822000). STANDARD SERVICING PLATE KIT (D23959000).
REPAIRED in accordance with CMM 32-27-59 REV 5

AD's Found embodied : - NONE

AD's/SB's/MOD's Embodied : SB580-32-3173 REV 1.

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. DQDY021K.

CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05

Limited life parts will normally be accompanied by maintenance history including life used.

13a. Certifies that 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

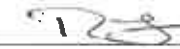
13b. Authorised Signature: _____

13c. Approval / Authorisation Number: _____

13d. Name: _____

13e. Date (d/m/y): _____

14a. Part-145.A.50 Release to Service Other regulation specified in block 12

14b. Authorised Signature: 

14c. Cert / Approval Ref. No. UK.145.00642

14d. Name: **R. WATKINS MS(UK)014**

14e. Date (d/m/y) 17/Apr/2020

USER/INSTALLER RESPONSIBILITIES

Note 1: This certificate does not automatically constitute authority to install the item(s).

2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.

3: Statements 13a & 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.

1. Approving National Aviation Authority / Country CAA UNITED KINGDOM	2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number MS(UK) 62782
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4. Approved Organisation Name and Address 	SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500	5. WORK ORDER/CONTRACT 20-0821 T33691
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6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK
20-0821 1	NLG FORESTAY	D23596000-2	1	B1284	REPAIRED

12. REMARKS

CSN 19106. TSN 44571. CSO 8554. TSO 16576. REMOVED FROM AIRCRAFT MSN 2186. BACK TO BIRTH NOT SUPPLIED FOR THIS SHOP VISIT, CUSTOMER TO TRACK LIFE LIMITED PARTS. AD2020-0080, AD2019-19-15 AND AD2017-22-03 REFERENCE ALS PART 1 HAS NOT BEEN COMPLIED WITH. IT IS THE CUSTOMER'S RESPONSIBILITY TO CONTROL THE LLP's WITHIN THE LANDING GEAR. UNIT IN A REPAIRED CONDITION IAW AJW REPAIR ORDER T33691 AND PROPOSAL 201912AJW138 APPENDIX 2.

UNIT TESTED AND ALL DEFICIENT ITEMS REPLACED. PAINT AND SEALANT REPAIRED IAW CMM REQUIREMENTS. NO LLP's REPLACED AT THIS SHOP VISIT.

REPAIRED in accordance with CMM 32-27-22 REV 9


AD's Found embodied : - N/A

AD's/SB's/MOD's Embodied : N/A

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. DQDY021K.

CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05

Limited life parts will normally be accompanied by maintenance history including life used.

13a. Certifies that items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in 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 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. Cert / Approval Ref. No. UK.145.00642
13d. Name:	13e. Date (d/m/y):	14d. Name: R. WATKINS MS(UK)014	14e. Date (d/m/y) 17/Apr/2020

USER/INSTALLER RESPONSIBILITIES	Note 1: This certificate does not automatically constitute authority to install the item(s).	2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.	3: Statements 13a & 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.
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1. Approving National Aviation Authority / Country CAA UNITED KINGDOM	2.	<h1 style="margin:0;">AUTHORISED RELEASE CERTIFICATE</h1> <h2 style="margin:0;">EASA FORM 1</h2>				3. Form Tracking Number MS(UK) 62806
4. Approved Organisation Name and Address SAFRAN		SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500				5. WORK ORDER/CONTRACT 20-0830 T33693
6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK	
20-0830 1	ELECTRICAL BOX	D23119751-1	1	B937	REPAIRED	
12. REMARKS CSN 3802 TSN 7159, CSO N/A, TSO N/A. EX MSN 2186 REPAIRED in accordance with 32-57-17 Rev 9 AD's Found embodied : - N/A AD's/SB's/MOD's Embodied : N/A <p style="text-align: right; margin-right: 50px;">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. DQDY021K.</p> <p style="text-align: right; margin-right: 50px;">CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05</p> <p>Limited life parts will normally be accompanied by maintenance history including life used.</p>						
13a. Certifies that items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in 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 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:		
13d. Name:		13e. Date (d/m/y):		14c. Cert / Approval Ref. No. UK.145.00842		
14d. Name: R. CLARK MS(UK)136		14e. Date (d/m/y) 16/Apr/2020				
USER/INSTALLER RESPONSIBILITIES		Note 1: This certificate does not automatically constitute authority to install the item(s).		2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.		
				3: Statements 13e & 14e 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.		

1. Approving National Aviation Authority / Country CAA UNITED KINGDOM	<h1 style="margin:0;">AUTHORISED RELEASE CERTIFICATE</h1> <h2 style="margin:0;">EASA FORM 1</h2>	3. Form Tracking Number MS(UK) 62811			
4. Approved Organisation Name and Address SAFRAN SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500		5. WORK ORDER/CONTRACT 20-0825 T33707			
6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK
20-0825 1	AFT PINTLE PIN ASSY	D3215303200800	1	AF601	OVERHAULED
12. REMARKS CSN 8554 , CSO 0 , TSN 16579 , TSO 0. REMOVED FROM A/C 2186 OVERHAULED in accordance with 32-11-07 Rev 31 AD's Found embodied : - N/A AD's/SB's/MOD's Embodied : N/A <p style="text-align: right; font-size: small;">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. DQDY021K.</p> <p style="text-align: right; font-size: small;">CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05</p> <p style="font-size: small;">Limited life parts will normally be accompanied by maintenance history including life used.</p>					
13a. Certifies that items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in 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 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:	
13d. Name:		13e. Date (d/m/y):		14c. Cert / Approval Ref. No. UK.145.00642	
14d. Name: S. DURRANT MS(UK)032		14e. Date (d/m/y): 20/Apr/2020			
USER/INSTALLER RESPONSIBILITIES		Note 1: This certificate does not automatically constitute authority to install the item(s).		2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.	
		3: Statements 13a & 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.			

RIGHT HAND MAIN LANDING GEAR LLP STATUS

Part Number: 201582002-040
 Serial Number: MDG-1777
 Removed From: 9H-AEJ
 Airframe FH: 45637FH
 Airframe FC: 23581

Description	Part Number	Serial Number	Limit in Cycles	Cycles Since New	Cycles Since Overhaul	Cycles Since Inspection
Main Landing Gear Assy	201582002-040	MDG-1777		23076	8554	0
Rear Pintle Pin	D3215303200800	AF601	60000	8554	8554	0
Rear Pintle Pin Nut	Original PN: SLN40636M75 Actual PN: D3214022000200	SHL17277	60000	8554	8554	0
Main Strut and Dressing						
Aft Pintle Spherical Bearing	450239405	11NM4239901005	60000	8554	8554	0
Forward Pintle Pin	201173600	SER7927/02	60000	23076	8554	0
Forward Pintle Pin Stub Bolts	201540609	39	60000	23076	8554	0
	201540609	77	60000	23076	8554	0
Main Fitting	201540301	MDMCDD0514M	60000	23076	8554	0
Upper Torque Link Pin	201160603	SER9091/02	60000	23076	8554	0
Upper Torque Link	201540303	LY020572	60000	23076	8554	0
Torque Link Apex Pin	201383606	SER9176/02	60000	23076	8554	0
Torque Link Apex Pin Nut	201587612	80/1103/2199	60000	8554	8554	0
Lower Torque Link	201540302	LY20637	60000	23076	8554	0
Lower Torque Link Pin	201160602	SER9218/02	60000	23076	8554	0
Shock Absorber Sub Assembly						
Sliding Tube	201371304	B1592-2963	60000	23076	8554	0
Uooer Diaphragm Tube	201371615	B109-2	60000	23076	8554	0
Side Stay Complete	201166014-015	DCR371		23076	8554	0
Lower Cardan Nut	201163945	22/04	60000	8554	8554	0
Lower Cardan	201163307	B838-4068	60000	22685	8554	0
Side stay Lower Cardan Pin	201163619	DCR31734-56	60000	23076	8554	0
Lower Side Stay	201163301	DCR36364-1970	60000	23076	8554	0



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Description	Part Number	Serial Number	Limit in Cycles	Cycles Since New	Cycles Since Overhaul	Cycles Since Inspection
Side Stay Pivot Pin	201163609	DCR34923-14	60000	23076	8554	0
Upper Side Stay	201163300	DCR36625-6814	60000	23076	8554	0
Side Stay Uooer Cardan Pin	201163618	DCR33566-45	60000	23076	8554	0
Upper Cardan	201163620	B221-7	56480	23076	8554	0
Upper Cardan Nut	201163944	09-Apr	60000	23076	8554	0
Upper Pin (Springs)	201661607	12B0037X20	60000	23076	8554	0
Lower Pin (Springs)	201661606	11/03	60000	23076	8554	0
Triangular Link Pin	201661609	2/04	60000	23076	8554	0
Triangulation Link	201661307	6/04	60000	23076	8554	0
Banana Link	201661306	3/04	60000	23076	8554	0
	201661306	4/04	60000	23076	8554	0
Cuff Pins	201661612	10/04	60000	23076	8554	0
	201661612	11/04	60000	23076	8554	0
Cuff	201661613	5/04	60000	23076	8554	0
Pin (Lock Link/Banana Link)	201661605	3/04	60000	23076	8554	0
Lock Link Lower Pin	201057627	DCR33263-72	60000	23076	8554	0
Lock Link						
Lower Lock link	201058305	DCR31720-4530	60000	23076	8554	0
Lock Link Center Pin	201058608	DCR31724-05	60000	23076	8554	0
Uooer Lock Link	201058310	DCR33633-5252	60000	23076	8554	0
Lock Link Uooer Pin	201058611	DCR33292-43	60000	23076	8554	0
Lock Stay Cardan	201058306	MAM10882-2109	60000	23076	8554	0
Lock Stay Cardan Pin	201056909	64968-10	60000	23076	8554	0



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Description	Part Number	Serial Number	Limit in Cycles	Cycles Since New	Cycles Since Overhaul	Cycles Since Inspection
Retraction Actuator	201590003	12MDC15196		8554	8554	0
Retraction Actuator Pin (Main Fitting Side)	201590900	12JDT02757	60000	8554	8554	0
Piston Rod	201590908	12MDC07760	60000	8554	8554	0
Piston Head	201590909	12AEC04341	60000	8554	8554	0
Piston Head Nut	201590910	12AEC02794	60000	8554	8554	0
Gland	201590913	12AEC02578	60000	8554	8554	0
Cylinder	201697600	12MDC10458	60000	8554	8554	0
Retraction Actuator Pin (Rear Spar Side)	201590901	12BA7802715	60000	8554	8554	0



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1. Approving National Aviation Authority / Country CAA UNITED KINGDOM	<h1 style="margin:0;">AUTHORISED RELEASE CERTIFICATE</h1> <h2 style="margin:0;">EASA FORM 1</h2>	3. Form Tracking Number MS(UK) 62777
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4. Approved Organisation Name and Address SAFRAN SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500	5. WORK ORDER/CONTRACT 20-0818 T33704
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6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK
20-0818 1	RH MLG LEG & DRESSINGS	201582002-040	1	MDG-1777	REPAIRED

12. REMARKS

CSN 23076. TSN 33242. CSO 8554. TSO 16576. REMOVED FROM AIRCRAFT MSN 2186. BACK TO BIRTH NOT SUPPLIED FOR THIS SHOP VISIT. CUSTOMER TO TRACK LIFE LIMITED PARTS. AD2020-0080, AD2019-19-15 AND AD2017-22-03 REFERENCE ALS PART 1 HAS NOT BEEN COMPLIED WITH. IT IS THE CUSTOMER'S RESPONSIBILITY TO CONTROL THE LLP's WITHIN THE LANDING GEAR. UNIT IN A REPAIRED CONDITION IAW AJW REPAIR ORDER T33704 AND PROPOSAL 201912AJW138 APPENDIX 2.

UNIT FILLED AND CHARGED IAW CMM REQUIREMENTS. ALL DEFICIENT ITEMS REPLACED. PAINT AND SEALANT REPAIRED IAW CMM REQUIREMENTS. NO LLP's REPLACED AT THIS SHOP VISIT.

REPAIRED In accordance with CMM 32-12-24 REV 37

AD's Found embodied : - N/A

AD's/SB's/MOD's Embodied : N/A

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. DQDY021K.

CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05

Limited life parts will normally be accompanied by maintenance history including life used.

13a. Certifies that items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in 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 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. Cert / Approval Ref. No. UK.145.00642
13d. Name:	13e. Date (d/m/y):	14d. Name: R. WATKINS MS(UK)014	14e. Date (d/m/y) 15/Apr/2020

USER/INSTALLER RESPONSIBILITIES Note 1: This certificate does not automatically constitute authority to install the item(s).	2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.	3: Statements 13a & 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.
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1. Approving National Aviation Authority / Country CAA UNITED KINGDOM	<h1 style="margin:0;">AUTHORISED RELEASE CERTIFICATE</h1> <h2 style="margin:0;">EASA FORM 1</h2>	3. Form Tracking Number MS(UK) 62778
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4. Approved Organisation Name and Address SAFRAN SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500	5. WORK ORDER/CONTRACT 20-0819 T33705
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6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK
20-0819 1	SIDESTAY COMPLETE RH	201166014-015	1	DCR371	REPAIRED

12. REMARKS

CSN 23076. TSN 33242. CSO 8554. TSO 16576. REMOVED FROM AIRCRAFT MSN 2186. BACK TO BIRTH NOT SUPPLIED FOR THIS SHOP VISIT, CUSTOMER TO TRACK LIFE LIMITED PARTS. AD2020-0080, AD2019-19-15 AND AD2017-22-03 REFERENCE ALS PART 1 HAS NOT BEEN COMPLIED WITH. IT IS THE CUSTOMER'S RESPONSIBILITY TO CONTROL THE LLP's WITHIN THE LANDING GEAR. UNIT IN A REPAIRED CONDITION IAW AJW REPAIR ORDER T33705 AND PROPOSAL 201912AJW138 APPENDIX 2.

UNIT TESTED AND ALL DEFICIENT ITEMS REPLACED. PAINT AND SEALANT REPAIRED IAW CMM REQUIREMENTS. LLP's REPLACED AT THIS SHOP VISIT: P/N 201163944, S/N 19SL11497 (FORM ONE 4100389698000010028). P/N 201163945, S/N 19SL12614 (FORM ONE 4100402606000010004).

REPAIRED in accordance with CMM 32-12-26 REV 28

AD's Found embodied : - N/A

AD's/SB's/MOD's Embodied : AD2016-0018 REV1. SB200-32-315.

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. DQDY021K.

CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05

Limited life parts will normally be accompanied by maintenance history including life used.

13a. Certifies that items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in 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 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. Cert / Approval Ref. No. UK.145.00642
13d. Name:	13e. Date (d/m/y):	14d. Name: R. WATKINS MS(UK)01	14e. Date (d/m/y) 15/Apr/2020

USER/INSTALLER RESPONSIBILITIES Note 1: This certificate does not automatically constitute authority to install the item(s).	2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.	3: Statements 13a & 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.
---	--	--

1. Approving National Aviation Authority / Country CAA UNITED KINGDOM	<h1 style="margin:0;">AUTHORISED RELEASE CERTIFICATE</h1> <h2 style="margin:0;">EASA FORM 1</h2>	3. Form Tracking Number MS(UK) 62772																	
4. Approved Organisation Name and Address SAFRAN SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500		5. WORK ORDER/CONTRACT 20-0823 T33706																	
6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK														
20-0823 1	MLG RETRACTION ACTUATOR	201590003	1	12MDC15196	REPAIRED														
12. REMARKS CSN 8554 , TSN 16576 REMOVED FROM A/C 2186 REPAIRED/TESTED in accordance with 32-31-86 Rev 35 AD's Found embodied : - N/A AD's/SB's/MOD's Embodied : N/A Limited life parts will normally be accompanied by maintenance history including life used.																			
<table style="width:100%; border: none;"> <tr> <td style="width:50%; border: none;"> 13a. Certifies that items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12 </td> <td style="width:50%; border: none;"> 14a. <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input checked="" type="checkbox"/> 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. </td> </tr> <tr> <td style="border: none;"> 13b. Authorised Signature: </td> <td style="border: none;"> 13c. Approval / Authorisation Number: </td> <td style="border: none;"> 14b. Authorised Signature: </td> <td colspan="3" style="border: none;"> 14c. Cert / Approval Ref. No. UK.145.00642 </td> </tr> <tr> <td style="border: none;"> 13d. Name: </td> <td style="border: none;"> 13e. Date (d/m/y): </td> <td style="border: none;"> 14d. Name S. DURRANT MS(UK)032 </td> <td colspan="3" style="border: none;"> 14e. Date (d/m/y) 08/Apr/2020 </td> </tr> </table>						13a. Certifies that items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in 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 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. Cert / Approval Ref. No. UK.145.00642			13d. Name:	13e. Date (d/m/y):	14d. Name S. DURRANT MS(UK)032	14e. Date (d/m/y) 08/Apr/2020		
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13b. Authorised Signature:	13c. Approval / Authorisation Number:	14b. Authorised Signature:	14c. Cert / Approval Ref. No. UK.145.00642																
13d. Name:	13e. Date (d/m/y):	14d. Name S. DURRANT MS(UK)032	14e. Date (d/m/y) 08/Apr/2020																
<table style="width:100%; border: none;"> <tr> <td style="width:33%; border: none;"> USER/INSTALLER RESPONSIBILITIES Note 1: This certificate does not automatically constitute authority to install the item(s). </td> <td style="width:33%; border: none;"> 2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensure that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1. </td> <td style="width:33%; border: none;"> 3: Statements 13a & 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. </td> </tr> </table>						USER/INSTALLER RESPONSIBILITIES Note 1: This certificate does not automatically constitute authority to install the item(s).	2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensure that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.	3: Statements 13a & 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.											
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LEFT HAND MAIN LANDING GEAR LLP STATUS

Part Number: 201582001-040
 Serial Number: MDG-1776
 Removed From: 9H-AEJ
 Airframe FH: 45637FH
 Airframe FC: 23581

Description	Part Number	Serial Number	Limit in Cycles	Cycles Since New	Cycles Since Overhaul	Cycles Since Inspection
Main Landing Gear Assy	201582001-040	MDG-1776		23076	8554	0
Rear Pintle Pin	D3215303200800	AF7583	60000	8554	8554	0
Rear Pintle Pin Nut	Original PN: SLN40636M75 Actual PN: D3214022000200	SHL 17272	60000	8554	8554	0
Main Strut and Dressing						
Aft Pintle Spherical Bearing	450239406	12NM5610301010	60000	8554	8554	0
Forward Pintle Pin	201173600	SER7924/02	60000	23076	8554	0
Forward Pintle Pin Stub Bolts	201540609	42	60000	23076	8554	0
	201540609	61	60000	23076	8554	0
Main Fitting	201540300	MDMCDD0527M	60000	23076	8554	0
Upper Torque Link Pin	201160603	SER9086/02	60000	23076	8554	0
Upper Torque Link	201540303	LY020581	60000	23076	8554	0
Torque Link Apex Pin	201383606	SER9183/02	60000	23076	8554	0
Torque Link Apex Pin Nut	201587612	12MSL1801461	60000	8554	8554	0
Lower Torque Link	201540302	LY020286	60000	23076	8554	0
Lower Torque Link Pin	201160602	SER9217/02	60000	23076	8554	0
Shock Absorber Sub Assembly						
Sliding Tube	201371304	B1600-3058	60000	23076	8554	0
Upper Diaphragm Tube	201371615	B109-1	60000	23076	8554	0
Side Stay Complete	201166013-015	DCR371		23076	8554	0
Lower Cardan Nut	201163945	12SL07016	60000	8554	8554	0
Lower Cardan	201163307	B214-4035	60000	22685	8554	0
Side stay Lower Cardan Pin	201163619	DCR31754-49	60000	23076	8554	0
Lower Side Stay	201163301	DCR35702-6630	60000	23076	8554	0
Side Stay Pivot Pin	201163609	DCR34923-25	60000	23076	8554	0
Upper Side Stay	201163300	DCR36625-6741	60000	23076	8554	0



Description	Part Number	Serial Number	Limit in Cycles	Cycles Since New	Cycles Since Overhaul	Cycles Since Inspection
Side Stay Upper Cardan Pin	201163618	DCR33566-42	60000	23076	8554	0
Upper Cardan	201163620	B221-4	56480	23076	8554	0
Upper Cardan Nut	201163944	2/04	60000	23076	8554	0
Upper Pin (Springs)	201661607	4/04	60000	23076	8554	0
Lower Pin (Springs)	201661606	5/04	60000	23076	8554	0
Triangular Link Pin	201661609	1/04	60000	23076	8554	0
Triangulation Link	201661307	5/04	60000	23076	8554	0
Banana Link	201661306	1/04	60000	23076	8554	0
	201661306	2/04	60000	23076	8554	0
Cuff Pins	201661612	8/04	60000	23076	8554	0
	201661612	9/04	60000	23076	8554	0
Cuff	201661613	4/04	60000	23076	8554	0
Pin (Lock Link/Banana Link)	201661605	2/04	60000	23076	8554	0
Lock Link Lower Pin	201057627	DCR33263-29	60000	23076	8554	0
Lock Link						
Lower Lock link	201058305	DCR31720-4408	60000	23076	8554	0
Lock Link Center Pin	201058608	DCR31724-39	60000	23076	8554	0
Upper Lock Link	201058310	DCR34337-4578	60000	23076	8554	0
Lock Link Upper Pin	201058611	DCR33292-02	60000	23076	8554	0
Lock Stay Cardan	201058306	MAM10888-2126	60000	23076	8554	0
Lock Stay Cardan Pin	201056909	64967-13	60000	23076	8554	0



Transforming aviation efficiency

Description	Part Number	Serial Number	Limit in Cycles	Cycles Since New	Cycles Since Overhaul	Cycles Since Inspection
Retraction Actuator	201590003	12MDC15195		8554	8554	0
Retraction Actuator Pin (Main Fitting Side)	201590900	12JDT02760	60000	8554	8554	0
Piston Rod	201590908	12MDC08721	60000	8554	8554	0
Piston Head	201590909	12AEC04263	60000	8554	8554	0
Piston Head Nut	201590910	12AEC02783	60000	8554	8554	0
Gland	201590913	12AEC02687	60000	8554	8554	0
Cylinder	201697600	12MDC10457	60000	8554	8554	0
Retraction Actuator Pin (Rear Spar Side)	201590901	12BA7802749	60000	8554	8554	0



Transforming aviation efficiency

1. Approving National Aviation Authority / Country CAA UNITED KINGDOM	2. <h1 style="margin: 0;">AUTHORISED RELEASE CERTIFICATE</h1> <h2 style="margin: 0;">EASA FORM 1</h2>	3. Form Tracking Number MS(UK) 62773
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4. Approved Organisation Name and Address 	SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500	5. WORK ORDER/CONTRACT 20-0816 T33699
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6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK
20-0816 1	LH MLG LEG & DRESSINGS	201582001-040	1	MDG-1776	REPAIRED

12. REMARKS

CSN 23076. TSN 33242. CSO 8554. TSO 16576. REMOVED FROM AIRCRAFT MSN 2186. BACK TO BIRTH NOT SUPPLIED FOR THIS SHOP VISIT, CUSTOMER TO TRACK LIFE LIMITED PARTS. AD2020-0080, AD2019-19-15 AND AD2017-22-03 REFERENCE ALS PART 1 HAS NOT BEEN COMPLIED WITH. IT IS THE CUSTOMER'S RESPONSIBILITY TO CONTROL THE LLP'S WITHIN THE LANDING GEAR. UNIT IN A REPAIRED CONDITION IAW AJW REPAIR ORDER T33699 AND PROPOSAL 201912AJW138 APPENDIX 2.

UNIT FILLED AND CHARGED IAW CMM REQUIREMENTS. ALL DEFICIENT ITEMS REPLACED. PAINT AND SEALANT REPAIRED IAW CMM REQUIREMENTS. NO LLP'S REPLACED AT THIS SHOP VISIT.

REPAIRED in accordance with CMM 32-12-24 REV 37


AD's Found embodied : - N/A

AD's/SB's/MOD's Embodied : N/A

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. DQDY021K.

CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05

Limited life parts will normally be accompanied by maintenance history including life used.


13a. Certifies that items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in 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 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.
	14b. Authorised Signature:  14c. Cert / Approval Ref. No. UK.145.00642 14d. Name: R. WATKINS MS(UK)014 14e. Date (d/m/y) 15/Apr/2020
13b. Authorised Signature:	13c. Approval / Authorisation Number:
13d. Name:	13e. Date (d/m/y):

USER/INSTALLER RESPONSIBILITIES


Nota 1: This certificate does not automatically constitute authority to install the item(s).

2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.

3: Statements 13a & 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.

1. Approving National Aviation Authority / Country CAA UNITED KINGDOM		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number MS(UK) 62774	
4. Approved Organisation Name and Address S SAFRAN		SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500			5. WORK ORDER/CONTRACT 20-0817 T33700	
6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK	
20-0817 1	SIDESTAY COMPLETE LH	201166013-015	1	DCR371	REPAIRED	
12. REMARKS						
<p>CSN 23076. TSN 33242. CSO 8554. TSO 16576. REMOVED FROM AIRCRAFT MSN 2186. BACK TO BIRTH NOT SUPPLIED FOR THIS SHOP VISIT, CUSTOMER TO TRACK LIFE LIMITED PARTS. AD2020-0080, AD2019-19-15 AND AD2017-22-03 REFERENCE ALS PART 1 HAS NOT BEEN COMPLIED WITH. IT IS THE CUSTOMER'S RESPONSIBILITY TO CONTROL THE LLP's WITHIN THE LANDING GEAR. UNIT IN A REPAIRED CONDITION IAW AJW REPAIR ORDER T33700 AND PROPOSAL 201912AJW138 APPENDIX 2.</p> <p>UNIT TESTED AND ALL DEFICIENT ITEMS REPLACED. PAINT AND SEALANT REPAIRED IAW CMM REQUIREMENTS. LLP's REPLACED AT THIS SHOP VISIT: P/N 201163944, S/N 19SL11480 (FORM ONE 4100389698000010011). P/N 201163945, S/N 19SL12868 (FORM ONE 4100411835000010007).</p> <p>REPAIRED in accordance with CMM 32-12-28 REV 28</p> <p>AD's Found embodied : - N/A</p> <p>AD's/SB's/MOD's Embodied : AD2016-0018 REV 1. SB200-32-315.</p> <p>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. DQDY021K.</p> <p>CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05</p> <p>Limited life parts will normally be accompanied by maintenance history including life used.</p>						
13a. Certifies that items identified above were manufactured in conformity to:			14a. <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input checked="" type="checkbox"/> Other regulation specified in block 12			
<input type="checkbox"/> approved design data and are in condition for safe operation			Certifies that unless otherwise specified in block 12, the work identified in block 11 and described			
<input type="checkbox"/> non-approved design data specified in block 12			in block 12, was accomplished in accordance with Part-145 and in respect to that work the items			
13b. Authorised Signature:			13c. Approval / Authorisation Number:		14b. Authorised Signature: 	
13d. Name:			13e. Date (d/m/y):		14c. Cert / Approval Ref. No. UK.145.00642	
USER/INSTALLER RESPONSIBILITIES			14d. Name: R. WATKINS MS(UK)014		14e. Date (d/m/y) 15/Apr/2020	
Note 1: This certificate does not automatically constitute authority to install the item(s).		2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.		3: Statements 13a & 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.		

1. Approving National Aviation Authority / Country CAA UNITED KINGDOM	<h1 style="margin:0;">AUTHORISED RELEASE CERTIFICATE</h1> <h2 style="margin:0;">EASA FORM 1</h2>	3. Form Tracking Number MS(UK) 62809			
4. Approved Organisation Name and Address SAFRAN	SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500	5. WORK ORDER/CONTRACT 20-0822 T33701			
6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK
20-0822 1	MLG RETRACTION ACTUATOR	201590003	1	12MDC15195	REPAIRED
12. REMARKS CSN 8554, TSN 16576, CSO N/A, TSO N/A EX MSN 2186 REPAIRED in accordance with 32-31-86 Rev 35 AD's Found embodied : - REFER TO MOD STATUS REPORT 20-0822 AD's/SB's/MOD's Embodied : REFER TO MOD STATUS REPORT 20-0822 <p style="text-align: right; margin-right: 50px;">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. DQDY021K.</p> <p style="text-align: right; margin-right: 50px;">CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05</p> <p>Limited life parts will normally be accompanied by maintenance history including life used.</p>					
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13b. Authorised Signature:		13c. Approval / Authorisation Number:		14b. Authorised Signature:	
13d. Name:		13e. Date (d/m/y):		14c. Cert / Approval Ref. No. UK.145.00642 14d. Name: R. CLARK MS(UK)136 14e. Date (d/m/y) 17/Apr/2020	
USER/INSTALLER RESPONSIBILITIES		Note 1: This certificate does not automatically constitute authority to install the item(s).		2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.	
				3: Statements 13a & 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.	

1. Approving National Aviation Authority / Country CAA UNITED KINGDOM		AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number MS(UK) 62812	
4. Approved Organisation Name and Address  SAFRAN		SAFRAN Landing Systems Services UK Ltd Meteor Business Park, Cheltenham Road East, Gloucester, GL2 9QL, England Telephone: +44 (0) 1452 713111 Fax: +44 (0) 1452 716500			5. WORK ORDER/CONTRACT 20-0827 T33702	
6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL No	11. STATUS/WORK	
20-0827 1	AFT PINTLE PIN ASSY	D3215303200800	1	AF7583	OVERHAULED	
12. REMARKS						
<p>CSN 8554 , CSO 0. TSN 18576 , TSO 0 REMOVED FROM A/C 2186</p> <p>OVERHAULED In accordance with 32-11-07 Rev 31</p> <p>AD's Found embodied : - N/A</p> <p>AD's/SB's/MOD's Embodied : N/A</p> <p style="text-align: right;">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. DQDY021K.</p> <p style="text-align: right;">CERTIFIED IN ACCORDANCE WITH CAR PART V SUBPART 71 UNDER TCCA APPROVAL NUMBER 807-05</p> <p>Limited life parts will normally be accompanied by maintenance history including life used.</p>						
13a. Certifies that items identified above were manufactured in conformity to:			14a. <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input checked="" type="checkbox"/> Other regulation specified in block 12			
<input type="checkbox"/> approved design data and are in condition for safe operation <input type="checkbox"/> non-approved design data 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. Cert / Approval Ref. No. UK.145.00642
13d. Name:		13e. Date (d/m/y):		14d. Name S. DURRAN MS(UK)032		14e. Date (d/m/y) 20/Apr/2020
USER/INSTALLER RESPONSIBILITIES		Note 1: This certificate does not automatically constitute authority to install the item(s).		2: Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1. It is essential the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.		3: Statements 13a & 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.

Date: 22nd October 2019

Non-Incident/Accident Statement

Aircraft Model: A319-111
MSN (Registration): 02186 (9H-AEJ)

To Whom It May Concern:

This Letter is to confirm that with regard to the above mentioned **A319-111** Aircraft bearing manufacturer serial number **2186** Air Malta, hereby confirms that to the best of our knowledge the above mentioned Aircraft, as well as its subparts and components, during its operation with Air Malta, from **06/04/2004** until **15/05/2013**, and from **23/09/2016** until **22/10/2019**:

- Have not been involved in any incident, accident or failure as defined in Chapter 1 of ICAO Annex 13;
- Have not been subjected to extreme stress or over temperature, immersed in salt water or exceeded the Manufacturer's Operational Limitations;
- Have not been subjected to Military or Government use, and no parts installed have been obtained from any Military, Government or unapproved source; and
- Have maintained in accordance with the standards and practices recommended by the manufacturers, as well as Air Malta approved Maintenance Programs.

Furthermore, during the time the above mentioned aircraft and sub-assemblies were operated by Air Malta, their utilizations were accurately tracked and their final times are the following:

Airframe	MSN: 02186	TSN: 45637:04	CSN: 23581
NLG *	S/N: B1283	TSN: 44571:14	CSN: 19106
L/H MLG *	S/N: MDG-1776	TSN: 33242:14	CSN: 23076
R/H MLG *	S/N: MDG-1777	TSN: 33242:14	CSN: 23076
APU **	S/N: 2436	TSN: 15336	CSN: 32183

* Landing Gears were installed on **15/03/2013**.

** APU S/N 2436 was operated by Air Malta, from **22/03/2007** (new) until **22/10/2019**.

Authorised Representative

Signature:



Name: Leslie Caruana

Position: Head of Quality

On behalf of Air Malta p.l.c. Continuing Airworthiness Management Organization – Approval number **MT.MG.01** issued by **Transport Malta Civil Aviation Directorate**.