



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
2018-0168 R1 18.12.2020 EASA	EASA AD 2018-0168 R1 - Tail Rotor - Blade - Re-identification / Life Limit				12.000:00 h	12.000:00 h	
2020-0033 R1 10.12.2021 EASA	EASA AD2020-0033 REV1 - Engine Fuel & Control - Hydro-mechanical Metering Unit / Drive Link Splines - Inspection				500:00 h	1.418:38 h	
2020-0033 R1 10.12.2021 EASA	EASA AD2020-0033 REV1 - Engine Fuel & Control - Hydro-mechanical Metering Unit / Drive Link Splines - Inspection				500:00 h	1.418:38 h	
319 72 2163 RA 15.07.2021 TURBOMECA	SB 319 72 2163 - Equipped engine/Module M02 (Gas generator) - Increase of margin N1. Modification TU 163.				0:00 h		
319 72 2163 RA 15.07.2021 TURBOMECA	SB 319 72 2163 - Equipped engine/Module M02 (Gas generator) - Increase of margin N1. Modification TU 163.				0:00 h		
319 72 2164 RB 29.11.2021 TURBOMECA	SB 319 72 2164 REV B - Module M02 (Gas generator) - Modification to the geometry of the power turbine blade root. Modification TU 164.				0:00 h		
319 72 2164 RB 29.11.2021 TURBOMECA	SB 319 72 2164 REV B - Module M02 (Gas generator) - Modification to the geometry of the power turbine blade root. Modification TU 164.				0:00 h		
319 73 2132 B 13.11.2020 TURBOMECA	SB 319 73 2132 B - EECU. Replacement of GOODRICH EMC35B EECUs with Single Channel GOODRICH EMC101 EECUs. Application of modification TU 132				0:00 h		
319 73 2132 B 13.11.2020 TURBOMECA	SB 319 73 2132 B - EECU. Replacement of GOODRICH EMC35B EECUs with Single Channel GOODRICH EMC101 EECUs. Application of modification TU 132				0:00 h		
319 73 2149 RB 27.04.2021 TURBOMECA	SB 319 73 2149 REV B - EMC101 EECU. Software upgrade - Specific to EC135T3, EC135T3H, EC635T3 or EC635T3H airframes (version 6). Application of modification TU 149.				0:00 h		



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319 73 2149 RB 27.04.2021 TURBOMECA	SB 319 73 2149 REVB - EMC101 EECU. Software upgrade - Specific to EC135T3, EC135T3H, EC635T3 or EC635T3H airframes (version 6). Application of modification TU 149.				0:00 h		
319 73 2153 RA 29.03.2022 TURBOMECA	SB 319 73 2153 - EMC101 EECU - Software upgrade (version 7) - Specific to EC135T3, EC135T3H, EC635T3 or EC635T3H airframes. Modification TU 153.				0:00 h		
319 73 2153 RA 29.03.2022 TURBOMECA	SB 319 73 2153 - EMC101 EECU - Software upgrade (version 7) - Specific to EC135T3, EC135T3H, EC635T3 or EC635T3H airframes. Modification TU 153.				0:00 h		
319 73 2157 28.07.2020 TURBOMECA	SB 319 73 2157 - Adjusted valve assembly - Pressurizing valve with PTFE seal. Modification TU 157.				0:00 h		
319 73 2157 28.07.2020 TURBOMECA	SB 319 73 2157 - Adjusted valve assembly - Pressurizing valve with PTFE seal. Modification TU 157.				0:00 h		
319 73 2162 RB 11.02.2022 TURBOMECA	SB 319 73 2162 REVB - Low fuel pressure switch - Modification to the micro-switch. Modification TU 162.				0:00 h		
319 73 2162 RB 11.02.2022 TURBOMECA	SB 319 73 2162 REVB - Low fuel pressure switch - Modification to the micro-switch. Modification TU 162.				0:00 h		
319 73 2825 RK 16.11.2021 TURBOMECA	MSB 319 73 2825 REV K - Adjusted Pump and Metering Valve Assembly. Check of the driveline splines.				500:00 h	1.418:38 h	
319 73 2825 RK 16.11.2021 TURBOMECA	MSB 319 73 2825 REV K - Adjusted Pump and Metering Valve Assembly. Check of the driveline splines.				500:00 h	1.418:38 h	
319 73 2863 RA 02.02.2022 TURBOMECA	SB 319 73 2863 - Adjusted pump and metering valve assembly (HMU) - Improvement of the method for applying the tightening torque of the screws that secure the metering valve body and the manual control body.				0:00 h		



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319 73 2863 RA 02.02.2022 TURBOMECA	SB 319 73 2863 - Adjusted pump and metering valve assembly (HMU) - Improvement of the method for applying the tightening torque of the screws that secure the metering valve body and the manual control body.				0:00 h		
AD 2013-0065 E 14.03.2013 EASA	EASA AD 2013-0065 E - Equipment / Furnishing - Hoist - Inspection / Replacement ASB ECD ASB No. MBB-BK117 C-2-85A-038, dated 11 March 2013. ASB ECD ASB No. EC135-85A-058, dated 11 March 2013. ASB Eurocopter ASB No. AS365-25.01.25, dated 13 March 2013. ASB Eurocopter ASB No. AS332-25.02.70, dated 13 March 2013. ASB Eurocopter ASB No. EC225-25A133, dated 13 March 2013. ASB Goodrich ASB No. 44301-10-15, dated 08 March 2013. AD FAA 2013-06-51 AD FAA 2013-06-51	17.01.2019	112:28 h	N/A - superseded Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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					Interval	Due at	
AD 2015-0160 04.08.2015 EASA	EASA AD 2015-0160 - Equipment / Furnishings - Hoist - Test / Replacement EASA_PAD_15_086 EASA_CRD_15_086 AD This AD is related to FAA AD 2013-06-51 dated 28 June 2013. ASB AHD ASB No. MBB-BK117 C-2-85A-038, Revision 4, dated 10 June 2015. ASB AHD ASB No. MBB-BK117 D-2-85A-004, original issue, dated 10 June 2015. ASB AHD ASB No. EC135-85A-058, Revision 5, dated 10 June 2015. ASB AH ASB No. AS365-25.01.25, Revision 5, dated 10 June 2015. ASB AH ASB No. AS332-25.02.70, Revision 5, dated 10 June 2015. ASB AH ASB No. EC225-25A133, Revision 5, dated 10 June 2015. SB AgustaWestland BT 139-430, original issue, dated 11 June 2015.	05.04.2019	219:14 h	No Hoist installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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					Interval	Due at	
AD 2015-0226 R4 11.06.2019 EASA	EASA AD 2015-0226 R4 - Equipment / Furnishings - Hoist - Test / Replacement ASB Airbus Helicopters Deutschland ASB MBB-BK117 C-2-85A-038, Revision 5 dated 18 November 2015, or Revision 6 dated 17 March 2016. ASB Airbus Helicopters Deutschland ASB MBB-BK117 C-2-85A-045, original issue, dated 18 November 2015. ASB Airbus Helicopters Deutschland ASB EC135-85A-058, Revision 6, dated 19 November 2015, or ASB Airbus Helicopters Deutschland ASB EC135-85A-058, Revision 7 dated 17 March 2016, or ASB Airbus Helicopters Deutschland ASB EC135-85A-058, Revision 8, dated 17 May 2016. ASB Airbus Helicopters Deutschland ASB EC135-85A-064, original issue, dated 19 November 2015. ASB Airbus Helicopters ASB AS365-25.01.25 Revision 6 dated 19 November 2015, or ASB Airbus Helicopters ASB AS365-25.01.25 Revision 7 dated 17 March 2016. ASB Airbus Helicopters ASB AS365-25.01.65 original issue dated 19 November 2015, or ASB Airbus Helicopters ASB AS365-25.01.65 Revision 1 dated 24 May 2016.	14.06.2019	248:08 h	NO HOIST INSTALLED Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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					Interval	Due at	
AD 2015-0226 R5 01.06.2016 EASA	EASA AD 2015-0226 R5 - Equipment / Furnishings - Hoist - Test / Replacement ASB Airbus Helicopters Deutschland ASB MBB-BK117 C-2-85A-038, Revision 5 dated 18 November 2015, or ASB Airbus Helicopters Deutschland ASB MBB-BK117 C-2-85A-038, Revision 6, dated17 March 2016. ASB Airbus Helicopters Deutschland ASB MBB-BK117 C-2-85A-045, original issue, dated 18 November 2015. ASB Airbus Helicopters Deutschland ASB EC135-85A-058, Revision 6, dated 19 November 2015, or ASB Airbus Helicopters Deutschland ASB EC135-85A-058, Revision 7 dated 17 March 2016, or ASB Airbus Helicopters Deutschland ASB EC135-85A-058, Revision 8, dated 17 May 2016. ASB Airbus Helicopters Deutschland ASB EC135-85A-064, original issue, dated 19 November 2015. ASB Airbus Helicopters ASB AS365-25.01.25, Revision 6, dated 19 November 2015, or ASB Airbus Helicopters ASB AS365-25.01.25, Revision 7 dated 17 March 2016. ASB Airbus Helicopters ASB AS365-25.01.65, original issue, dated 19 November 2015, or	17.01.2019	112:28 h	N / A - not affected by config Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2015-0226 R6 08.12.2021 EASA	EASA AD 2015-0226 REV6 - Equipment / Furnishings - Hoist - Test / Replacement	13.12.2021	918:38 h	N/A by Hoist PN Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD 2015-0226 R7 20.05.2022 EASA	EASA AD 2015-0226 REV7 - Equipment / Furnishings - Hoist - Test / Replacement	08.06.2022	1.101:00 h	N / A - not affected by config Not Applicable Heli Austria GmbH AT.CAMO.A 306			



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					Interval	Due at	
AD 2017-0002 09.01.2017 EASA	EASA AD 2017-0002 - Main Rotor Drive - Main Transmission Housing Upper Part - Modification ASB ECD ASB EC135-63A-017 original issue dated 11 October 2010, or ASB AH ASB EC135-63A-017 Revision 01 dated 29 September 2016, or ASB AH ASB EC135-63A-017 Revision 02 dated 05 December 2016. AD LBA 2010-320/2	17.01.2019	112:28 h	N./ A - Part S/N not affected Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2017-0147 10.08.2017 EASA	EASA AD 2017-0147 - Rotors Flight Control - Tail Rotor Controls - Modification ASB AH ASB EC135-67A-031 original issue dated 30 March 2017. AD LBA 2017-188	17.01.2019	112:28 h	N / A - HC S/N not affected Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2017-0199 11.10.2017 EASA	EASA AD 2017-0199 - Equipment & Furnishing - Outboard Load System - Inspection / Replacement ASB AH ASB EC135-85A-069 original issue dated 02 August 2017. AD LBA 2017-253	17.01.2019	112:28 h	N / A - not affected by config Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2017-0243 R1 06.12.2017 EASA	EASA AD 2017-0243 REV1 - SUPERSEDED	02.05.2022	1.065:38 h	SUPERSEDED Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD 2017-0243 06.12.2017 EASA	EASA AD 2017-0243 - Time Limits / Maintenance Checks - Airworthiness Limitations Amendment MSM AH MSM Revision 23, Chapter 04, dated 26 June 2017. ASB AH ASB EC135-04A-012 original issue dated 11 September 2017. AD LBA 2009-265/2	17.01.2019	112:28 h	N/A - Incorporated In AMM Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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					Interval	Due at	
AD 2018-0063 22.03.2018 EASA	EASA AD 2018-0063 - Rotors Flight Control - Cyclic Stick - Modification ASB AH ASB EC135-67A-032 original issue dated 07 February 2018. ASB AH ASB EC135H-67A-003 original issue dated 07 February 2018, and ASB AH ASB EC135H-67A-003 Revision 1 dated 16 February 2018. AD LBA 2018-083	17.01.2019	112:28 h	N / A - HC S/N not affected Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2018-0168 R2 18.12.2020 EASA	EASA AD 2018-0168 REV2 - SUPERSEDED	02.05.2022	1.065:38 h	SUPERSEDED Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD 2018-0168 27.07.2018 EASA	EASA AD 2018-0168 - Tail Rotor - Blade - Re-identification / Life Limit **) Ref.: ASB AH ASB EC135-04A-013 orig... ASB AH ASB EC135-04A-013 original issue dated 26 June 2018. ASB AH ASB EC135H-04A-001 original issue dated 26 June 2018. ASB AH ASB EC135-64A-006 original issue dated 20 February 2018. ASB AH ASB EC135H-64A-001 original issue dated 20 February 2018.	13.01.2021	687:22 h	Superseeded by Revision 1 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2018-0210-E 25.09.2018 EASA	EASA AD 2018-0210-E - Equipment & Furnishings - Hoist Carrier Assembly - Inspection ASB AH ASB EC135-85A-073, original issue dated 18 September 2018. AD LBA 2018-242	09.10.2018	74:14 h	N/A no Hoist installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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					Interval	Due at	
AD 2018-0223 17.10.2018 EASA	EASA AD 2018-0223 - Equipment / Furnishing - Seat Energy Absorber Assembly - Modification **) Ref.: SB B/E Aerospace Fischer SB SB0718-... SB B/E Aerospace Fischer SB SB0718-004 Ausgabe (Issue) A dated 26 June 2018.	04.10.2019	386:06 h	Performed, Kit installed W/O: 190398 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2018-0284 R1 14.04.2022 EASA	EASA AD 2018-0284 - SUPERSEDED	02.05.2022	1.065:38 h	SUPERSEDED Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD 2018-0284 20.12.2018 EASA	EASA AD 2018-0284 - Rotors Flight Control - Main Rotor Actuator - Inspection PAD 06-106 TURBOMECA ARRIUS 2B_2K	12.12.2018	91:15 h	ASB EC135-67A-033 performed Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2019-0087-E 24.04.2019 EASA	EASA AD 2019-0087-E - Rotors Flight Control - Main Rotor Actuator Single-Axis Actuators - Inspection / Replacement ASB AH ASB EC135-67A-039 original issue dated 08 April 2019, or Revision 01 dated 23 April 2019. ASB AH ASB EC135H-67A-011 original issue dated 08 April 2019, or Revision 01 dated 23 April 2019. AD LBA 2019-105	26.04.2019	220:33 h	N/A by AGE of Actuator Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2019-0199 16.08.2019 EASA	EASA AD 2019-0199 - Tail Rotor Drive - Ti-Bolt - Inspection/Replacement - Ref.: ASB AH ASB EC135-00A-001 ASB AH ASB EC135-00A-001 original issue dated 12 August 2019. ASB AH ASB EC135H-00A-001 original issue dated 12 August 2019.	19.09.2019	371:18 h	Part 1 of ASB EC135-00A-001 REV1 performed W/O: 190374 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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					Interval	Due at	
AD 2019-0199 16.08.2019 EASA	EASA AD 2019-0199 - Tail Rotor Drive - Ti-Bolt - Inspection/Replacement - Ref.: ASB AH ASB EC135-00A-001 ASB AH ASB EC135-00A-001 original issue dated 12 August 2019. ASB AH ASB EC135H-00A-001 original issue dated 12 August 2019.	08.06.2020	529:53 h	Performed, no affected Bolts found W/O: 200148 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2020-0013 29.01.2020 EASA	EASA AD 2020-0013 - Fire Protection - Hand-held Fire Extinguishers - Replacement	27.02.2020	499:29 h	N/A by Equipment installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2020-0064 02.04.2020 EASA	EASA AD 2020-0064 - Equipment / Furnishings - Emergency Flotation System / Inflation Hoses - Inspection	01.04.2020	527:54 h	N/A by Equipment Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2020-0099 05.05.2020 EASA	EASA AD 2020-0099 - Tail Rotor Drive - Titanium Bolts - Identification / Replacement	08.06.2020	529:53 h	Performed with ASB EC135-00A-003. No affected bolts found W/O: 200148 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2020-0102 06.05.2020 EASA	EASA AD 2020-0102 - Rotors Flight Control -Tail Rotor Control System - Inspection	15.03.2020	527:54 h	Introduced in LTB Procedure Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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					Interval	Due at	
AD 2020-0105 11.05.2020 EASA	EASA AD 2020-0105 - Rotors Flight Control - Main Rotor Actuator Single-Axis Actuators - Inspection / Replacement	13.05.2020	527:54 h	N/A by Manufacturing Date of Actuators Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2020-0282 17.12.2020 EASA	EASA AD 2020-0282 - Tail Rotor - Blades - Inspection	09.12.2021	918:38 h	W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014			
AD 2021-0050 23.02.2021 EASA	EASA AD 2021-0050 - Tail Rotor - Blades - Replacement / Re-identification	18.03.2021	712:27 h	Part 1 and 2 performed of ASB EC135-04A-014 REV1. Part 3: Reidentification of the blade assy Latest during next disassembly of the tail rotor Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2021-0066 08.03.2021 EASA	EASA AD 2021-0066 - Equipment / Furnishings - Outboard Load System Fittings - Inspection / Re-identification	18.03.2021	712:27 h	N/A by AC Serial Number Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2021-0149 21.06.2021 EASA	EASA AD 2021-0149 - Equipment / Furnishings - Emergency Flashlight - Replacement	09.12.2021	918:38 h	Found not affected by Flashlight Type installed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014			



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AD 2021-0185 R2 14.09.2022 EASA	EASA AD 2021-0185 REV2 - Hand-operated Fire Extinguishers - Inspection / Replacement	10.10.2022	1.232:47 h	N/A by PN used Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD 2022-0023 R0 03.02.2022 EASA	EASA AD 2022-0023 - Air Conditioning System - Deactivation	08.02.2022	966:34 h	No ACS System installed Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD 2022-0067 R0 13.04.2022 EASA	EASA AD 2022-0067 - Time Limits / Maintenance Checks - Airworthiness Limitations Section - Amendment	30.04.2022	1.065:38 h	Introduced in HAU AMP Heli Austria GmbH AT.CAMO.A 306			
AD 2022-0077-E R0 29.04.2022 EASA	EASA AD 2022-0077-E - Rotors Flight Control - Flight Control Flexball Cables - Replacement	02.05.2022	1.065:38 h	N/A by SN 1697 installed Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD 2022-0097 R0 01.06.2022 EASA	EASA AD 2022-0097 - Equipment / Furnishings - Instrument Flight Rules Screens - Removal	08.06.2022	1.101:00 h	N/A - Not used in Operation Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD 2023-0066 R0 24.03.2023 EASA	EASA AD 2023-0066 - Hoist Boom Assembly - Inspection	09.05.2023	1.412:19 h	N/A by Equipment Not Applicable Heli Austria GmbH AT.CAMO.A 306			



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					Interval	Due at	
AD CF 2021-53 24.12.2021 EASA	TCCAAD CF-2021-53 - Not eligible for adoption	08.02.2022	966:34 h	NOT ADOPTED Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD US 2021-23-13 14.12.2021 EASA	EASAAD US 2021-23-13 - Joint Aircraft Service Component (JASC) Code: 3444, Ground Proximity System	22.12.2021	923:23 h	Not operated in US airspace Not Applicable Heli Austria GmbH AT.CAMO.A 306			
AD US-2011-25-01 06.01.2012 EASA	EASAAD US-2011-25-01 - Placards & Markings - Liferaft External Inflation Handle Placards - Replacement ASB Apical Industries Inc. Alert Service Bulletin SB2008-01, Revision A, dated March 3, 2010.	17.01.2019	112:28 h	N / A - not affected by config Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135 -31 -087 R1 30.01.2019 EUROCOPTER	SB EC135-31-087 - INDICATING AND RECORDING SYSTEMS - CVFDR - Modification of the Power Supply	30.01.2019	127:42 h	N/A BY HELICOPTER SN Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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EC135-21-023 12.02.2019 EUROCOPTER	SB EC135-21-023 - PRODUCT IMPROVEMENT - VENTILATION / HEATING - Independent ventilation Retrofit of a water trap air duct EASA_PAD_15_046 ASB Eurocopter ASB No. AS332-25.02.59 original issue, dated 20 December 2013, or ASB Airbus Helicopters ASB No. AS332-25.02.59 Revision 01, dated 18 March 2015. ASB Eurocopter ASB No. EC225-25A123 original issue, dated 20 December 2013, or ASB Airbus Helicopters ASB No. EC225-25A123 Revision 01, dated 18 March 2015. ASB Eurocopter ASB No. AS365-25.01.24 original issue, dated 20 December 2013, or ASB Airbus Helicopters ASB No. AS365-25.01.24 Revision 01, dated 18 March 2015; ASB Eurocopter ASB No. EC155-25A120 original issue, dated 20 December 2013, or ASB Airbus Helicopters ASB No. EC155-25A120 Revision 01, dated 18 March 2015. AD LBA 2014-094/1	15.02.2019	148:28 h	NOT PLANNED IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-79-007 06.02.2019 EUROCOPTER	SB EC135 -79 -007 - PRODUCT IMPROVEMENT - OIL COOLING SYSTEM - Air ducts and oil cooler - Modification of air elbows EASA_PAD_15_046 ASB Eurocopter ASB No. AS332-25.02.59 original issue, dated 20 December 2013, or ASB Airbus Helicopters ASB No. AS332-25.02.59 Revision 01, dated 18 March 2015. ASB Eurocopter ASB No. EC225-25A123 original issue, dated 20 December 2013, or ASB Airbus Helicopters ASB No. EC225-25A123 Revision 01, dated 18 March 2015. ASB Eurocopter ASB No. AS365-25.01.24 original issue, dated 20 December 2013, or ASB Airbus Helicopters ASB No. AS365-25.01.24 Revision 01, dated 18 March 2015; ASB Eurocopter ASB No. EC155-25A120 original issue, dated 20 December 2013, or ASB Airbus Helicopters ASB No. EC155-25A120 Revision 01, dated 18 March 2015. AD LBA 2014-094/1	12.02.2019	147:24 h	NOT PLANNED IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-00A-001 R1 02.09.2019 EUROCOPTER	ASB EC135-00A-001 REV1 - AIR VEHICLE GENERAL - General information - Inspection of Titanium Bolts Turbomeca ARRIUS 2B1 MM X 319 L5 301 2.	19.09.2019	371:18 h	Part 1 performed - 3 bolts L535M2001203 replaced W/O: 190374 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-00A-001 R1 02.09.2019 EUROCOPTER	ASB EC135-00A-001 REV1 - AIR VEHICLE GENERAL - General information - Inspection of Titanium Bolts Turbomeca ARRIUS 2B1 MM X 319 L5 301 2.	08.06.2020	529:53 h	Performed, no affected Bolts found W/O: 200148 Heli Austria GmbH AT CAMO A-306 // AT 145 075			



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1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
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					Interval	Due at	
EC135-00A-001 12.08.2019 EUROCOPTER	ASB EC135-00A-001 - AIR VEHICLE GENERAL - General information - Inspection of Titanium Bolts	10.09.2019	359:04 h	SUPERSEDED BY REVISION 1 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-00A-003 R0 04.05.2020 EUROCOPTER	ASB EC135-00A-003 - AIR VEHICLE GENERAL - General information - Inspection of additional Titanium Bolts	08.06.2020	529:53 h	Performed, no affected Bolts found W/O: 200148 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-04A-005 R1 03.03.2021 EUROCOPTER	ASB EC135-04A-005 REV1 - CANCELLED with Revision 1	18.03.2021	712:27 h	SB cancelled as the limit has been implemented in ALS Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-04A-008 R1 03.03.2021 EUROCOPTER	ASB EC135-04A-008 REV1 - CANCELLED with Revision 1	18.03.2021	712:27 h	SB cancelled as the limit has been implemented in ALS Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-04A-010 R1 22.05.2019 EUROCOPTER	ASB EC135-04A-010 - AIRWORTHINESS LIMITATIONS -Main Rotor System Visual Inspection of the outer clamping ring of the swashplate for cracks	23.05.2019	224:06 h	INCOORPORATED IN MSM Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-04A-010 30.11.2015 AIRBUS HELICOPTER	ASB EC135-04A-010 -Main Rotor System Visual Inspection of the outer clamping ring of the swashplate for cracks	22.05.2019	224:06 h	Superseeded by Revision 1 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-04A-012 R1 03.03.2021 EUROCOPTER	ASB EC135-04A-012 REV1 - Tail Rotor - Life Limits for the Hub Body	18.03.2021	712:27 h	N/A by Airframe SN Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-04A-013 R1 03.03.2021 EUROCOPTER	ASB EC135-04A-013 REV1 - Introduction of new P/N and reidentification of specified tail rotor blades	18.03.2021	712:27 h	Part 3: Reidentification of the blade assy Latest during next disassembly of the tail rotor Heli Austria GmbH AT.CAMO.A-306 // AT.145.075	2.000:00 h 48,00 M	2.712:27 h 18.03.2025	
EC135-04A-013 R1 03.03.2021 EUROCOPTER	ASB EC135-04A-013 REV1 - Introduction of new P/N and reidentification of specified tail rotor blades	09.12.2021	918:38 h	Part 3: Reidentification of the blade assy performed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014			
EC135-04A-013 26.06.2018 EUROCOPTER	ASB EC135-04A-013 - Tail rotor Introduction of new P/N and reidentification of specified tail rotor blades ATA: 04	11.06.2018	10:00 h	Part 1 and 2 performed, Part 3 latest during next tail rotor disassembly Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-04A-013 26.06.2018 EUROCOPTER	ASB EC135-04A-013 - Tail rotor Introduction of new P/N and reidentification of specified tail rotor blades ATA: 04	18.03.2021	712:27 h	Superseeded by Revision 1 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-04A-014 R0 21.10.2020 EUROCOPTER	ASB EC135-04A-014 - Tail rotor - Introduction of a new P/N for the tail rotor head assy and the blade assy	13.01.2021	687:22 h	Superseeded by Revision 1 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-04A-014 R1 21.12.2020 EUROCOPTER	ASB EC35-04A-014 REV1 - Introduction of a new P/N for the tail rotor head assy and the blade assy	18.03.2021	712:27 h	Part 1 and 2 performed. Part 3: Reidentification of the blade assy Latest during next disassembly of the tail rotor Heli Austria GmbH AT.CAMO.A-306 // AT.145.075	2.000:00 h 48,00 M	2.712:27 h 18.03.2025	
EC135-04A-014 R1 21.12.2020 EUROCOPTER	ASB EC35-04A-014 REV1 - Introduction of a new P/N for the tail rotor head assy and the blade assy	09.12.2021	918:38 h	Part 3: Reidentification of the blade assy performed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014			
EC135-11-019 07.11.2019 EUROCOPTER	SB EC135-11-019 - PLACARDS AND MARKINGS -MAINTENANCE STEPS - STICKING OF STEP MARKING STICKERS	12.02.2020	474:46 h	W/O: 200045 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-11-020 R0 31.03.2020 EUROCOPTER	SB EC135-11-020 - PLACARDS AND MARKINGS - Placards and Markings - Replacement of the placard for the Emergency Flotation System	15.04.2020	527:54 h	N/A by Equipment Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-21-023 R1 31.10.2019 EUROCOPTER	SB EC135-21-023 REV1 - VENTILATION / HEATING - INDEPENDENT VENTILATION - RETROFIT OF A WATER TRAP AIR DUCT	09.12.2021	918:38 h	W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014			



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Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-21-41-0001 R0 18.04.2023 EUROCOPTER	SB EC135-21-41-0001 - Installation of an improved bleed air mixing valve and control box	09.05.2023	1.412:19 h	Not planned to be installed Not Applicable Heli Austria GmbH AT.CAMO.A 306			
EC135-21-51-0001 R0 13.12.2022 EUROCOPTER	SB EC135-21-51-0001 - Cooling - Replacement of the brushed compressor drive motor by a brushless compressor drive motor	15.12.2022	1.250:16 h	NO ACS SYSTEM INSTALLED Not Applicable Heli Austria GmbH AT.CAMO.A 306			
EC135-21A-024 R0 02.02.2022 EUROCOPTER	ASB EC135-21A-024 - Air Conditioning System - Deactivation of the Soft Start Unit of the ACS	08.02.2022	966:34 h	No ACS System installed Not Applicable Heli Austria GmbH AT.CAMO.A 306			
EC135-22-025 R0 07.05.2020 EUROCOPTER	SB EC135-22-025 - AUTO FLIGHT SYSTEM - Autopilot Computer Module APM2000 - Software upgrade of the autopilot computer module to version E6_38				0:00 h		
EC135-22-025 R1 24.08.2020 EUROCOPTER	SB EC135-22-025 R1 - AUTO FLIGHT SYSTEM - Autopilot Computer Module APM2000 - Software upgrade of the autopilot computer module to version E6_38	02.09.2020	627:26 h	No Autopilot installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-25-031 R0 17.03.2021 EUROCOPTER	SB EC135-25-031 - Cockpit Furnishings - Installation of sun shade foils on the windshields				0:00 h		



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1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
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					Interval	Due at	
EC135-25A-032 R0 20.05.2021 EUROCOPTER	ASB EC135-25A-032 - Emergency Equipment - Removal of the strap from the emergency flashlight	09.12.2021	918:38 h	Found N/A by Flashlight Type installed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014			
EC135-25A-033 R0 23.05.2022 EUROCOPTER	ASB EC135-25A-033 - IFR-Screens must not be used on helicopters	08.06.2022	1.101:00 h	N/A - Not used in Operation Not Applicable Heli Austria GmbH AT.CAMO.A 306			
EC135-28-021 05.07.2019 EUROCOPTER	SB EC135-28-021 - FUEL SYSTEM - Fuel monitoring Fuel transfer pump switches replacement	15.07.2019	285:32 h	NOT PLANNED WHILE IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-30-005 R2 25.07.2022 EUROCOPTER	SB EC135-30-005 REV2 - Introduction of a new wiper gearbox assembly and wiper arm				0:00 h		
EC135-30-005 R3 28.02.2023 EUROCOPTER	SB EC135-30-005 REV3 - Introduction of a new wiper gearbox assembly and wiper arm	09.05.2023	1.412:19 h	Not planned to be installed Not Applicable Heli Austria GmbH AT.CAMO.A 306			
EC135-31-068 R1 18.11.2019 EUROCOPTER	SB EC135-31-068 REV1 - INDICATING AND RECORDING SYSTEMS - CENTER CONSOLE - CONVERSION TO XL CENTER CONSOLE OR XXL CENTER CONSOLE				0:00 h		



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					Interval	Due at	
EC135-31-089 R0 13.05.2020 EUROCOPTER	SB EC135-31-089 - INDICATING AND RECORDING SYSTEMS - Centre consoles - Modification of the collective lever fixation	25.05.2020	527:54 h	Not planned to be implemented Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-31-090 R0 17.06.2020 EUROCOPTER	SB EC135-31-090 - INDICATING AND RECORDING SYSTEMS - Central Panel Display System (CPDS) - CPDS software upgrade to version V2015				0:00 h		
EC135-31-091 R0 04.11.2020 EUROCOPTER	SB EC135-31-091 - Instrument Panels - Replacement of switches on the switch unit 20VE				0:00 h		
EC135-31A-045 R2 22.05.2019 EUROCOPTER	ASB EC135-31A-045 Rev.2 - Indicating and Recording Systems -- Instrument Panel -- Inspection and modification of switches ENG CONTROL on switch unit 20VE	23.05.2019	224:06 h	INCOORPORATED IN MSM Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-32-027 03.12.2019 EUROCOPTER	SB EC135-32-027 - LANDING GEAR - CIRCULAR ENTRANCE STEPS - INSTALLATION OF FLAT STEP PATCHES ON THE FRONT END	10.12.2019	406:25 h	No circular steps installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-32A-028 R1 12.02.2020 EUROCOPTER	ASB EC135-32A-028 REV 1 - LANDING GEAR - EMERGENCY FLOTATION SYSTEM - INSPECTION OF FLOTATION SUPPLY HOSES	27.02.2020	499:29 h	N/A by Equipment installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-32A-028 R2 23.09.2020 EUROCOPTER	ASB EC135-32A-028 REV2 - Emergency Flotation System - Inspection of flotation supply hoses - LANDING GEAR	13.10.2020	664:26 h	Optional not installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-32A-028 07.01.2020 EUROCOPTER	ASB EC135-32A-028 - LANDING GEAR - EMERGENCY FLOTATION SYSTEM - INSPECTION OF FLOTATION SUPPLY HOSES	08.01.2020	440:01 h	No AH Floatation System installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-33-006 R2 29.05.2019 EUROCOPTER	SB EC135-33-006 R2 - Lights -- Standby Horizon -- Retrofit of the LED lighting on the standby horizon / Replacement of the standby horizon	04.06.2019	234:29 h	NOT PLANNED WHILE IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-33-031 R0 14.10.2021 EUROCOPTER	SB EC135-33-031 - Replacement of the LED Anti-Collision Light - LIGHTS - Anti-Collision Light				0:00 h		
EC135-33A-026 23.07.2018 EUROCOPTER	ASB EC135-33A-026 - Chart holder Modification of a Printed Circuit Board (PCB) of the illuminated chart holder	13.08.2018	6:17 h	N/A by Equipment Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-33A-030 R1 31.05.2021 EUROCOPTER	ASB EC135-33A-030 REV1 - Search Light - Application of locking compound to the bolted connection between SX-16 search light and gimbal	02.06.2021	740:02 h	System not installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-34-046 08.07.2019 EUROCOPTER	SB EC135-34-046 - NAVIGATION - Navigation Management System GTN software update to version 6.21	08.06.2020	529:53 h	Updated to Software Version 6.62 W/O: 200148 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-52-006 R3 31.03.2021 EUROCOPTER	SB EC135-52-006 REV3 - Pilot Doors - Retrofit of an emergency jettisoning system for pilot doors and retrofit of a jettisoning lever lock				0:00 h		
EC135-52-011 R2 31.01.2022 EUROCOPTER	SB EC135-52-011 REV2 - Retrofitting of pilot-door locking devices on the pilot and co-pilot side				0:00 h		
EC135-52-012 R0 21.06.2022 EUROCOPTER	SB EC135-52-012 - Pilot Doors - Improvement of door locking device				0:00 h		
EC135-53-033 25.07.2019 EUROCOPTER	SB EC135-53-033 - FUSELAGE J Rear Structure - Replacement of the Fin Tip Fairing	29.07.2019	300:52 h	NOT PLANNED WHILE IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-62-040 R0 30.06.2021 EUROCOPTER	SB EC135-62-040 - Main Rotor Blade - Improved main rotor blades bearing support assembly				0:00 h		
EC135-63-026 R2 02.12.2019 EUROCOPTER	SB EC135-63-026 REV.2 - MAIN ROTOR DRIVE - MAIN TRANSMISSION - RE-IDENTIFICATION OF THE MAIN TRANSMISSION FOR THE INSTALLATION IN HELICOPTERS VERSION P3/T3, 635 P3/T3				0:00 h		
EC135-64A-006 R1 21.10.2020 EUROCOPTER	ASB EC135-64A-006 REV1 - Tail rotor blades - Reduction of the life time for specified tail rotor blades	18.10.2020	666:52 h	SLL Reduction removed Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-64A-007 R0 11.11.2020 EUROCOPTER	ASB EC135-64A-007 - Tail rotor blade - Inspection of the drain hole alignment of the blade assy	04.02.2021	693:20 h	Superseeded by Revision 1 EASA AD 2020-0282 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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					Interval	Due at	
EC135-64A-007 R1 04.02.2021 EUROCOPTER	ASB EC135-64A-007 REV1 - Tail rotor blade - Inspection of the drain hole alignment of the blade assy	09.12.2021	918:38 h	W/O: 210366 Heli Austria GmbH AT.CAMO.A 306			
EC135-65-13-0001 R0 14.03.2023 EUROCOPTER	ASB EC135-65-13-0001 - Inspection of the flexible coupling for axial displacement				100:00 h 12,00 M	1.465:28 h 14.03.2024	
EC135-67-030 R1 18.11.2020 EUROCOPTER	SB EC135-67-030 REV1 - Collective Controls - Installation of a co-pilot collective protection - ROTOR FLIGHT CONTROL	28.04.2021	730:55 h	Superseeded by Revision 2 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67-030 R2 26.04.2021 EUROCOPTER	SB EC135-67-030 REV2 - Collective Controls - Installation of a co-pilot collective protection	09.12.2021	918:38 h	W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014			
EC135-67-030 18.03.2019 EUROCOPTER	EC135-67-030 - ROTOR FLIGHT CONTROL - Collective Controls Installation of a co-pilot collective protection ASB Eurocopter ASB No. AS332-30.00.74, original issue dated 31 July 2013. ASB Eurocopter ASB No. EC225-30A032, original issue dated 31 July 2013, or ALS Airbus Helicopters ASB No. EC225-30A032, Revision 1 dated 07 April 2015. AD LBA 2013-214/1	22.03.2019	204:27 h	No dual Controls installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-67-030 18.03.2019 EUROCOPTER	EC135-67-030 - ROTOR FLIGHT CONTROL - Collective Controls Installation of a co-pilot collective protection ASB Eurocopter ASB No. AS332-30.00.74, original issue dated 31 July 2013. ASB Eurocopter ASB No. EC225-30A032, original issue dated 31 July 2013, or ALS Airbus Helicopters ASB No. EC225-30A032, Revision 1 dated 07 April 2015. AD LBA 2013-214/1	17.12.2020	678:01 h	Superseeded by Revision 1 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67-036 19.07.2019 EUROCOPTER	SB EC135-67-036 - ROTOR FLIGHT CONTROL - Cyclic Controls - Installation of a Teflon washer on the lateral friction brake	06.08.2019	309:07 h	NOT PLANNED IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67-040 R1 10.05.2019 EUROCOPTER	SB EC135-67-040 Rev.1 - Main Rotor Actuator - Inspection of the main rotor actuator (single axis actuators)	13.05.2019	224:06 h	N/A by Age of Actuators Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67-040 25.04.2019 EUROCOPTER	SB EC135-67-040 - Main Rotor Actuator - Inspection of the main rotor actuator (single axis actuators)	26.04.2019	220:33 h	N/A by AGE of Actuator Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67A-011 R1 22.05.2019 EUROCOPTER	ASB EC135-67A-011 Rev.1 - Rotor Flight Control -- Tail Rotor -- Inspection of attachment hardware and connecting parts between ball bearing control and yaw actuator	23.05.2019	224:06 h	INCOORPORATED IN MSM Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-67A-029_1 29.07.2016 EUROCOPTER	SUBJECT: ROTOR FLIGHT CONTROL - Main Rotor Actuator Check of the Main Rotor Actuator S/N Revision No. Date of issue Revision 0 2016-07-13 Revision 1 2016-07-29	03.03.2021	709:58 h	N/A prior Production Date Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67A-033 28.11.2018 EUROCOPTER	ASB EC135-67A-033 - Main Rotor Actuator One-time visual inspection of the main rotor actuator	12.12.2018	91:15 h	Main Rotor Actuator L613M30A2011 10082 inspected found ok Collective Actuator L613M30A1211 10082 inspected found ok Longitudinal Actuator L613M30A2111 10082 inspected found ok Lateral Actuator L613M30A2311 10082 inspected found ok Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67A-034 R0 16.11.2020 EUROCOPTER	ASB EC135-67A-034 - Check for an Installed Co-pilot Collective Lever Protection - Collective Controls	01.12.2020	670:39 h	Found no protection installed. Activated SB EC135-67-030 for installation until 30.NOV.2021 latest W/O: 200573 Heli Austria GmbH AT.MG.A-306 // AT.145.075			



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1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-67A-034 R1 12.04.2021 EUROCOPTER	ASB EC135-67A-034 REV1 - Collective Controls - Check for an Installed Copilot Collective Lever Protection	22.04.2021	730:55 h	PCW with Revision 0 Found no protection installed. Activated SB EC135-67-030 for installation until 30.NOV.2021 latest W/O: 200573 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67A-034 R2 26.07.2021 EUROCOPTER	ASB EC135-67A-034 REV2 - Check for an Installed Copilot Collective Lever Protection	26.07.2021	810:25 h	PCW with Revision 0 - Activated SB EC135-67-030 for installation Heli Austria GmbH AT.CAMO.A 306			
EC135-67A-039 R1 23.04.2019 EUROCOPTER	EASB EC135-67A-039 Rev. 1 - ROTOR FLIGHT CONTROL - Main Rotor Actuator Check of the main rotor actuator (single-axis actuators)	23.04.2019	220:33 h	PART III - N/A by Manufacturing Date of Actuators Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67A-039 R2 30.03.2020 EUROCOPTER	ASB EC135-67A-039 REV2 - ROTOR FLIGHT CONTROL - Main Rotor Actuator - Check of the main rotor actuator (single)axis actuators)				60,00 M	01.12.2022	
EC135-67A-039 08.04.2019 EUROCOPTER	ASB EC135-67A-039 - ROTOR FLIGHT CONTROL -Main Rotor Actuator - Check of the main rotor actuator (single-axis actuators)	07.04.2019	220:33 h	PART 1 performed - all Actuators manufactured post 29.03.2013 - no further actions required Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-67A-041 R0 06.04.2020 EUROCOPTER	ASB EC135-67A-041 - ROTOR FLIGHT CONTROL - Conditional Inspections after a Hard Landing - Incomplete inspection in MSM chapter 05	15.04.2020	527:54 h	Incoorporated in MX Practices Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67A-041 R1 22.04.2020 EUROCOPTER	ASB EC135-67A-041 REV1 - ROTOR FLIGHT CONTROL - Conditional Inspections after a Hard Landing - Incomplete inspection in MSM chapter 05	15.03.2020	527:54 h	Introduced in LTB Job description Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-67A-042 R0 07.07.2020 EUROCOPTER	ASB EC135-67A-042 - ROTOR FLIGHT CONTROL - Main Rotor Actuator - Visual inspection of the main rotor actuator	08.09.2020	638:23 h	Initial Inspection performed W/O: 200401 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075	12,00 M	08.09.2021	
EC135-67A-042 R0 07.07.2020 EUROCOPTER		09.12.2021	918:38 h	12M Inspection performed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014	12,00 M	09.12.2022	
EC135-67A-042 R0 07.07.2020 EUROCOPTER		18.11.2022	1.242:35 h	12M Inspection performed W/O: 220680 Heli Austria GmbH AT.145.075	12,00 M	18.11.2023	
EC135-67A-042 R0 07.07.2020 EUROCOPTER	ASB EC135-67A-042 - ROTOR FLIGHT CONTROL - Main Rotor Actuator - Visual inspection of the main rotor actuator				12,00 M	18.11.2023	



AD/SB Overview

Aircraft Registration
OE-XWM

1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-67A-043 R0 29.04.2022 EUROCOPTER	EASB EC135-67A-043 - Inspection for Conformity of the Flexball - Tail Rotor Controls	02.05.2022	1.065:38 h	N/A by SN 1697 installed Not Applicable Heli Austria GmbH AT.CAMO.A.306			
EC135-71-055 R0 05.07.2022 EUROCOPTER	SB EC135-71-055 - Modification of the Engine Drain System				0:00 h		
EC135-71-13-0001 R0 08.12.2022 EUROCOPTER	SB EC135-71-13-0001 - Cowling - Improvement of the heat protection				0:00 h		
EC135-85-075 R1 13.05.2020 EUROCOPTER	SB EC135-85-075 REV1 - OPTIONAL EQUIPMENT - Cabin Structure - Installation of chafing protection on the cabin frame	25.05.2020	527:54 h	Not planned to be implemented Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-85-075 04.03.2019 EUROCOPTER	SB EC135-85-075 - OPTIONAL EQUIPMENT - Cabin Structure - Installation of chafing protection on the cabin frame EASA_PAD_15_049 ASB Airbus Helicopters AS332 ASB 53.01.47 Revision 5 dated 09 March 2015. SB Airbus Helicopters AS332 SB 53.01.78 original issue dated 09 March 2015. ASB Airbus Helicopters EC225 ASB 53A001 Revision 5 dated 09 March 2015. SB Airbus Helicopters EC225 SB 53-041 original issue 09 March 2015. AD LBA 2005-238/8	08.03.2019	183:57 h	NOT PLANNED IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



AD/SB Overview

Aircraft Registration
OE-XWM

1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-85-076 20.12.2018 EUROCOPTER	SB EC135-85-076 - External mounted hoist system Modification of the shielding of the rescue hoist signal harness PAD 06-106 TURBOMECA ARRIUS 2B_2K	11.01.2019	111:53 h	Not planned in service Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-85-079 R0 28.06.2019 EUROCOPTER	SB EC135-85-079 - OPTIONAL EQUIPMENT - Rescue Hoist Sealant application at the control pendant	15.07.2019	285:32 h	N/A by Equipment Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-85-080 05.02.2020 EUROCOPTER	SB EC135-85-080 - OPTIONAL EQUIPMENT - RESCUE HOIST - INSPECTION AND MODIFICATION OF THE RESCUE HOIST MOTOR CONTROLLER	27.02.2020	499:29 h	N/A by Equipment installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-85-082 R1 25.10.2021 EUROCOPTER	SB EC135-85-082 REV1 - Rescue Hoist Assembly Conversion - OPTIONAL EQUIPMENT - External Mounted Hoist System				0:00 h		
EC135-85-088 R0 14.12.2022 EUROCOPTER	SB EC135-85-088 - Modification of the Wiring between Junction Box and Hoist Motor Controller	15.12.2022	1.250:16 h	NO HOIST INSTALLED Not Applicable Heli Austria GmbH AT.CAMO.A 306			
EC135-85A-064 R1 30.06.2021 EUROCOPTER	ASB EC135-85A-064 REV1 - External Mounted Hoist System - Replacement of the overload clutch	27.07.2021	810:25 h	Incoorporated in AMP Master Data Heli Austria GmbH AT.CAMO.A 306			
EC135-85A-071 28.10.2019 EUROCOPTER	ASB EC135-85A-071 - OPTIONAL EQUIPMENT - MONKEY BELT FITTING - INSPECTION OF THE MONKEY BELT FITTINGS AND REPLACEMENT OF THE RELATED PLACARDS	05.06.2022	1.099:53 h	W/O: 220243 Heli Austria GmbH AT.145.075			



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Aircraft Registration

OE-XWM

1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-85A-072 R0 18.07.2022 EUROCOPTER	ASB EC135-85A-072 - Outboard Load System - First time inspection and replacement of adapter FWD and AFT	20.08.2022	1.201:23 h	PART 1 performed: Log Crad created for Bracket Transmission Deck. PART 2 not required, already new type FWD and AFT Adapters installed W/O: 220435 Heli Austria GmbH AT.145.075			
EC135-85A-073 R0 19.08.2018 EUROCOPTER	ASB EC135-85A-073 - Rescue Hoist Inspection of the hook retaining ring system	06.11.2018	85:50 h	N/A, no Hoist installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-85A-078 R0 31.01.2023 EUROCOPTER	ASB EC135-85A-078 - Determination/Recalculation of performed hoist cycles of the hoist boom assembly	09.02.2023	1.311:27 h	No hoist installed Not Applicable Heli Austria GmbH AT.CAMO.A 306			
EC135-85A-081 R0 29.10.2020 EUROCOPTER	ASB EC135-85A-081 - Rescue Hoist - Modification of the hook assembly SB 44301-10-37 Rev.4 of the Goodrich corporation	03.11.2020	666:52 h	No Rescue Hoist installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-85A-085 R0 25.08.2021 EUROCOPTER	ASB EC135-85A-085 - Visual inspection of the boom and support assembly	14.09.2021	879:39 h	N/A by PN and SN Not Applicable Heli Austria GmbH AT.CAMO.A 306			



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Helicopter		2. Model: EC135T3		3. S/N: 1276		4. Manuf./Receipt: 11.06.2018	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
EC135-85A-086 R0 17.12.2020 EUROCOPTER	ASB EC135-85A-086 - Inspection of the AFT and FWD fitting assembly - OPTIONAL EQUIPMENT - Outboard Load System	13.01.2021	687:22 h	N/A by Airframe SN Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
EC135-88-005 R2 22.10.2021 EUROCOPTER	SB EC135-88-005 REV2 - Replacing wire harness 86VB to improve the routing on the yaw actuator 2 - WIRE HARNESS - Wire harness 86VB				0:00 h		
SIN 3448-S-25 17.02.2020 EUROCOPTER	SIN 3448-S-25 - KANNAD EMERGENCY LOCATION TRANSMITTER (ELT) - OROLIA'S KIT "MOUNTING BRACKET COMPACT" REPLACEMENT OF NON-COMPLIANT PARTS BY OROLIA SB S1840502-25-01	24.02.2020	496:09 h	Found installed PN: S1840502; SN: LX1100575032 Not Applicable W/O: 200068 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33095		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
319 71 2151 01.03.2019 TURBOMECA	SB 319 71 2151 - Air intake grids. Elimination of brazing and simplification of the design. - Application of modification TU 151	06.02.2019	136:12 h	NOT PLANNED IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 72 2164 RA 17.12.2020 TURBOMECA	SB 319 72 2164 - Module M02 (Gas generator) - Modification to the geometry of the power turbine blade root. Modification TU 164.	13.12.2021	918:38 h	Superseeded by Revision B Not Applicable Heli Austria GmbH AT.CAMO.A 306			
319 72 2841_C 01.05.2009 TURBOMECA	Update of the engine log book, further to the TBO extension to 4,000 hours	04.02.2019	136:12 h	CANCELLATION NOTICE Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2090 RB 01.12.2022 TURBOMECA	SB 319 73 2090 REVB - EMC35 Electronic Engine Control Unit (EECU) - Version 6 software. Application of modification TU 90C.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306			
319 73 2110 RC 27.10.2022 TURBOMECA	SB 319 73 2110 REVC - EMC35 Electronic Engine Control Unit (EECU) - Improved robustness of supply systems, improved resolver signal filtering and optimized NTL overspeed signal processing. Application of modification TU 110C.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306			
319 73 2117 F 01.09.2010 TURBOMECA	Fuel system. Main injector manifolds with improved draining and top points. Application of modification TU 117A.	21.04.2021	729:45 h	Found PCW, TU117A already incoorporated W/O: 210119 Aircraft Service Ges.m.b.H. AT.145.014			



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33095		4. Manuf./Receipt:
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance	
					Interval	Due at
319 73 2117 G 12.04.2021 TURBOMECA	SB 319-73-2117 REVG - Fuel system. Main injector manifolds with improved draining and top points. Application of modification TU 117A.	28.04.2021	730:55 h	N/A - POST TU 117A Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
319 73 2120 RB 27.10.2022 TURBOMECA	SB 319 73 2120 REVB - EMC35 Digital Engine Control Unit (DECU) with software version 7. Application of modification TU 120C.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306		
319 73 2128 RE 27.10.2022 TURBOMECA	SB 319 73 2128 REVE - EMC35 Electronic Engine Control Unit (EECU) - Replacement of tantalum capacitors. Application of modification TU 128.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306		
319 73 2130 RB 27.10.2022 TURBOMECA	SB 319 73 2130 REVB - Engine Electronic Control Unit (EECU) EMC35 - Software version 8. Application of modification TU 130.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306		
319 73 2134 B 25.02.2020 TURBOMECA	SB 319 73 2134 B - Adjusted valve assembly. Modification of the calibrated restrictor in start solenoid valve. Application of modification TU 134	19.03.2020	527:54 h	Start Electrovalve PN 9550006000 (POST TU134) installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
319 73 2138_B 17.07.2018 TURBOMECA	Subject: Adjusted pump and metering valve assembly. Improved drive link between the LP pump impeller and the fuel pump. Application of modification TU 138. Reason for update: List of parts added in level 4. AD F-2004-017 R1	11.01.2019	111:53 h	Not planned in service Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33095		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
319 73 2145 RB 13.12.2022 TURBOMECA	SB 319 73 2145 REVB - EECU EMC101. Software upgrade to adapt to EC135T3 airframe. Application of modification TU 145.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306			
319 73 2146 C 17.05.2019 TURBOMECA	SB No. 319 73 2146 Rev. C - DECU. Software upgrade EMC35B. Improvement of the training mode and of the T1 measurement consistency test. Application of modification TU 146 ASB Eurocopter AS332 ASB No. 67.00.45 revision 0 dated 12 November 2012. ASB Eurocopter SA330 ASB No. 67.19 revision 0 dated 12 November 2012. AD LBA 2012-432	23.05.2019	224:06 h	NOT PLANNED WHILE IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2152 A 22.11.2019 TURBOMECA	SB 319 73 2152 A - DECU. SOFTWARE UPGRADE FOR EMC101, SPECIFIC TO EC135T2, EC135T2+, EC635T2 OR EC635T2+ AIRFRAMES (VERSION 7). APPLICATION OF MODIFICATION TU 152.	25.11.2019	401:19 h	N/A by Version Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2825 I 26.06.2016 TURBOMECA	Visual check of adjusted pump and metering valve assembly drive-link splines.	11.03.2019	191:46 h	W/O: 190058 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2825 I 26.06.2016 TURBOMECA	Visual check of adjusted pump and metering valve assembly drive-link splines.	27.03.2019	210:43 h	Superseeded with Revision J Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2825 J 27.03.2019 TURBOMECA	MSB 319 73 2825 REV J - Visual check of adjusted pump and metering valve assembly drive-link splines.	08.06.2020	529:53 h	ENGINE 1 W/O: 200148 Heli Austria GmbH AT CAMO A-306 // AT 145 075	500:00 h	1.029:53 h	



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33095		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
319 73 2825 J 27.03.2019 TURBOMECA	MSB 319 73 2825 REV J - Visual check of adjusted pump and metering valve assembly drive-link splines.	13.12.2021	918:38 h	Superseeded by Revision K Not Applicable Heli Austria GmbH AT.CAMO.A 306			
319 73 2825 RK 16.11.2021 TURBOMECA	MSB 319 73 2825 REV K - Adjusted Pump and Metering Valve Assembly. Check of the driveline splines.	09.12.2021	918:38 h	500FH Splines Inspection performed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014	500:00 h	1.418:38 h	
A319 72 2844 RC 07.03.2023 TURBOMECA	ASB A319 72 2844 REVC - Return to service for civil use of an ARRIUS 2 engine, module, accessory or DECU originating from a user outside the authority of a Civil Authority (military, para-military, etc.).	09.05.2023	1.412:19 h	Never used in non-civil Operation Not Applicable Heli Austria GmbH AT.CAMO.A 306			
A319 72 2854 B 26.02.2018 TURBOMECA	ASB 319 72 2854 - Power Turbine wheel assembly. Dampers check.	15.01.2019	112:28 h	N/A by SN Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
A319 72 2854 C 24.07.2019 TURBOMECA	MSB A319 72 2854 - Power Turbine wheel assembly. Dampers check. ASB AH ASB EC135-85A-073, original issue dated 18 September 2018. AD LBA 2018-242	29.07.2019	300:52 h	SB EXPIRED Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2004-1618 24.02.2004 EASA	EASA AD 2004-1618 - Fuel system and controls - Automatic control **) Ref.: AD F-2004-017 R1 AD F-2004-017 R1	18.07.2018	10:00 h	Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33095		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
AD 2005-6223 06.09.2005 EASA	EASA AD 2005-6223 - Oil - Replacement of check-valve piston o-ring. **) Ref.: AD F-2005-159 AD F-2005-159	18.07.2018	10:00 h	Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2006-0142 29.05.2006 EASA	EASA AD 2006-0142 - Oil - Replacement of Check-Valve Piston O-Ring PAD 06-106 TURBOMECA ARRIUS 2B_2K	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2008-0018 24.01.2008 EASA	EASA AD 2008-0018 - Engine Fuel & Control - Electronic Engine Control (EEC) Unit - Identification / Replacement EASA_PAD_07_229 CRD PAD 07-229 AD LBA 2008-080 AD FAA 2008-19-11	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2013-0082 I 02.04.2013 EASA	EASA AD 2013-0082 - Hydro-mechanical Metering Unit Drive-Link Splines SB N° 319 73 2825 initial inspection EASA_PAD_13_040 SB TURBOMECA MSB N° 319 73 2825 version G dated 24 January 2013. AD LBA 2013-103	11.03.2019	191:46 h	W/O: 190058 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075	500:00 h	691:46 h	
AD 2013-0082 I 02.04.2013 EASA	EASA AD 2013-0082 - Hydro-mechanical Metering Unit Drive-Link Splines SB N° 319 73 2825 initial inspection EASA_PAD_13_040 SB TURBOMECA MSB N° 319 73 2825 version G dated 24 January 2013. AD LBA 2013-103	27.02.2020	499:29 h	Superseeded by EASA AD 2020-0033 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2013-0082 02.04.2013 EASA	EASA AD 2013-0082 - Hydro-mechanical Metering Unit Drive-Link Splines SB N° 319 73 2825 EASA_PAD_13_040 SB TURBOMECA MSB N° 319 73 2825 version G dated 24 January 2013. AD LBA 2013-103	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33095		4. Manuf./Receipt:
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance	
					Interval	Due at
AD 2018-0044 14.02.2018 EASA	EASA AD 2018-0044 - Engine - Gas Generator (Module 02) / Power Turbine Wheel - Replacement MSB Safran Helicopter Engines Alert MSB N° A319 72 2854 version A (original issue) dated 09 February 2018. AD LBA 2018-047	18.07.2018	10:00 h	N/A by PTW SN Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
AD 2018-0044-CN 18.07.2019 EASA	EASA AD 2018-0044-CN - CANCELLED: Engine - Power Turbine Wheels - Replacement **) Ref.: AD This notice cancels EASA AD 2018-0044 dated 14 February 2018. **) ... AD This notice cancels EASA AD 2018-0044 dated 14 February 2018. AD LBA 2018-047/1	24.07.2019	298:12 h	CANCELLED Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
AD 2020-0033 R1 10.12.2021 EASA	EASA AD2020-0033 REV1 - Engine Fuel & Control - Hydro-mechanical Metering Unit / Drive Link Splines - Inspection	09.12.2021	918:38 h	500FH Splines Inspection performed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014	500:00 h	1.418:38 h
AD 2020-0033 25.02.2020 EASA	EASA AD 2020-0033 - ENGINE FUEL & CONTROL - HYDRO-MECHANICAL METERING UNIT / DRIVE LINK SPLINES - INSPECTION	08.06.2020	529:53 h	Inspection at 500 flight hours performed W/O: 200148 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075	500:00 h	1.029:53 h
AD 2020-0033 25.02.2020 EASA	EASA AD 2020-0033 - ENGINE FUEL & CONTROL - HYDRO-MECHANICAL METERING UNIT / DRIVE LINK SPLINES - INSPECTION	13.12.2021	918:38 h	Superseeded by Revision 1 Not Applicable Heli Austria GmbH AT.CAMO.A 306		



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Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33095		4. Manuf./Receipt:
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance	
					Interval	Due at
AD 2021-0088 R0 07.04.2021 EASA	EASA AD 2021-0088 - Engine Fuel & Control - Digital Engine Control Unit - Software Update	28.04.2021	730:55 h	N/A - POST TU 90C Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
AD 2021-0088 R1 26.07.2021 EASA	EASA AD 2021-0088 REV1 - Engine Fuel & Control - Digital Engine Control Unit - Software Update	27.07.2021	810:25 h	N/A by DECU PN Not Applicable Heli Austria GmbH AT.CAMO.A 306		
AD 2022-0203 R0 30.09.2022 EASA	EASA AD 2022-0203 - Airworthiness Limitations Section - Amendment	01.10.2022	1.232:47 h	Implemented in HAU AMP Heli Austria GmbH AT.CAMO.A 306		
AD F-2004-017/1 03.03.2004 EASA	F-2004-017 REV1 - Engine Fuel & Control - Automatic Control Mode EASA_2004_1618_F20040171FA_FR	18.07.2018	10:00 h	Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
AD F-2004-017/1 03.03.2004 EASA	F-2004-017 REV1 - Engine Fuel & Control - Automatic Control Mode EASA_2004_1618_F20040171FA_FR	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33096		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
319 71 2151 01.03.2019 TURBOMECA	SB 319 71 2151 - Air intake grids. Elimination of brazing and simplification of the design. - Application of modification TU 151	06.02.2019	136:12 h	NOT PLANNED IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 72 2164 RA 17.12.2020 TURBOMECA	SB 319 72 2164 - Module M02 (Gas generator) - Modification to the geometry of the power turbine blade root. Modification TU 164.	13.12.2021	918:38 h	Superseeded by Revision B Not Applicable Heli Austria GmbH AT.CAMO.A 306			
319 72 2841_C 01.05.2009 TURBOMECA	Update of the engine log book, further to the TBO extension to 4,000 hours	04.02.2019	136:12 h	CANCELLATION NOTICE Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2090 RB 01.12.2022 TURBOMECA	SB 319 73 2090 REVB - EMC35 Electronic Engine Control Unit (EECU) - Version 6 software. Application of modification TU 90C.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306			
319 73 2110 RC 27.10.2022 TURBOMECA	SB 319 73 2110 REVC - EMC35 Electronic Engine Control Unit (EECU) - Improved robustness of supply systems, improved resolver signal filtering and optimized NTL overspeed signal processing. Application of modification TU 110C.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306			
319 73 2117 F 01.09.2010 TURBOMECA	Fuel system. Main injector manifolds with improved draining and top points. Application of modification TU 117A.	21.04.2021	729:45 h	Found PCW, TU117A already incoorporated W/O: 210119 Aircraft Service Ges.m.b.H. AT.145.014			



AD/SB Overview

Aircraft Registration

OE-XWM

1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33096		4. Manuf./Receipt:
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance	
					Interval	Due at
319 73 2117 G 12.04.2021 TURBOMECA	SB 319-73-2117 REVG - Fuel system. Main injector manifolds with improved draining and top points. Application of modification TU 117A.	28.04.2021	730:55 h	N/A - POST TU 117A Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
319 73 2120 RB 27.10.2022 TURBOMECA	SB 319 73 2120 REVB - EMC35 Digital Engine Control Unit (DECU) with software version 7. Application of modification TU 120C.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306		
319 73 2128 RE 27.10.2022 TURBOMECA	SB 319 73 2128 REVE - EMC35 Electronic Engine Control Unit (EECU) - Replacement of tantalum capacitors. Application of modification TU 128.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306		
319 73 2130 RB 27.10.2022 TURBOMECA	SB 319 73 2130 REVB - Engine Electronic Control Unit (EECU) EMC35 - Software version 8. Application of modification TU 130.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306		
319 73 2134 B 25.02.2020 TURBOMECA	SB 319 73 2134 B - Adjusted valve assembly. Modification of the calibrated restrictor in start solenoid valve. Application of modification TU 134	19.03.2020	527:54 h	Start Electrovalve PN 9550006000 (POST TU134) installed Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
319 73 2138_B 17.07.2018 TURBOMECA	Subject: Adjusted pump and metering valve assembly. Improved drive link between the LP pump impeller and the fuel pump. Application of modification TU 138. Reason for update: List of parts added in level 4. AD F-2004-017 R1	11.01.2019	111:53 h	Not planned in service Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		



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1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33096		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
319 73 2145 RB 13.12.2022 TURBOMECA	SB 319 73 2145 REVB - EECU EMC101. Software upgrade to adapt to EC135T3 airframe. Application of modification TU 145.	08.02.2023	1.311:27 h	PCW during production Heli Austria GmbH AT.CAMO.A 306			
319 73 2146 C 17.05.2019 TURBOMECA	SB No. 319 73 2146 Rev. C - DECU. Software upgrade EMC35B. Improvement of the training mode and of the T1 measurement consistency test. Application of modification TU 146 ASB Eurocopter AS332 ASB No. 67.00.45 revision 0 dated 12 November 2012. ASB Eurocopter SA330 ASB No. 67.19 revision 0 dated 12 November 2012. AD LBA 2012-432	23.05.2019	224:06 h	NOT PLANNED WHILE IN SERVICE Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2152 A 22.11.2019 TURBOMECA	SB 319 73 2152 A - DECU. SOFTWARE UPGRADE FOR EMC101, SPECIFIC TO EC135T2, EC135T2+, EC635T2 OR EC635T2+ AIRFRAMES (VERSION 7). APPLICATION OF MODIFICATION TU 152.	25.11.2019	401:19 h	N/A by Version Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2825 I 26.06.2016 TURBOMECA	Visual check of adjusted pump and metering valve assembly drive-link splines.	11.03.2019	191:46 h	W/O: 190058 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2825 I 26.06.2016 TURBOMECA	Visual check of adjusted pump and metering valve assembly drive-link splines.	27.03.2019	210:43 h	Superseeded with Revision J Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
319 73 2825 J 27.03.2019 TURBOMECA	MSB 319 73 2825 REV J - Visual check of adjusted pump and metering valve assembly drive-link splines.	08.06.2020	529:53 h	ENGINE 2 W/O: 200148 Heli Austria GmbH AT CAMO A-306 // AT 145 075	500:00 h	1.029:53 h	



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1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33096		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
319 73 2825 J 27.03.2019 TURBOMECA	MSB 319 73 2825 REV J - Visual check of adjusted pump and metering valve assembly drive-link splines.	13.12.2021	918:38 h	Superseeded by Revision K Not Applicable Heli Austria GmbH AT.CAMO.A 306			
319 73 2825 RK 16.11.2021 TURBOMECA	MSB 319 73 2825 REV K - Adjusted Pump and Metering Valve Assembly. Check of the driveline splines.	09.12.2021	918:38 h	500FH Splines Inspection performed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014	500:00 h	1.418:38 h	
A319 72 2844 RC 07.03.2023 TURBOMECA	ASB A319 72 2844 REVC - Return to service for civil use of an ARRIUS 2 engine, module, accessory or DECU originating from a user outside the authority of a Civil Authority (military, para-military, etc.).	09.05.2023	1.412:19 h	Never used in non-civil Operation Not Applicable Heli Austria GmbH AT.CAMO.A 306			
A319 72 2854 B 26.02.2018 TURBOMECA	ASB 319 72 2854 - Power Turbine wheel assembly. Dampers check.	15.01.2019	112:28 h	N/A BY SN Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
A319 72 2854 C 24.07.2019 TURBOMECA	MSB A319 72 2854 - Power Turbine wheel assembly. Dampers check. ASB AH ASB EC135-85A-073, original issue dated 18 September 2018. AD LBA 2018-242	29.07.2019	300:52 h	SB EXPIRED Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2004-1618 24.02.2004 EASA	EASA AD 2004-1618 - Fuel system and controls - Automatic control **) Ref.: AD F-2004-017 R1 AD F-2004-017 R1	03.07.2018	10:00 h	Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33096		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
AD 2005-6223 06.09.2005 EASA	EASA AD 2005-6223 - Oil - Replacement of check-valve piston o-ring. **) Ref.: AD F-2005-159 AD F-2005-159	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2006-0142 29.05.2006 EASA	EASA AD 2006-0142 - Oil - Replacement of Check-Valve Piston O-Ring PAD 06-106 TURBOMECA ARRIUS 2B_2K	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2008-0018 24.01.2008 EASA	EASA AD 2008-0018 - Engine Fuel & Control - Electronic Engine Control (EEC) Unit - Identification / Replacement EASA_PAD_07_229 CRD PAD 07-229 AD LBA 2008-080 AD FAA 2008-19-11	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2013-0082 I 02.04.2013 EASA	EASA AD 2013-0082 - Hydro-mechanical Metering Unit Drive-Link Splines SB N° 319 73 2825 initial inspection EASA_PAD_13_040 SB TURBOMECA MSB N° 319 73 2825 version G dated 24 January 2013. AD LBA 2013-103	11.03.2019	191:46 h	W/O: 190058 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075	500:00 h	691:46 h	
AD 2013-0082 I 02.04.2013 EASA	EASA AD 2013-0082 - Hydro-mechanical Metering Unit Drive-Link Splines SB N° 319 73 2825 initial inspection EASA_PAD_13_040 SB TURBOMECA MSB N° 319 73 2825 version G dated 24 January 2013. AD LBA 2013-103	27.02.2020	499:29 h	Superseeded by EASA AD 2020-0033 Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			



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1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33096		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
AD 2013-0082 02.04.2013 EASA	EASA AD 2013-0082 - Hydro-mechanical Metering Unit Drive-Link Splines SB N° 319 73 2825 EASA_PAD_13_040 SB TURBOMECA MSB N° 319 73 2825 version G dated 24 January 2013. AD LBA 2013-103	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2018-0044 14.02.2018 EASA	EASA AD 2018-0044 - Engine - Gas Generator (Module 02) / Power Turbine Wheel - Replacement MSB Safran Helicopter Engines Alert MSB N° A319 72 2854 version A (original issue) dated 09 February 2018. AD LBA 2018-047	18.07.2018	10:00 h	N/A by PTW SN Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2018-0044-CN 18.07.2019 EASA	EASA AD 2018-0044-CN - CANCELLED: Engine - Power Turbine Wheels - Replacement **) Ref.: AD This notice cancels EASA AD 2018-0044 dated 14 February 2018. **) ... AD This notice cancels EASA AD 2018-0044 dated 14 February 2018. AD LBA 2018-047/1	24.07.2019	298:12 h	CANCELLED Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2018-0044-CN 18.07.2019 EASA	EASA AD 2018-0044-CN - CANCELLED: Engine - Power Turbine Wheels - Replacement	07.10.2019	387:59 h	AD CANCELLED Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			
AD 2020-0033 R1 10.12.2021 EASA	EASA AD2020-0033 REV1 - Engine Fuel & Control - Hydro-mechanical Metering Unit / Drive Link Splines - Inspection	09.12.2021	918:38 h	500FH Splines Inspection performed W/O: 210366 Aircraft Service Ges.m.b.H. AT.145.014	500:00 h	1.418:38 h	



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1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33096		4. Manuf./Receipt:
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					Interval	Due at
AD 2020-0033 25.02.2020 EASA	EASA AD 2020-0033 - ENGINE FUEL & CONTROL - HYDRO-MECHANICAL METERING UNIT / DRIVE LINK SPLINES - INSPECTION	08.06.2020	529:53 h	Inspection at 500 flight hours performed ENGINE 2 W/O: 200148 Heli Austria GmbH AT.CAMO.A-306 // AT.145.075	500:00 h	1.029:53 h
AD 2020-0033 25.02.2020 EASA	EASA AD 2020-0033 - ENGINE FUEL & CONTROL - HYDRO-MECHANICAL METERING UNIT / DRIVE LINK SPLINES - INSPECTION	13.12.2021	918:38 h	Superseeded by Revision 1 Not Applicable Heli Austria GmbH AT.CAMO.A 306		
AD 2021-0088 R0 07.04.2021 EASA	EASA AD 2021-0088 - Engine Fuel & Control - Digital Engine Control Unit - Software Update	28.04.2021	730:55 h	N/A - POST TU 90C Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		
AD 2021-0088 R1 26.07.2021 EASA	EASA AD 2021-0088 REV1 - Engine Fuel & Control - Digital Engine Control Unit - Software Update	27.07.2021	810:25 h	N/A by DECU PN Not Applicable Heli Austria GmbH AT.CAMO.A 306		
AD 2022-0203 R0 30.09.2022 EASA	EASA AD 2022-0203 - Airworthiness Limitations Section - Amendment	01.10.2022	1.232:47 h	Implemented in HAU AMP Heli Austria GmbH AT.CAMO.A 306		
AD F-2004-017/1 03.03.2004 EASA	F-2004-017 REV1 - Engine Fuel & Control - Automatic Control Mode EASA_2004_1618_F20040171FA_FR	18.07.2018	10:00 h	Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075		



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1. Description: Turbomeca ARRIUS 2B2		2. Model: 0319007200		3. S/N: 33096		4. Manuf./Receipt:	
Document Number	Relevant Part / Task	Performed Date	Performed at	Maintenance Action Performed	Next Compliance		
					Interval	Due at	
AD F-2004-017/1 03.03.2004 EASA	F-2004-017 REV1 - Engine Fuel & Control - Automatic Control Mode EASA_2004_1618_F20040171FA_FR	18.07.2018	10:00 h	N/A (Logcard) Not Applicable Heli Austria GmbH AT.CAMO.A-306 // AT.145.075			