

CAMO Air Bohemia a.s., CZ.MG.0073

Engine Garrett TPE-331-14A-801Y installed on L/H side of OK-OKS

ENG SN:	P-52029	A/C TTSN:	12796,5	ENG TSN	11758,2	ENG TSO	2797,8	Updated:	20.06.2018
A/C SN:	42-5527022	A/C CSN:	10294	ENG CSN	9177	ENG CSO	2170		

Engine was installed on airplane: 20.11.2013 ENG TSN 10560,4 CSN 8225 CSO 1218 airplane TSN 11598,7 CSN 9342

Limited part / inspection	Date done	Time limit	validity	Fit time done	Eng. Time done	Fit time limit	dead line Fit time	dead line Engine time	Eng.Cycles done	Cycles limit	Cycles dead line	part time days when installed	part hours when installed	part cycles when installed	Detail	Days left	Date	Fit Hours left	Fit time	Cycles left	Cycles
<b>5 - Engine No. 1</b>																					
<b>Garrett TPE-331-14</b>											<b>SN: P-51029</b>										
100 H Engine inspection	25.05.2018	-	-	12765,0		100,0	12865,0		-	-	-				Inspection.	-	-	68,5	●	-	-
Oil Resample / Filter Exchange	25.05.2018	-	-	12765,0		100,0	12865,0		-	-	-				..+- 20 hours, MSP	-	-	68,5	●	-	-
300 H Engine inspection	25.05.2018	-	-	12765,0		300,0	13065,0		-	-	-				Inspection.	-	-	268,5	●	-	-
Fuel Nozzle Check	25.05.2018	-	-	12765,0		300,0	13065,0		-	-	-				Inspection.	-	-	268,5	●	-	-
Brushblocks Startergenerator	28.11.2016	-	-	12563,0		300,0	12863,0		-	-	-				Inspection.	-	-	66,5	●	-	-
Engine Oil Change	08.04.2016	-	-	12363,0		800,0	13163,0		-	-	-				Inspection.	-	-	366,5	●	-	-
Flexible Lines/Hoses Forward Firewall	09.05.2017	8Y	09.05.2025	12673,0		1000,0	13673,0		-	-	-				Inspection.	2515	●	876,5	●	-	-
Startergenerator	29.09.2014	-	-	11848,0		1000,0	12848,0		-	-	-					-	-	51,5	●	-	-
Flexible Pneumatic Lines	20.07.2016	7Y	20.07.2023	12470,6		-	-		-	-	-				Inspection.	1856	●	-	-	-	-
Propeller MTV-27	23.11.2016	6 Y	30.11.2022	12563,0		2000,0	14563,0		-	-	-				SN 100570, Overhaul	1624	●	1766,5	●	-	-
Hydraulic pump	18.12.2015	-	-	12267,9		3000,0	15267,9		-	-	-				Replacement	-	-	2471,4	●	-	-
Engine Combustor Module	20.11.2013	-	-	11598,7	10560,4	1500,0	12998,7	11960,4	7007	-	-	100			Inspection	-	-	202,2	●	-	-
Engine Turbine Module	20.11.2013	-	-	11598,7	10560,4	1500,0	12998,7	12060,4	7007	-	-	100			Inspection	-	-	202,2	●	-	-
Engine Nose Cone Module	20.11.2013	-	-	11598,7	10560,4	1500,0	12998,7	11960,4	7007	-	-	100			Inspection.	-	-	202,2	●	-	-
Engine Diaphragm Module	20.11.2013	-	-	11598,7	10560,4	1500,0	12998,7	11960,4	7007	-	-	100			Inspection.	-	-	202,2	●	-	-
Engine Gear Case Module	20.11.2013	-	-	11598,7	10560,4	1500,0	12998,7	11960,4	7007	-	-	100			Inspection.	-	-	202,2	●	-	-
Propeller Governor	14.11.2007	-	-	11598,7		3000,0	12998,7		-	-	-	1600				-	-	202,2	●	-	-
PPC Inspection	?	-	-										0		Inspection.	-	-			-	-
Fuel Control	?	-	-										0		Inspection.	-	-			-	-
Fuel Pump	?	-	-										0		Inspection.	-	-			-	-
Engine Garrett	14.11.2007	-	-	11598,7	10560,4	3000,0	12998,7	11960,4	7007	-	-	1600			Overhaul TPE331-14A			202,2	●	-	-
Engine Nose Cone Module disassembled	?	-	-										0		Inspection.	-	-			-	-
Engine Diaphragm Module disassembled	?	-	-										0		Inspection.	-	-			-	-
Engine Gear Case Module disassembled	?	-	-										0		Inspection.	-	-			-	-
Engine Compressor Module	20.11.2013	-	-	11598,7	10560,4	3000,0	14598,7	13560,4	6751	-	-				Inspection.	-	-	1802,2	●	-	-
Gearbox Scavenge Pump	?	-	-										0		Inspection.	-	-			-	-
Engine Mounts	14.11.2007	-	-												Inspection.	-	-			-	-
First Idle Ball Bearing	?	-	-										0		Inspection.	-	-			-	-
First Idle Bear Bearing	?	-	-										0		Inspection.	-	-			-	-
Propeller Shaft Preload Washer	?	-	-										0		Inspection.	-	-			-	-
Turbine Scavenge Pump	?	-	-										0		Inspection.	-	-			-	-
Compressor Bearing	?	-	-										0		Inspection.	-	-			-	-
NTS Valve Post SB 72-7220	?	-	-										0		Inspection.	-	-			-	-
1st Copressor Impeller	-	-	-						7007	30000	30000			7007		-	-			20823	●
2st Compressor Impeller	-	-	-						7007	30000	30000			7007		-	-			20823	●
Central Coupling Seal Plate	23.08.1989	-	-						7007	10000	11694			5313		-	-			2517	●
1st Turbine Rotor Disk	-	-	-						7007	10000	10000			7007		-	-			823	●
2nd Turbine Rotor Disk	-	-	-						7007	9100	12975			3132		-	-			3798	●
3rd Turbine Rotor Disk	-	-	-						7007	10000	15559			1448		-	-			6382	●
Shouldered Shaft	20.02.1999	-	-						7007	6000	10649			2358		-	-			1472	●
FWD Coupling Shaft	15.01.1999	-	-						7007	20000	14000			13007		-	-			4823	●
Prepared by:	Štěpán Matouš																				
Air Bohemia a.s.	www.airbohemia.cz																				
Date and signature:	20.06.2018																				

Air Bohemia  
 Křižkova, Mladá Boleslav  
 IČ: 25006584, DIČ: CZ25006584  
 www.airbohemia.cz