- F				DI SUMMA TO	T RECOR	78		- 4	
ate	Crew - Équipage	Journey -	Route	Reco	ord of time	- Fiche d	e temps	Other - Au	ıtre
-// 2	Pilot/Copilot Pilote/Copilote	³ From ⁴	To	5 Up	6 Down	Air time	(8)	9 10	11
	Programme and the second secon	De	À	Decollage	Atterissage	Temps-air	TTSN**		_
	Totals brought forward Totaux reportés					51	201	4	
	TOTAL TO PORTO	, ,		r		//	100	/	
	LEGGAT AVIATION LTI)			ech B60		WORK	ORDER	
_		2		C	-FESG				
	Inspection								
_	→ Annual inspect	ion carried ou	ut. refere	nced CARs	625 B & C	and Beech	30 100 hour ch	heck list.	
	→ Compass swing								
-		St					208 239 269		
	→ Fire extinguish		500 : t-	H - d					
	→ Replaced first a				04666 for a	anual recepti	fication refer	HiTech Avionics Form	
	One, W.O. 172							HITECH AVIONICS FORM	
	→ Fwd battery ca					0 may 1, 20			
	→ Aft battery capa								
	Resulting from inspec	tion the follo	wing ma	aintenance	complete	d:			
	L/H Engine		ana-						
	 → Dressed and pa → Oil and filter ch 			aine consie	ad with A ore	aball M/100	nluc oil Oil se	amala takan	
-	→ Installed Cham	pion oil filter	P/N CH4	8109-1 OI	d filter cut o	pen and inst	plus oii. Oii se	ample taken.	
	→ Motostat: # 78/								
	Removed and	reinstalled L/I	H mag fo	r gasket re	placement l	P/N 534750	installed, re-tir		
	→ Removed and					s couplings	for cleaning ar	nd re-seal.	
	Transition V-ba					CCD4776 2			
	→ Re-torqued oil→ Removed and							he	
	→ Replaced vacu							ou.	
	→ Replaced vacu						R.N.		
	→ Replaced vacu	um pump dis	charge h	ose P/N 12			lled.		
_	→ Tightened #1 a					Principle Visiges and Color			
	→ Removed and				et pipe for r	eposition.			
-	→ Adjusted L/H e→ Engine ground				arried out				
	R/H Engine	Turi operation	iai ariu ic	ak check t	arried out.				
	→ Dressed and pa								
	→ Oil and filter ch	ange carried	out. Eng	gine service	ed with Aero	shell W100	plus. Oil sam	ple taken.	
	+ Installed Cham								
_	→ Motostat: # 76/→ Replaced turbo						la .		
	Removed and								
_							N 534750 insta	alled, retimed to 20°.	
	→ Replaced vacu								
	Replaced vacu					3 (x4) installe	ed.		
	 → Serviced prop a → Adjusted R/H n 				psi.				
	+ Engine ground				arried out				
	Airframe	ran operation	iai aira ic	on oncon t	difficu out.				
	→ Removed and	reinstalled co	ompass f	or diaphrag	m replacen	nent kit P/N	JMCRK install	ed, reference compas	S
	swing above.								
	→ Removed and	einstalled ox	ygen cyli	nder for re	pair referen	ce Casp Aer	ospace Inc W	.O. 12535/SUBLET,	
	tracking No. 40		vaen rea	ulator for r	enair refere	nce Caen An	rospace W O	. 12535, function and	33
	leak checked.	No fault found	d.	ulator for fi	spail referei	ice Casp Ae	Tospace VV.O.	. 12000, lunction and	
2.72	→ Serviced oxyge			aviation.	O2 system I	eak checked	l.		2
	→ Replaced L/H r						-		
72	→ Replaced R/H i	recon light bu	Ib P/N W	/L1982SP	nstalled.				-
	→ Replaced TAS	antenna with	GA58 TI	NC unit P/I	N 011-01346	6-02 S/N 2J0	0006385 insta	lled.	
	→ Repaired fuel s					00540 655			-
	→ Replaced outer				and MS	29513-338 ii	nstalled.		
	→ Adjusted ailero→ Adjusted cable			travel.					
		r tab cables							

*Delete wriere mappingable Cappinno. C. Co.

DOSSIER DE VOL

Lacaretta Philippe	Maintenance	118.5	
Defects Défectuosités	13 Rec	tification	Signature
Landing Cons			
Landing Gear → Removed and reinstalled n	ose gear pivot guide bolt and bushi	ng for wear	
→ Adjusted nose gear down le		ng for from:	
	oard gear door hinge bushings P/N		ed.
→ Adjusted gear rigging reference → Serviced all oleos with Mil-I	enced Beech B60 Maintenance Ma	nual.	-
	/H and R/H brake cylinders for clea	ning and seal replaceme	nt P/N MS28775-132
installed.		3	
	ke pads P/N 066-04400 installed.		
→ Replaced all brake pistons → Brake system bled, function	insulators P/N 088-00100 installed.		-
ICA's	and loak officered.		9
	LT remote switch reference HiTech	Avionics W.O. 17267.	
→ Next due August 10, 2022 → Replaced pressure system	inlet filters P/N AAD9-14-5 installed	4	· ·
	inline filters P/N AA2J4-7 installed.		
→ Rosen sunvisor inspection	carried out.		
→ Wing spar inspection carrie		- a	
→ VG inspection carried out S → Whelen LED lighting inspec	Stakes and winglets inspection carri-	ed out.	
Garmin G500 inspection ca	arried out.		
→ Garmin GTN 750 inspection	n carried out.		· ·
Auracle engine monitor ins			
→ Adjusted prop control rod e Airworthiness Directives and Se			
	nulation in ruder trim tab N/A by A/O	C model.	
	inspection carried out. Next due @	4102.4 hrs.	·
→ SB27-3459 Flight control gr → SB05-3481 Airborne instrur	ust lock inspection carried out.		-
	nanifold check valve carried out.		
→ SB2507 Inspection of aft fu	selage drain carried out.		3
→ SB2460 Inspection of flap of	drive cable/flap drive motor coupling	carried out.	
I hereby certify that I have made	an independent check for correct	assembly range of travel	and sense of
operation for the aileron control		accombly, range of traver	
	240	-141	
Signed	Stamp:	Date:	August 11, 2017
Maintenance subject to satisfactory to	test flight		
153			
"The described maintenance has	been performed in accordance	with the applicable air	worthiness ———
requirements and performance ru	ules of CAR 571.02"	(190g)	
Signed on behalf of AM0	0 2 72	1/D=1=	
	END		: August 11, 2017
	LIVO		
Next scheduled maintenance:	Due:	(hr/cycles/date)*	(Carry forward)
Prochaine maintenance planifiée:	Échéance:	(h/cycles/date)*	(Reporter)

DOSSIER DE VOL

	Maintenance		
Defects Défectuosités	13 Re	ctification	14 Signature
LEGGAT AVIATION LTD	Beech B60	WORK ORDER	
2200/11/William ETD	C-FESG	WORK ORDER	\
R/H Engine Trouble shoot reported #3 and #4 Removed and reinstalled #3 and a proper function Removed L/H engine EIU P/N 00 Removed R/H engine EIU P/N 00 Trouble shoot source of active oil Removed and reinstalled rocker of Engine wash and cleaned. Engine ground operation and leak Airframe ESI-2000 battery calibration carried Replaced L/H mid seat back adjustances.	#4 CHT probes, inspected, asset 0-700000-TAB-4 S/N 0000030-B 0-700000-TAB-4 S/N 000030-A. leaks noted from push rod tubes covers, arms, push rods and tubes check carried out. ed out. Next due November 10, sting cam roll pin.	B. Reinstalled on R/H engine Reinstalled on L/H engine. S. es, seal replaced P/N 70310 2018.	installed.
"The described maintenance has been requirements and performance rules of		ith the applicable airworth	iness
Signed on behalf of AMO 2.73_		//Date: November	er 10, 2017 —
	END		
			-
LEGGAT AVIATION LTD	Beech B60 C-FESG	WORK ORDER	
Landing Gear → Trouble shoot gear struts actively lea → Removed and reinstalled L/H and R/ cleaned, inspected and assessed. → Replaced main and nose oleo seals nitrogen. → Removed and reinstalled R/H main g → Prepped, primed and painted point g → Replaced L/H and R/H scissor link b	'H and nose wheels, brakes, scis and gaskets, reassembled and s gear door, prepped, primed and p hip found R/H nose area.	serviced with hydraulic fluid a	loose paint.
 → Replaced L/H and R/H scissor link b → Replaced L/H and R/H scissor link b → Replaced nose gear scissor bushing 	olts P/N AN6-17/M/ installed.		
The described maintenance has been percentage of the described maintenance rules of the described of the described maintenance rules of the described maintenance rules of the described maintenance rules and the described maintenance has been percentaged.	erformed in accordance with	the applicable airworthin	ness
Signed on behalf of AMO 2.73_	X	//Date: December 1	19, 2017
	END		-
rt scheduled maintenance: ine maintenance planifiée:	Due:	(hr/cycles/date)* ((Carry forward)