AIRCRAFT PROPELLER LOGBOOK

Make	c Cauley		
Model)36C432 / 80V6A	- -	
Serial Number	50094		
Blade Model Numbers	1 30 VSA-A		
	2 60 NSA - A		
	3 60 VSP - A		
	4		
	5	<i>a</i>	
Blade Serial Numbers	1 HJB 26147		
	2 AJB26149		
	3 AJB 26150		
	4		
	5		
Total Hours Since New	1105.7	Total Cycles Since New	N/A
Total Hours Since Overh	naul 408-7	Total Cycles Since Overhaul	NIA
Date of Manufacture	7 April 2015		
This is propeller book nu	umber		
	particulars as stated above are a true re ords have been pasted in the applicable		ds pertaining to this
Name E de	Oliveira	Signature	9
AME Number	AMO certification sta	amp	Date 02 October 2023

RECORD OF MAJOR DEFECTS AND DAMAGE SUSTAINED

Date of Incident	Total Propeller Time	Total Propeller Cycles
description of defect or damage s	sustained	
No major defects	s recorded in prev	icus Loghooks
	vessed above to perpet in every	espect to the hest of my know
	recorded above is correct in every t	1
e E de Oliveira	_ /	
Number	AMO certification stamp	Date 02 Colobe
Date of Incident	Total Propeller Time	Total Propeller Cycles
description of defect or damage	sustained	
eby certify that the information as	s recorded above is correct in every	respect to the best of my know
ne		

Propeller Installation Record Position on Aircraft Front - Propeller Propeller installed to aircraft ZS-ISJ Total propeller time 1105.7 Total Cycles since Overhaul PIA Total time since overhaul 406.7 Jac Air AMO: 214 / Approval Number of organisation who performed maintenance overhaul × repair shockload inspection Type of maintenance performed I hereby certify that in earrying out the installation all applicable conditions as laid down in the Civil Aviation Regulations, as amended have been complied with. Coperate Propeller installed by Riceraft Maintenance Signature Date oz October 2023 AMO stamp AME Number (Note attach CRMA to page 10 in number 3 position) Propeller Removal Record Total propeller Cycles Total Propeller Time Propeller removed from Z Reasons for removal Signature Propeller removed by **Propeller Installation Record** Position on Aircraft Propeller installed to aircraft Z Total propeller Cycles Total propeller time Total Cycles since Overhaul Total time since overhaul Approval Number of organisation who performed maintenance repair overhaul shockload inspection Type of maintenance performed I hereby certify that in carrying out the installation all applicable conditions as laid down in the Civil Aviation Regulations, as amended have been complied with. Signature Propeller installed by AMO stamp Date AME Number (Note attach CRMA to page 10 in number 4 position) Propeller Removal Record Total propeller Cycles Total Propeller Time Propeller removed from Z Reasons for removal Signature Propeller removed by

AME Number

AMO stamp

Date

Paste copies of propeller maintenance history here see note at (3) ie the CRMA

1. Sc	outh Africa	Form Tracking Nur Job Card: 99	mbe: 197						
		lame and Address Propeller Shop; H		13; Lanseria Airport; Gauteng;	South Africa Tel: +2	7 11 701 3	114 info@jocar.co.	5. Work Order / Regi	
B. Ite	em: 7.	Description:	8.	Part Number: 9	Eligibility"	10. Qty	11. Serial / Batch Number.	12. Status / Work:	
1	1	PROPELLER	B:	3D36C432-C / I-80VSA-1		1	150094	OVERHAUL	
Bk Pr Mc	cCauley man	uals. MP	mbled and tests	AJB26149 3) AJB261 ad for the work carried out identi		vork was pe	erformed in accordance wit	h;	
Mic	cCauley Serv	rice Bulletins: SB	19774					or service officer or country to make a ser-	
Mc	cCauley Sen	rice Letters: SL	1995-4B	SL 1995-5A SL	1998-3A	SL 1999-6	SL 2010-3B	SL 2013-1	
Life	AA AD's: fe Limited Pa	rts: No	3-13-17 Items Found Ef	2005-14-11 20 rected on The Date Specified in	06-24-07 Block 23				
	ajor Replacei epetitive Insp								1
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Paste copies of propeller maintenance history here see note at (4) ie the CRMA

Paste copies of propeller maintenance history here see note at (3) ie the CRMA

Year	(1)							
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Paste copies of propeller maintenance history here see note at (4) ie the CRMA

MODIFICATIONS EMBODIED

Description of modification	1
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Modification approval number NIA	
I hereby certify that in earrying out the modification all applic Regulations, as amended have been complied with.	able conditions as laid down in the Circle Viation
_	Signature
Modification carried out by N1A	Signature
AMO Stamp	Date 02 October 2023
MODIFICATION	NS EMBODIED
	NS EMBODIED
Description of modification	
Modification approval number	
I hereby certify that in carrying out the modification all applications, as amended have been complied with.	able conditions as laid down in the Civil Aviation
Modification carried out by	Signature
AMO Stamp	Date
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Description of modification	
Modification approval number	
hereby certify that in carrying out the modification all applicat Regulations, as amended have been complied with.	ble conditions as laid down in the Civil Aviation
Modification carried out by	Signature
AMO Stamp	Date

AIRWORTHINESS DIRECTIVE COMPLIANCE RECORD ONE TIME ACTION

	AD No	Date	Method of complia	ınce		* Si	gnature	10	AME/AMO Num	ber
AMP.	Task Summa	ry								
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Chapter		Description		Task Info	Compliance	Brought	Next Due		Est Due Date	Remaining
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	Component:			-	150094	Comp Time 4 AD 'S				
AA AD	FAA AD 2006-24-07 (4500 UDC OR MODEL	CH FAA AD - AIRWORT		CTIVES					
				24 Months Link (1x)		None	1900-01-01		1900-01-01	-148 Month
AA AD		MORE THAN 1000 HRS)		24 Months Link (1x)		None	1900-01-01		1900-01-01	-148 Month
AA AD	FAA AD 2006-24-07 (*	1000 HRS OR LESS)		24 Months Link (1x)		None	1900-01-01		1900-01-01	-148
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^{*}Note A signature in this column will be taken as certification that the to maintenance specified has been carried out and all requirements as laid down in the Civil Aviation Regulations, amended have been met in every respect.

AIRWORTHINESS DIRECTIVE COMPLIANCE RECORD ONE TIME ACTION

AD No	Date	Method of compliance	* Signature	AME/AMO Numbe
, ,	02 Od 2023		7/6/	PSC
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^{*}Note A signature in this column will be taken as certification that the to maintenance specified has been carried out and all requirements as laid down in the Civil Aviation Regulations, amended have been met in every respect.

REPETITIVE AIRWORTHINESS DIRECTIVE COMPLIANCE RECORD

	AD No	Date	Method of compl	iance		* S	ignature	/	AME/AMO N	lumber
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Chapter		Description		Task Info	Compliance	Brought FWD	Next Due A/F		Est Due Date	Remaining
	Component:				150094	Comp Time				
			CH FAA AD - AIRWOR	THINESS DIRE	CTIVES					
FAA AD	FAA AD 2006-24-07 (150	0 HRS OR MORE)		24 Months Link (1x)		None	1900-01-01		1900-01	-01 -1484 Months
FAA AD	FAA AD 2006-24-07 (MO	RE THAN 1000 HRS)		24 Months Link (1x)		None	1900-01-01		1900-01	-01 -1484 Months
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^{*}Note A signature in this column will be taken as certification that the to maintenance specified has been carried out and all requirements as laid down in the Civil Aviation Regulations, amended have been met in every respect.

REPETITIVE AIRWORTHINESS DIRECTIVE COMPLIANCE RECORD

AD No	Date	Method of compliance	* Signature	AME/AMO Number	
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SERVICE BULLETINS/LETTERS/INSTRUCTIONS

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pter		Description			Task Info	Compliance	Brought FWD Comp Time	Next Due A/F	Est Due Date	Remaining	mber
Con	ponent:					150094 SB'S	Comp Time				
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_	SB 215 C SB 177 B				Condition Condition		None None	n/a n/a	n/a	n/a	
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	SL 1998-23			On	Condition		None	n/a	n/a	n/a	-
	SL 1995-5 A				Condition	2021-02-17	None	n/a	n/a	n/a	THINGS
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^{&#}x27;Note A signature in this column will be taken as certification that the to maintenance specified has been carried out and all requirements as laid down in the Civil Aviation Regulations, amended have been met in every respect.

SERVICE BULLETINS/LETTERS/INSTRUCTIONS

NUMBER	Date	Method of compliance	* Signature	AME/AMO Number
	02 Oct 2013		19/9	(SA)
21	Total time	Refer to attached		PSC 0173 INSP 1
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^{*}Note A signature in this column will be taken as certification that the to maintenance specified has been carried out and all requirements as laid down in the Civil Aviation Regulations, amended have been met in every respect.

SCHEDULE INSPECTION RECORD

DATE				1110. 20	SCI		NSPECTIONS I	DONE
DATE		HOURS F	ION	_			1.57 207101101	AMO/AME
	TT Hours	TT Cycles	TSO Hours	Time Since Midlife	Inspection Type	Airframe hours	*Signature	Stamp or Licence No
02/10/2023	1105.7	NIA	408.7	NIA	100 hr	1105.7		<i>t</i>
	1105.7 (Hobbs)				Inspection	(Hobbs)	1.0	
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							9/19/	INSP 1
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MAINTENANCE AND DEFECT RECTIFICATION ON PROPELLER OR ANY RELEVANT MATTER CONSIDERED NECESSARY TO RECORD OTHER THAN SCHEDULED INSPECTIONS

AMO/AME Description of maintenance performed *Signature Stamp or Date Licence No **ABSOLUTE** AVIATION P O Box 42, Lanseria, 1748 Tel: 011 548 3000 **AMO 173** Fax: 011 548 3032 C.R.M.A. NO.# 1891 & 1847 CERTIFICATE RELATING TO MAINTENANCE OF AN AIRCRAFT **PROPELLER** REG NO: ZS-ISJ HOBBS: 1105.7 AIRCRAFT TYPE: 2008 CESSNA T206 S/N: T206-09178 A/F HRS: 1105.7 LNDS: N/A ENGINE TYPE: TIO-540-AJ1A S/N: L-14152-61E ENG TT HRS: 1105.7 ENG TSO: N/A PROPELLER TYPE: MCCAULEY B3D36C432 S/N: 150094 PROP TT HRS: 1105.7 PROP TSO: 408.7 ALL RECORDS RELATING TO THE INSPECTION OF THE ABOVE ARE HELD AT ABSOLUTE SERVICE CENTRE (PTY) LTD IN JOB NO. # 1891 & 1847 INSPECTIONS: 100 HR MPI TO BE CARRIED OUT - 100 HR MPI CARRIED OUT I.A.W. 206HMM: REVISION - 22, REVISION DATE - MAR 31, 2023. SNAGS: PROPELLER DE-ICE BOOT HARNESS COMING ADRIFT BELOW SPINNER, TO BE RECTIFIED - NEW RUBBER GROMETS FITTED I.A.W. 206HMM: REVISION - 22, REVISION DATE - MAR 31, 2023. AD'S RESEARCHED OR CARRIED OUT-NONE CARRIED OUT AT THIS INSPECTION SB'S RESEARCHED OR CARRIED OUT: NONE CARRIED OUT AT THIS INSPECTION THE AIRCRAFT IS CERTIFIED SAFE FOR FLIGHT. INSPECTIONS CARRIED OUT PER CESSNA MAINTENANCE MANUAL ML-C-SER REVISION 8 DATED 5 APRIL 2023. I HEREBY CERTIFY THAT, IN CARRYING OUT THE MAINTENANCE SPECIFIED ABOVE, ALL THE REQUIREMENTS PRESCRIBED IN THE CIVIL AVIATION REGULATIONS 2011, AS AMENDED, WHICH ARE APPLICABLE THERE TO HAVE BEEN COMPLIED WITH. DATE: 02 OCTOBER 2023 AMO LICENCE NO.: NAME: E. DE OLIVEIRA SIGNED:

^{*}Note: A signature in this column will be taken as certificatin that the maintenance specified has been carried out and all requirement as laid down in the Civil Aviation Regulation, amended have been met in every respect.

Propeller Logbook Date: 08/26/2024



Dutc. 00/ 20/ 2024			
Reg No: N385AM	Aircraft Type: T206H	Aircraft S/N: T20609178	
TACH: 1107.6	Hobbs: 1354.4	Aircraft Total Time: 1107.6	

- Installed new prop ice brush blocks P/N: C40660 in reference to AMM.
- Installed prop with new O-ring P/N: A1633-11 in reference to AMM and PMM. Performed ground run no defects noted with work performed.

This aircraft, airframe, engine, propeller, or appliance identified was repaired and/or inspected in accordance with the current regulations of the Federal Aviation Administration and is approved for return to service for the work performed.

Date: 8/26/2014

Signed: Not Per

Nathan Parton, AP/IA: 4368564