

Aircraft record General information

Manufacturer: Czech Sport Aircraft, a.s.	Woder. Cruiser / Operation
Serial:Registration	Number:
2015	5-04-01

Engine currently installed:

			Ins	stalled at	PROFESSION STATE	Removed at				
Engine model	Engine S/N	Engine TSN	A/C TSN	Date	Signature & Licence No	Engine TSN	A/C TSN	Date	Signature & Licence No	
ROTAX 912 ULS 2	6783424		0.0	215	West OF CH	08				
190	MI SERVICE	17630					C (1078)		John Maria	
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								00000		
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Propeller curre

Page 3 of 20

Page 2 of 20

Propeller currently installed:

				Installed at					Remo	ved at
Propeller model	Propeller S/N	S/N of	Propeller TSN	A/C TSN	Date	Signature & Licence No.	Propeller TSN	A/C TSN	Date	Signature & Licence No.
P /3/R	32	14199-AS	380		10-	LUKE				
WOODESHO	14199-6832	14199-683 14199-683 14199-683	38-2 0	0.0	2015-04-1	CIECH SPORT				
		Hub								
		Blades								

YEAR:	TOTAL TIME IN	The state of the s					
DATE	SERVICE	Empty Weight	Empty C.G.	Useful Load	Remarks		
2015	0.0	890.12 165	28.5% of MAC	429.88 145	LUKES OCOS		

Notes	
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Page 7 of 20

HOBBS TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility (See back pages for other specific entries)
0.0	-		LUYES
-		-	Filled engine oil AEROSHELL OIL SPORT PLUS 4 Filled volant VIP ANTIFREEZE C (VW TL 744C-G11) + WATER, mixture ratio 50:50
	-	-	Filled brake fluid AEROSHELL FLUID 41
0.0	0.6	0.6	ELGINE TEST B PEBNI
0-6	1.6	2.2	FLIGHTTOCT SIMILAR
2.2	1.0	3.2	FURNT TEST
3.2	1.0	4.2	FLIGHT TEST C. 67 C. 67
4.2	0.7	4.9	FUGHT TEST
4.9	0.9	5.8	FUGUITEST 6.67
5.8		58	Inspection of first 5+Ds corried out.
	0.0	0.0 - 0.0 - 0.0 0.6 0.6 1.6 2.2 1.0 3.2 1.0 4.2 0.7 4.9 0.9	1000 1 1 1 1 SERVICE 10.0

Emergency Locator Transmitter tested and inspected and found to comply in accordance with FAR Part 91.207 (d).

The ATC Transponder installed in this aircraft has been tested and inspected and found to comply in accordance with FAR Part 43, Appendix F and FAR Part 91.413.

The airplane has been flight tested for 5 hours and found to comply in accordance with FAR Part 21.190 (a,b,c,d) for issuance of a Special Airworthiness Certificate for a Light-Sport Category aircraft.

Removed: Wings, Horizontal stabilizer &Elevator assembly. Fuselage tip cover Ch & Landing Gear fairings. Disconnected: QC 1 Pitot/Static system hoses. Connectors Electric Trim Control, Landing/Nav/Strobelights. Placed in

container for shipping.



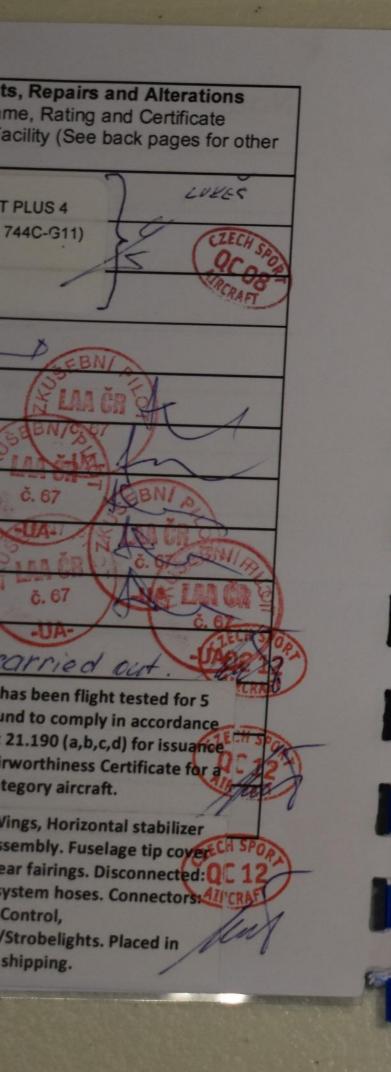
N506SC Total Time Since S/N: C0529 06.09.2015

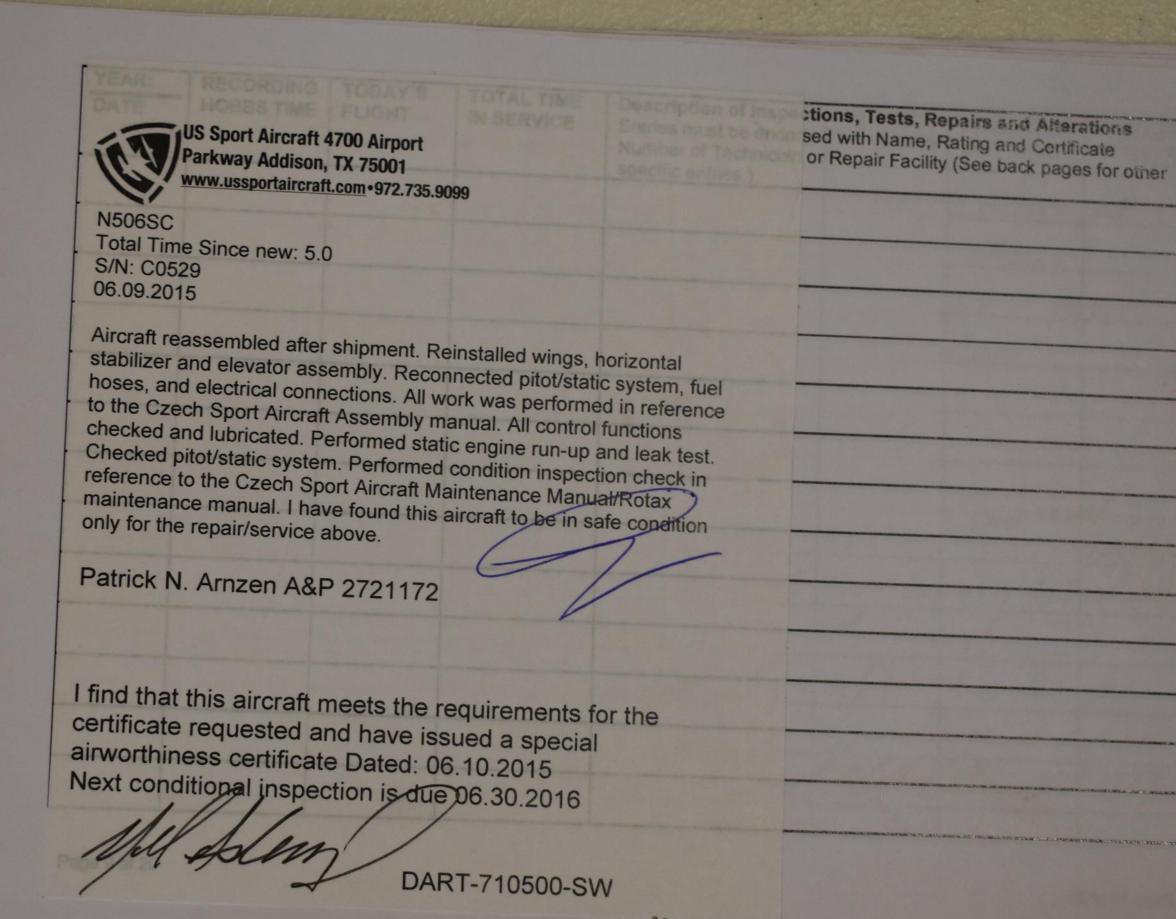
Aircraft reassen stabilizer and el hoses, and elec to the Czech Sp checked and lul Checked pitot/s reference to the maintenance m only for the repa

Patrick N. Ar

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Page 8 of 20





YEAR: DATE	RECORDING HOBBS TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility (See back pages for other specific entries.)
		N506SC 6/23/2015 Installed D per LOA in modules a is found to	S/N: CO529 Airo	TX 75001 com•972.735.9099 craft Total Time Since new: 5.9 PANEL and SV-AP-PANEL modules in left instrument panel mon installation manual. Updated system to accept the per operation. Updated component list. I certify that this aircraft on only for the repair/service above.

YEAR: DATE	TOTAL TIME IN SERVICE		Refe
02/21/16	83,9405		R
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5/24/1	6 99.0		
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Page 10 of 20

Page 11 of 20

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YEAR:	TOTAL	Reference of the
DATE	TIME IN	Reference of Major Repairs and Major Alterations To FAA Form 337 by Date, or to the Work Order by No.
0	SERVICE	
02/21/11	83,9 hrs	D A Approving Agency
1 10	asi inc	
		The strong land of
		replaced with residing and
		S/N:162B P/NSV-GPC-2020
		ayron avionics manufacturer
	100000000000000000000000000000000000000	Det admin MAD
		Brett Johnson A4P 3795559
hull	CO CO	
127/10	99.0	in acordence into a for inspection
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		in acordence with Sport Cruiser
	The second secon	maintenance marshal and I
SW DICHERY ST. NOVERTHER WHITE GOVERNMENTS		Maintenance in in
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Chart Manual Indicator and an indicator	STANSON SECULIAR CONTRACTOR	certify this aircockit
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TOTAL SAME	*XIII	The state of the s
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		HA 3/86/21

Page 11 of 20



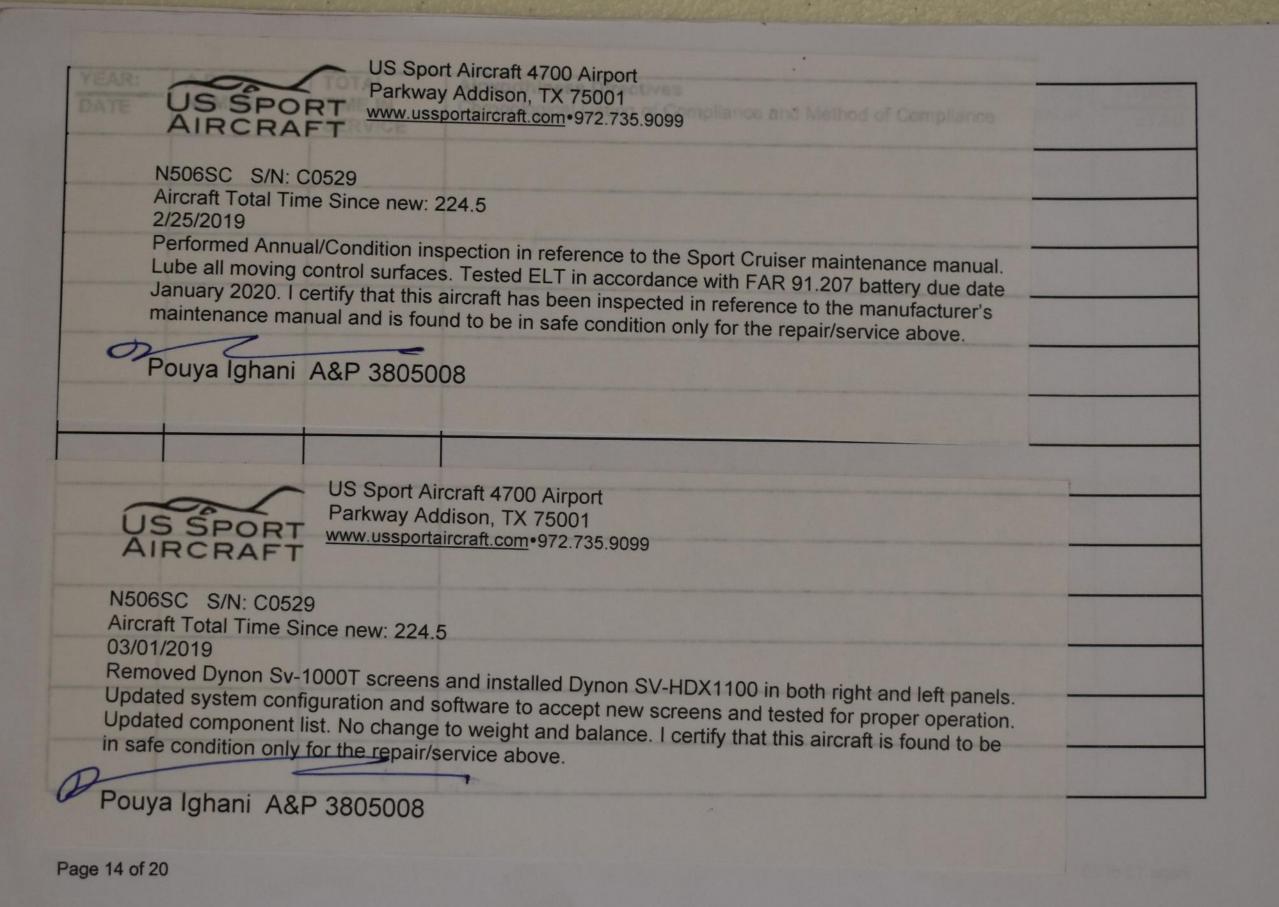
YEAR: DATE	TOTAL TIME IN SERVICE	Reference of Major Repairs and Major Alterations To FAA Form 337 by Date, or to the Work Order by Number and the Approving Agency
9)15),17	107	removed and replaced P/N Goodyear 505C41-x tire & 500-5-02 tube with P/N 06-07710 (tire) & 06-00019 (tube) in accordance with Sportcruiser MM Chapter 8 section 8.5.1 a-I page 8-23. Chapter Solution of the Work Order by Number and the Approving Agency removed and replaced P/N Goodyear 505C41-x tire & 500-5-02 tube with P/N 06-07710 (tire) & 06-00019 (tube) in accordance with Sportcruiser MM Chapter 8 section 8.5.1 a-I page 8-23.
9/15/17	172	Coolant system drained and replenished with Dexcool IAW Rotax MM 12-10-00 & section 9.3 12-20-00 Operational check good. Thermostat removed. Chack Schermerhorn A&P 3786136
10/5/17	173.4	Removed and replaced Part # M66-106 (4) brake disc pads left and right sides with new Part # Operational check good Chad Schermerhorn A&P3786136

1	PATE	A	N.D. NUMBER	TIS
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Page 12 of 20

Page 13 of 20

th P/N 06-07710 (tire)	YEAR: DATE	A.D. NUMBER	TOTAL TIME IN	Airworthiness Directives Chronological Listing of Compliance and Method of Compliance
n 8.5.1 a-I page 8-23.	A		SERVICE	The state of the s
0-00			Tail No: N50 Date: 11/7/2 The Automat of 14 CFR 43	ic pressure altitude reporting equipment tested and found to comply with App
des with new Part # -j, page 8-26.			and 14 CFR 9	SN: 03331) was tested, inspected and found to comply with App F of 14 CFR 4 1.413. I certify all work done to the aircraft and/or component identified above accordance with current regulations of the Federal Aviation Administration and proved for return to service with respect to the work performed.
		TO MORE SOCIETY	A PARTY OF THE PAR	



YEAR: DATE SE

Page 15 of 20

YEAR: TOTAL Manufacturer's Mandatory Service Bulletins DATE TIME IN Chronological Listing of Compliance and Method of Compliance SERVICE N506SC S/N: CO529 e manual. due date acturer's Aircraft Total Time Since New: 253.7 bove. 06/10/19 Performed Nose Wheel Tire and Tube Change. Jacked and Blocked Airframe, Removed and Split Wheel, Removed Tire and Tube, Replaced Tire and Tube with same (Tire -Goodyear Flight Special – II 5.00 x 5 PN: 3800A054, Tube – Aero Classic Butlyl Inner Tube TR-67 PN: 3800A054), Reassembled wheel assembly with new tire and tube, inflated to 18 psi with nitrogen, installed on airframe with ShellAero #22 Aero Grease on axel, fastened with new cotter pin. Inspected removed Tire and Tube, pinhole found in tube. Scott J. Paige - Owner panels. peration. d to be Page 15 of 20

YEAR:	TOTAL	Manufacturer's Mandatory Service Bulletins	
DATE	TIME IN SERVICE	Chronological Listing of Compliance and Method of Compliance	
	N506SC Aircraft O6/20/1 Perform Discretion Lower Co (PN: CEO after cur Painted with new temps. V 056.	S/N: CO529 Total Time Since New: 253.7 ged Service Bulletin No: SB-SC-056, Dated: 12-12-2018, Compliance – Owner on. Removed Upper and Lower Cowl and Air Intake Filter. Prepped and Cleaned owl, Scribed and Cut Cowl, Drilled and affixed SB-SC-056 Cooling Exhaust Set Up 0563N) using stainless temporary fasteners and 3M 5200, Removed fasteners ring, glassed in Cooling Exhaust with Aero Grade Fiberglass Tape and Faired, with Aero Grade Ful-Thane Urethane Epoxy, Reinstalled upper and lower cowl of Air Filter for Air Intake (K&N PN: 3800D002), Ran up engine and monitored Work, Procedures and Materials in accordance with Service Bulletin No: SB-SC-daige - Owner	

YEAR: DATE	TOTAL TIME IN SERVICE	Ma
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Page 17 of 20

ance - Owner ed and Cleaned Exhaust Set Up oved fasteners pe and Faired, and lower cowl and monitored etin No: SB-SC-

YEAR: DATE	TOTAL TIME IN SERVICE	Manufacturer's Mandatory Service Bulletins Chronological Listing of Compliance and Method of Compliance
		25-March-2020 N506SC Sport Cruiser S/N C0529 Hobbs: 273.0 Tach Time: 280.2 C/W Annual/100 Hour Condition Inspection. Installed wiring for installation of new Artex ELT S/N 385504-046 HEX ID: 2DC89 E9262 FFBFF, remote switch, populated 15 pin Dsub ELT connector I/A/W Manufacturer's installation instructions. C/W 1-Year ELT Inspection I/A/W FAR91.207d, Batteries Expire: November 2026. Checked all Sport Cruiser Aircraft service bulletins for compliance. Replaced nose wheel tube with new – OP's & leak checked OK. Resecured safety step strips and installed new safety step to wing step-up bars. C/W SB-CR-036 Sport Cruiser Inspection of rivet holes on firewall - no cracks detected. SA-SC-011 Updated POH issued by OEM - replaced updated POH in customer's aircraft. Drained brake fluid system I/A/W Sport Cruiser M/M and replaced with new - OP's & leak checked OK. Removed LT/RT fuel sumps, cleaned, applied thread sealer and reinstalled - OP's & Leak checked OK.
		2 of 2 25-March-2020 N506SC Sport Cruiser S/N C0529 Hobbs: 273.0 Tach Time: 280.2 I certify this aircraft has been inspected I/A/W Sport Cruiser's inspection and maintenance procedures and was found to be in a condition for safe operation. All work completed I/A/W Sport Cruiser M/M. Pertinent details can be found on file @ Lockwood Aviation Repair Under WO12362. Signature: Joseph A. Benton, A&P 3138153

Page 17 of 20