

The subject aircraft was involved in an incident /
accident on 11/6/2025 rendering it a Constructive Total
Loss as not repairable within its insured value. For
further details refer to insurance claim: 3785865964US.

Signed: *Underwriters Salvage Company*

Date: 2/20/2026

AIG Aerospace Adjustment Services Inc
3500 Lenox Road, Suite 1100

AIRCRAFT LOG



Notes

N549PS-Czech-Sport Cruiser-SN: C0549-Total Time-in-Service. Hobbs: ~~437.4~~ 437.4 Total Air-Time-in-Service: ~~346.5~~ 346.5 Airframe 100 hour / annual condition inspection accomplished, as required in accordance with (IAW) Sport Cruiser SC-AMM-1-0-00, Chapter 2-Time Limits/Maintenance Checks, Rev.#17, dated 01-31-2020. I certify that this airframe has been inspected on the date listed below IAW the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe operation.

Robert C. Johnstone, Jr., AP2804978 Date: 05/02/2023

Robert C. Johnstone

N549PS-Czech-Sport Cruiser-SN: C0549-Total Time-in-Service, Hobbs: 471.5-Total Air-Time-in-Service:

Accomplished 100 hour / annual condition inspection, as required in accordance with (IAW) Sport Cruiser SC-AMM-1-0-00, Chapter 2-Time Limits/Maintenance Checks, Rev.#17, dated 01-31-2020. Compression: 1) 9 bars equal 130 PSI 2) 9 bars equal 130 PSI 3) 9 bars equal 130 PSI 4) 9 bars equal 130 PSI. I certify that this aircraft has been inspected on 06/01/2024 IAW the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe operation.

Robert C. Johnstone, Jr., AP2804978 Date: 06/01/2024

Robert C. Johnstone

I certify that the ATC Transponder Tests & Inspections required by FAR 91.413 were performed IAW FAR 43 App. F.

N-549PS
Date 7 OCT 24 Time 477.7
Signed *J. Smith*
Northcoast Services crs WR3R955L

Reg.: N549PS S/N: C0549
Total Time: 478.3 10/18/2024

Performed an annual condition inspection IAW manufacturer's inspection procedures. (FAR 91 App D, CheckSport Maintenance Manual CR-MM-1-0-00, Rotax MML-912 05-2000)

- Compression check results: #1: 80/80 #2: 79/80 #3:80/80 #4: 79/80 Changed oil per manufacturer's maintenance manual (Rotax MML-912 12-20-00), three liters XPS 5W-50, removed and replaced oil filter. Removed and replaced coolant expansion tank protection pad IAW maintenance manual (MMH-912 75-00-00 sec. 6-7)
- Performed a carburetor balance IAW manufacturer's maintenance manual (Rotax MML-912 12-20-00 carburetor synchronization)
- Replaced clamp on fuel line with new oetiker clamp IAW 14 CFR Part 43 Appendix D and manufacturer's inspection checklist (CheckSport Maintenance Manual CR-MM-1-0-00)

I certify that this aircraft has been inspected on 10/18/2024 in accordance with the manufacturer's inspection procedures for an annual condition inspection and was found to be in a condition for safe operation.

John Findley
John Findley - A&P 2760312

SkyeBound Aviation LLC
N549PS
SN: C0529

June 4, 2025
SportCruiser
Hobbs 531.5

Conditional Inspection (Airframe)

1. Airframe inspected IAW Sport Cruiser MM.
2. Lubricated all bearings.
3. Replaced copilot inboard roller bearing with new.
4. Checked torque on control linkages
5. Checked for proper torque on wing spar bolts.
6. Landing gear inspected, no cracks noted.
7. Nose gear fork drag measured at 6kg
8. ELT has been inspected IAW 14 CFR 91.207(d) Function check good, no defects noted. Battery due 5/2027

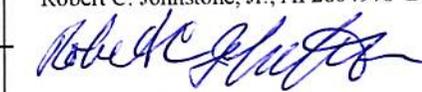
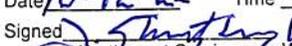
Notes for future maintenance:

- A) April 2026: Rotax 5 year rubber
- B) November 2026: Transponder check
- C) May 2027: ELT battery due
- C) April 2028: parachute repack due

I certify that this aircraft has been inspected in accordance with the scope and detail of 14 CFR, Part 43 Appendix D on this date and is found to be in condition for safe flight

Skye Randall
Skye Randall 3977514 LSRM-A

YEAR: DATE	TOTAL TIME IN SERVICE	Equipment Addition, Removal or Exchange			
		Item	Manufacturer's Name	Model	Serial Number
3/23/21	337.6	POST-MAINTENANCE OPERATIONAL CHECK FLIGHT PERFORMED IAW FAR			
↓	↓	§ 91.407 (b) - AIRCRAFT APPROVED FOR RETURN TO SERVICE, AND			
↓	↓	 PAUL W. SPARLES, COMM #2151168			
		N549PS-Czech-Sport Cruiser-SN: C0549-Total Time-in-Service, Hobbs: 412.4-Total Air-Time-in-Service: 318.7.			
		Installed BRS Parachute, (SN: 22789, Model : 10R012) and Rocket in accordance with (IAW) Sport Cruiser SC-AMM-1-0-00 Chapter 7, Rev.#17, dated 01-31-2020, Paragraphs 7.3.5, and 7.3.7. Next Parachute repack due 04/2028.			
		Robert C. Johnstone, Jr., AP2804978 Date: 04/13/2022 			

YEAR: DATE	TOTAL TIME IN SERVICE	Equipment Addition, Removal or Exchange			
		Item	Manufacturer's Name	Model	Serial Number
		N549PS-Czech-Sport Cruiser-SN: C0549-Total Time-in-Service, Hobbs: 412.4-Total Air-Time-in-Service: 318.7.			
		Airframe 100 hour / annual condition inspection accomplished, as required in accordance with (IAW) Sport Cruiser SC-AMM-1-0-00, Chapter 2-Time Limits/Maintenance Checks, Rev.#17, dated 01-31- 2020. I certify that this airframe has been inspected on the date listed below IAW the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe operation.			
		Robert C. Johnstone, Jr., AP2804978 Date: 04/13/2022 			
		N549PS-Czech-Sport Cruiser S/N C0549 Hobbs 423.2			
		Performed EFIS backup battery replacement. S/N 5375 removed new S/N 54131			
		Robert Ensley PPH# 3074836/Owner 8/8/2022 			
		I certify that the ATC Transponder Tests & Inspections required by FAR 91.413 were performed IAW FAR 43 App. F.			
		N 549PS Date 10-12-22 Time 434.6			
		Signed  Northcoast Services of WA WR3R955L			

Sims Aviation Inc.
 4390 Sunbelt Drive
 Addison, Texas 75001
 FAA CRS JZJR202L
 972-733-3828 Tel

Czech Sport Aircraft Model SportCruiser N975PS S/N C0549

The transponder Model Terra TT22 P/N 00745-00-03 S/N 03794 was inspected IAW FAR 91.413 Part 43 App. 'F'.
 The certification of the transponder system is in accordance with the requirements in FAR 43, App. 'F'.
 The aircraft components / systems identified above were inspected as described and the aircraft has been maintained in accordance
 with the current regulations of the FAA, and is approved for return to service with respect to the areas detailed in this form.
 Pertinent details of this work scope are on file at this repair station under the referenced work order.

By: *Mark B. Bely* Date November 15, 2019 WO# 41803

Thrust Flight
 4660 Jimmy Doolittle Drive
 Addison, TX 75001
www.thrustavionics.com • 972.735.9099
 N549PS S/N: C0549
 Aircraft Total Time Since new: 272.2
 11/19/2019

Performed Condition/annual inspection in reference with the Sport Cruiser Maintenance Manual. Serviced the nose gear. Lubed all moving control surfaced. Inspected the nose gear for any damage none found. Checked ELT due date is 09/2020. I certify that this aircraft has been inspected in reference with the Sport Cruiser Maintenance Manual Condition/annual inspection and is found to be in safe condition only for the repair/service above.

F *Tyler Russel Fahning* A&P 4237687

YEAR: DATE	TOTAL TIME IN SERVICE	Manufacturer's Mandatory Service Bulletins Chronological Listing of Compliance and Method of Compliance
2/23/20	310.4	CLEANED AND OILED KAN AIR FILTER PN RA-0660. END <i>Paul W. Whetstone</i> PAUL W. WHETSTONE COMM'L 2151168

Texas Rotax & Light Sport Aircraft
 29890 Bulverde Ln #14. Bulverde, TX 78163
 Phone: (830)-560-9061

Reg # N549PS
 Make Czech Sport Aircraft
 Model Sport Cruiser
 S/N: C0549
 Hobbs: 337.5

Airframe Log Entry

Airframe 100 hour / annual conditional inspection performed IAW Sport Cruiser SC-AMM-1-0-00, Chapter 2 - Time Limits/Maintenance Checks Rev 17, dated 01-31-2020 pages 3 - 22. Complied with SB-SC-081 and SB-SC-082. All other applicable Service Bulletins appear to have been complied with. Complied with FAR 91.207 by replacing AmeriKing 451ELT and remote with Kannad AF Integra ELT PN S1851501-02, SN LX1101567342 with remote and Orolia adapter plate. **ELT Battery Expiration date is March 20, 2027.** Complied with component replacement IAW 2.3.1 Life Limitations which include 5 year items. **BRS Rocket deployed parachute needs repacked next year.** Cleaned and oiled the air filter. Checked the brakes and determined to replace right main brake pads. Repacked wheel bearings with Aeroshell 22 grease. Repacked nose ger swivel with Aeroshell 33 grease. Main tire pressure set to 26 lbs. Nose gear set to 18 lbs. The cowlings were checked for condition, Checked all flight controls and lubricated according to the MM. I certify that this airframe has been inspected on the date listed below, with respect to the manufacturer's maintenance and inspection procedures. All work was done in an airworthy manner and the aircraft is approved for return to service after a test flight and log entry by a qualified pilot.-----END-----

Paul Whetstone *Paul Whetstone* A&P 2341459 RFSC#30001200322-3835
 Date: 03/12/2021

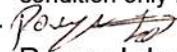
YEAR: DATE	TOTAL TIME IN SERVICE	Reference of Major Repairs and Major Alterations To FAA Form 337 by Date, or to the Work Order by Number and the Approving Agency
		 <p>US Sport Aircraft 4700 Airport Parkway Addison, TX 75001 www.ussportaircraft.com • 972.735.9099</p> <p>N549PS S/N: CO549 Engine Total Time Since new: 169.7 1/16/2018 Performed Condition/annual inspection in reference with the Sport Cruiser Maintenance Manual. Serviced the nose gear. Lubed all moving control surfaced. Re-pitch prop to 3.0. Inspected the nose gear for any damage none found. Checked ELT due date is 09/2020 I certify that this aircraft has been inspected in reference with the Sport Cruiser Maintenance Manual Condition/annual inspection and is found to be in safe condition only for the repair/service above.</p> <p><i>Peuya Ighani</i> Peuya Ighani A&P 3805008</p>
SEPT 2018		COMPLIED WITH SAFETY ALERT SA-5C-011 BY UPDATING AIRCRAFT POH AS DIRECTED.
		<i>Paul W. Searies</i> PAUL W. SEARIES, COMM# 2151168

YEAR: DATE	A.D. NUMBER	TOTAL TIME IN SERVICE	Airworthiness Directives Chronological Listing of Compliance and Method of Compliance
			<div style="border: 1px solid black; padding: 5px;"> FLITE ELECTRONICS, INC. 4786 AIRPORT PKWY ADDISON, TX 75001-3363 DG2R767K LOG ID# 4928 17-January-2018 WO# 18767/1 REF# 18767 Document# FL13 AC TT 170.2 N549PS S/N C0459 CZECH SPORT AIRCRAFT SPORTCRUISER Pg 1 / 1 </div> <p>**** ITEM # 18767-1 VFR CERT **** DISCREPANCY: Perform VFR certification. Model: TR-22 Part#: 00745-00-03 Serial#: 03794 ACTION: Performed VFR certification of Trig transponder TR-22. All checks normal.</p> <p>I certify that this aircraft has been inspected in accordance with FAR 91.413 and Appendix F of FAR 43 inspection and was determined to be in airworthy condition. Transponder #1 Model: TR-22 s/n: 03794</p> <p>The aircraft identified was repaired and/or inspected in accordance with current Federal Aviation Administration regulations and is hereby approved for return to service with respect to work performed.</p> <p style="text-align: center;"><i>Mark Pledger</i> 1-17-18 DG2R767K MARK PLEDGER Date</p>
4/30/18	198.2	CLEANED & OILED K&N AIR FILTER P/N RA-0660. EMD.	<i>Paul W. Searies</i> PAUL W. SEARIES, COMM# 2151168

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.)
				<p>US SPORT AIRCRAFT  US Sport Aircraft 4700 Airport Parkway Addison, TX 75001 www.ussportaircraft.com•972.735.9099</p> <p>N549PS S/N: CO549 Aircraft Total Time Since new: 5.0 1/16/2016 Installed Dynon SV-KNOB-PANEL and SV-AP-PANEL modules in left instrument panel per LOA instructions and Dynon installation manual. Installed second Dynon SV-1000T in right panel, installed air-gizmo mount for Garmin 796 GPS in center panel, and installed associated components to upgrade avionics to SVAP+ model. Updated system to accept the modules and screen, tested for proper operation. Updated component list and weight and balance. I certify that this aircraft is found to be in safe condition only for the repair/service above.</p> <p> Michael C. Roberts A&P 2824412</p> <p>US SPORT AIRCRAFT  US Sport Aircraft 4700 Airport Parkway Addison, TX 75001 www.ussportaircraft.com•972.735.9099</p> <p>N549PS S/N: CO549 Aircraft Total Time Since new: 23.5 3/14/2016 Performed 25Hr Inspection in reference with the Sport Cruiser Maintenance Manual. I certify that this aircraft has been inspected in reference with the Sport Cruiser Maintenance Manual 25 hour inspection and is found to be in safe condition only for the repair/service above.</p>

Pouya Ighani A&P 3805008



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
		<p>US SPORT AIRCRAFT  US Sport Aircraft 4700 Airport Parkway Addison, TX 75001 www.ussportaircraft.com•972.735.9099</p> <p>N549PS S/N: CO549 Aircraft Total Time Since new: 96.6 1/18/2017 Performed Condition/annual Inspection in reference with the Sport Cruiser Maintenance Manual. Replaced one right main wheel bearing. Replaced all brake linings with new. Serviced the nose gear. Inspected the nose gear for any damage none found. Weld the exhaust do to crack in the bottom of the tank. Performed prop balance. Checked ELT due date is 09/2020 I certify that this aircraft has been inspected in reference with the Sport Cruiser Maintenance Manual Condition/annual inspection and is found to be in safe condition only for the repair/service above.</p> <p> Pouya Ighani A&P 3805008</p>
3/25/17	110.1	R&R AIR FILTER WITH K&N P/N RA-0660(OILED).
		PAUL W. SEARLES, COMM'L 2151168 
1/9/18	167.7	R&R DYNON AUTOPILOT MODULE (P) WITH S/N 4254 SERVICEN# 102137-000
		PAUL W. SEARLES, COMM'L 2151168 

Propeller currently installed: SEE PROPELLER LOG

Propeller model	Propeller S/N	S/N of	Installed at				Removed at			
			Propeller TSN	A/C TSN	Date	Signature & Licence No.	Propeller TSN	A/C TSN	Date	Signature & Licence No.
		Hub								
		Blades								
		Hub								
		Blades								

Engine currently installed:

Engine model	Engine S/N	Installed at				Removed at			
		Engine TSN	A/C TSN	Date	Signature & Licence No.	Engine TSN	A/C TSN	Date	Signature & Licence No.
ROTAX 912 ULS2	6784927	0.0	0.0	2015 11-05	 				

Propeller currently installed:

Propeller model	Propeller S/N	S/N of	Installed at				Removed at			
			Propeller TSN	A/C TSN	Date	Signature & Licence No.	Propeller TSN	A/C TSN	Date	Signature & Licence No.
WOODCOMP KLASSIC 170/3/R	15117-683R	Hub	0.0	0.0	2015-11-05	 				
		15117-A 326								
		15117-683R-1								
		15117-683R-2								
Blades	15117-683R-3									
Hub										
Blades										

Aircraft record General information

Manufacturer: Czech Sport Aircraft, a.s. Model: ~~C~~ruiser / SportCruiser

Serial:^{C0549}.....Registration Number:^{N549PS}.....

Date of Manufacture:²⁰¹⁵⁻¹¹⁻⁰⁵.....