

## **EVEKTOR - AEROTECHNIK a.s.**

Letecka 1384 686 04 Kunovice Czech Republic

tel.: 00420 572 537 111 fax: 00420 572 537 900 e-mail: evektor@evektor.cz http://www.evektor.cz

## LETADLOVÁ KNIHA AEROPLANE LOG BOOK

Typ letadla:

Model

HARMONY LSA

Poznávací značka:

Registration

N1971A

Výrobní číslo:

Serial Number

2014 1703

Pořadové číslo: Log Book No.

Kniha zavedena dne:

Log Book First Entry 06.01. Lok

Kniha uzavřena dne: Log Book Last Entry

Typ letadla: Model	HARMONY LSA
Poznávací značka:  Registration	N1971A
Výrobní číslo: Serial Number	2014 1703
Rok výroby:  Date of Production	2014
Výrobce: Manufacturer	EVEKTOR – AEROTECHNIK a.s. Letecka 1384, 686 04 Kunovice Czech Republic
Klasifikace letadla: Classification	

I certify that this aircraft has been properly reassembled after shipment, inspected and ground checked in accordance with the manufacturers procedures specified in 'Instructions for Reassembly and Checks of Harmony LSA Light Sport Aircraft After Shipment', document number HARMARPUS, Date of issue, June 01, 2011.

tel tarle

JULY 22, 2014

Art Tarola

A&P 3052938

Date

Předepsané periodické prohlídky Prescribed Periodical Inspections

po prvních 25±2 hod.

after the first 25±2 Hours

každých 50±3 hod. every 50±3 Hours

každých 100±5 hod. nebo min. 1x ročně every 100±5 Hours or at least Annual inspection

I certify that this aircraft has been inspected in accordance with the manufacturers maintenance and inspection procedures, that the prescribed flight tests have been completed and that the aircraft is controllable throughout its normal range of speeds and throughout all maneuvers to be expected, has no hazardous operational characteristics or design features, and is safe for operation.

Art Tarola A&P. CFI ASEL 3052938 Date

DATE: 07/33/20 YOTAL TIME: //

I FIND THAT THE AIRCRAFT MEETS THE REQUIREMENTS FOR THE CERTIFICATION REQUESTED AND HAVE ISSUED A SPECJAL AIRWORTHINESS CERTIFICATE DATED

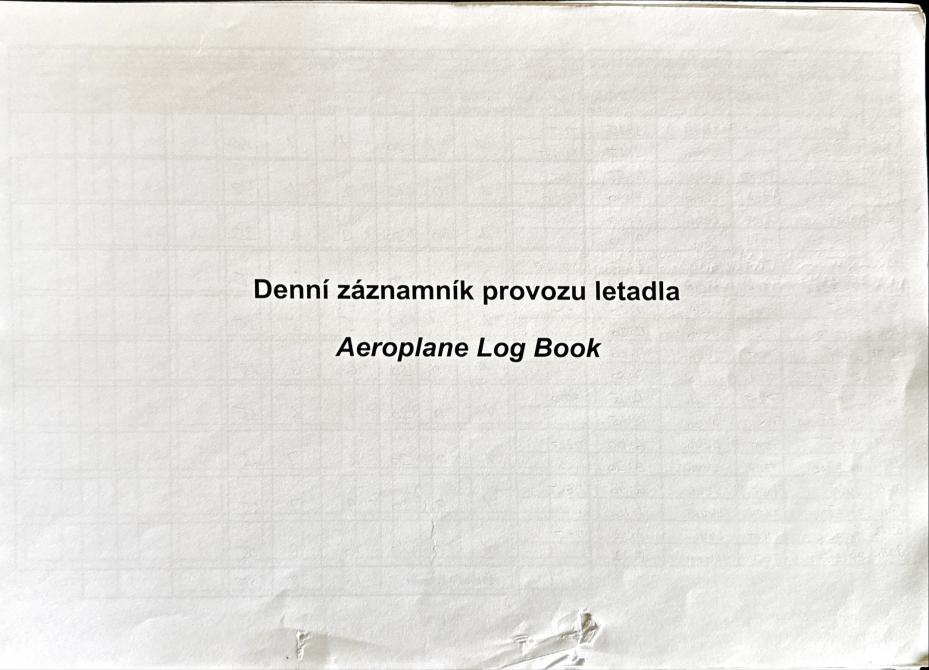
THE NEXT ASPECTION IS DUE

WILLIAM R. KYLE, DART 830943-CE

Záznam o vlastníku letadla	2 ioho zwyná	3	4	STATE OF THE STATE	5	6	7	8
Record of Aeroplane Owners					Záznamy o provozovateli le Record of Aeroplane Operat			
Jméno (název) vlastníka a jeho adresa Owner's Name and Address	od from	do till	Potvrzení Signature		zev) provozovatele a jeho adresa	od from	do till	Potvrzení Signature
ate: 1-30-2015 Tach: 52.7 ACTT: 52.7 lake / model: Evektor Harmony LSA Serial number: 2014- spected right landing gear, wheel assembly, brake assembly and lateo MFG P/N MHE6B1.25EV assembly, new Cheng Shen 153 ake line, replenished brake reservoir and bled brake. One check	axle after blow	Prop n tire upon lar Chen Shen 15 AP28	TT: 52.7 TT: 52.7 nding. Replaced wheel 5x6.00-6 tube. Replaced 38292 W. Paradis, EWP Airc	ed lower portion of Parflex	Removed and Interpretation of the Penals of defection of the Penals of t	Stulled F Sir Nig 15 JOSEX JUST 10	Nadic	0 Side 12 Marks
Pate: 2-01-2016 Tach: 150.5 Engine: make / model: Rotax 912 ULS Serial number: 7703 Replaced exhaust pipes – (2) P/N E6 18-20 01, (2) P/N E6 18-21 elbow P/N 766059 with new warranty replacement parts from DOK.	01, with new v	CTT: 150.5 ing TT: 150.5 warranty units vektor Aircraf AP2838292 / R Rotax Authoriz	from Evektor Aircraft. ft distributor. Ground r RFSC 120002140917-1 zed Independent Servic Services LLC @ C35	an, leak and ops checked – 234	Replaced defection 1971 of Jer Harmon Peplaced Mat IN DTC AVIATION JE REMOVEL AND THE PRINCE OF THE INTERIOR TO THE INTERIOR TO SEPTIME TO 1320 JOSEPH	Tallel - NIGHTA	PILOT Harmon L Ryan Red 10.	1219 1219 512 e 1215/4 1323/21 5440 H
ate: 2-08-2017 ake / model: Evektor Harmony LSA ropeller: Warp Drive 3 blade / 68" emoved and replaced tires with new 15 x 6.00 and tubes 15 x 6.00	Hol 1703 AC 24 Eng 0 Pro	bbs: 238. TT: 199.2 g TT: 199.2 pp TT: 199.2 ings.	AP2838292 EWR Aircraft Sei	N# 1971A vices LLC @ C35	NIGTIA Harmont Tacges Joseph	43 A 3-2 RYAN	:548 A1	73275
Date: 3-09-2017 Tach: 200.3 Hobbs: 239.9 Make / model: Evektor Harmony LSA Serial number: 201 Remove and replaced brake linings with new Matco BRL-1 linit	4-1703 lgs.	ACTT: 239.9 AP2838292	Services LLC @ C35	N# 1971A				

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Тур	Výrobní číslo	Zamontován dne	Vymontován dne	Doba chodu p	při zamontování e at installation	Poznámka
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Model	Serial Number	installed on	demounted on	celkem Total	od posl. revize  Since Last Rev.	Remark
WARPSRIVE	T14340	05.22.2014		NEW		44



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Datum	Posádka	Funkce	Místo <u>odletu</u> příletu	Čas <u>odletu</u> příletu	Druh letu		Denně			tu Flight Celkem	Time		slední revize		Poznámky
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06.02	SURY	PILOT	UKKU	12:25	TEST										
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06.04	LURY	PILOT	LKKU	6:55	TEST						, _				
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06.04.	SURY	PILOT	Lkken	8:10	-1-						2-				
2014	KOPETEK	TECH	Lkkn	9:00		1	0	50	2	2	35			9	
06.06.	SURY	PILOT	LKKH	6:10	NAUGAT.	,				,					
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06.89.	SURY	PILOT	LKKU	7:00	TEST						15				
2014	ZALEGAL	TECH.	LEKE	7:50		1	0	50	6	6	25				
06.09.	QUR5	PILOT	Lkken	12:15	FOTO	1		2-	n	,	~				
2014	JAKE KOVA'	TAX	Lkku	12:45		1	0	30	7	6	53				
06.11	SURY	PILOT	LKKU	6:00	TEST	1	0	2-	8	7	15				
2014	2ALEGA'E	TECH	Lkkh	6:30		1		30	- A	/	15				
06.11	SURY	PILOT	LKKU	6:46	TEST	1	0	2-	0	7					
2014	PALECAL	TECH	Lkkn	7:16		1		30	9	7	55				
06:13	SEVAEIC	PILOT	LKKH	8:13	TEST	1	0	10	10	8	-				
2014	ZALEZAL	TECH	Lekn	8:23		1	0	10	10	4	05				Act 1
						Převo	d Tran	sfer	10	8	05				



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odstranění, konzervace.	12 s, opravy, úpravy, výměny přísl Inspections, Revisions, Repair Serious Failures and their rem	rs, Modifications, Cha	vady a jejich nges of Equipment					
Datum Date	Popis  Description							
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.14	SKUAZIL	PILOT	Ukku	7:00	TEST										
14	ZALEZAL	TECH	Leku	7:30		1	0	30	//	8	35				
												TRANSPONDER	CERTIFICAT	E	
		ch: 45.1	Hobbs: 56.7		CTT: 45.1		1971A			Plane Sense /		715-85	3-4445		P.O. Box 147
	ake / model: Evektor H				Eng TT: 45.1	Prop TT: 45.1						N 197	IA		ine, WI 54928
	orrected previous repair omplied with Service by							asurement	7.97mm	PERFORME	D TRANSPON	DER TEST REQUIR	RED BY FAR 91.	413 (a) (c) AN	ID 91.217 (b) IN
Bo	oth are in conformance	with the speci	fications; no further	action is required.	Cliccks, Lett fleasu	AP2838292	in, right me	asurement	7.5711111,			ACCOMDANCE WI	IH FAH 43 APP	F	
17.71				000	Hank	Aero Paradise,	LLC @ C	35	Province of the	Transponder	Model L)	MON RAN	WIRSN B	ts th	Stalle
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34	ake / model: Eveltor	Harmony I SA	Serial number	2014-1703		Prop TT: 86.0			WAS INTERESTINATION OF THE PARTY.		- 1 - W.C	7	Signed	con	nous
M	ake / model: Evektor	Harmony LSA	Serial number	: 2014-1703	91 207(d) elt check	Prop TT: 86.0 s - OK, battery r	eplacemen	t due 1-201	9.				Signed	can	nous
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### S-LSA airframe log entry ***  Hobbs: 255.5  Frop make / model: Warp Drive 3 blade / 68"  Annual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019.  Total Since Last Rev. Hobbs: 255.5  Tach: 213.3  N# 1971A  ACTT: 213.3  Frop TT: 213.3  Frop trial condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019.  Total Since Last Rev. Hobbs: 255.5  Tach: 213.3  N# 1971A  ACTT: 213.3  Frop TT: 213.3  Frop trial condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019.  Total Since Last Rev. Hobbs: 255.5  Tach: 213.3  N# 1971A  ACTT: 213.3  Frop TT: 213.3  Frop trial condition Inspection was checked - OK. Replaced rubber fuel hose, selector to engine, with Mil-6000 hose. Replaced heat mulf inlet air SCAT authors with new. No new applicable SB's noted.  1 certify that this aircraft was inspected and T-01-2017 in accordance with the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe flight.  *** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  *** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  *** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  *** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  *** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  *** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  *** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 213.3  Tach: 276.2  N# 1971A  *** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 213.3  Tach: 213.	Na:	zemi	Za	letu	Control of the last of the las		Od poel			Záznamn			Log Book	
Date: 7-1-2017  Airframe make / model: Evektor Harmony LSA Serial number: 2014-1703 ACTT: 213.3 N# 1971A  Serial number: 7703024 Eng Tr: 213.3 Serial number: 1703024 Eng Tr: 2703024 Eng Tr: 27	On G	Fround	In I	light		100000000000000000000000000000000000000	Since Last Rev		THE CONTRACTOR OF THE PROPERTY		SALE VERDER STREET	ou positio		l. revize
*** S-LSA airframe log entry *** Hobs: 255.5  Airframe make / model: Evektor Harmony LSA Serial number: 7014-1703 ACTT: 213.3	lod.	Min.	Hod.	Min.							To	otal Since Las		ast Rev.
*** S-LSA airframe log entry *** Hobbs: 255.5 Airframe make / model: Evektor Harmony LSA Serial number: 2014-1703 ACTT: 213.3	Hr.		Hr.		CONTRACTOR AND ACCOUNTS	Willi.	Military and March 1985	Min.	TOTAL STREET,	Min.	Hod.	Min.	Hod.	Min.
*** S-LSA airframe log entry *** Hobbs: 255.5 Tach: 213.3 N# 1971A Actiframe make / model: Evektor Harmony LSA Serial number: 2014-1703 ACTT: 213.3 Top make / model: Rotax 912iS Top make / model: Warp Drive 3 blade / 68" Serial number: T14340 Prop TT: 213.3 Actiframe make / model: Marp Drive 3 blade / 68" Serial number: T14340 Prop TT: 213.3 Annual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019.  In the serial number: Market of the manufacture, controls were lubed and checked for movement / was found to be in a condition for safe flight.  **** S-LSA airframe log entry *** Hobbs: 329.8  Tach: 276.2 Tach: 276.2 Tach: 213.3 N# 1971A  **** S-LSA airframe log entry with the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe flight.  **** S-LSA airframe log entry *** Hobbs: 329.8  Tach: 276.2 Tach: 27						200000000000000000000000000000000000000	nr.	3332 E-3108 380	Hr.		Hr.	DAY STATE	Hr.	
*** S-LSA airframe log entry *** Hobbs: 255.5 Tach: 213.3 N# 1971A  ACTT: 213.3 N# 1971A  Acting me make / model: Evektor Harmony LSA Acting me make / model: Rotax 912iS Acting make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Acting make / model: Warp Drive 3 blade / 68" Serial number: T14340 Acting me make / model: Warp Drive 3 blade / 68" Serial number: T14340 Acting me make / model: Warp Drive 3 blade / 68" Acting me make / model: Warp Drive 3 blade / 68" Acting me make / model: Warp Drive 3 blade / 68"  Acting me me ware / model: Warp Drive 3 blade / 68"  Acting me me ware / m													a mileson	PER SAME
*** S-LSA airframe log entry *** Hobbs: 255.5 Tach: 213.3 N# 1971A Airframe make / model: Evektor Harmony LSA Argine make / model: Rotax 912iS Argine make / model: Rotax 912iS Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: T14340 Argine make / model: Prop TT: 213.3 Armual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019.  Argine make / model: Rotax 912iS Argine make / model: SB's noted.  I certify that this aircraft was inspected in 7-01-2017 in accordance with the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe flight.  **** S-LSA airframe log entry *** Hobbs: 329.8  Airframe make / model: Rotax 912iS Argine make / model: Rotax 912iS Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: Warp Drive 3 blade / 68" Serial number: 7703024 Argine make / model: W			0	20	0	2-								
Date: 7-1-2017  Airframe make / model: Evektor Harmony LSA Serial number: 2014-1703 ACTT: 213.3 N# 1971A  Airgine make / model: Rotax 912iS Serial number: 7703024 Eng TT: 213.3  Annual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019.  Inspected wheels, landing gear, brakes, and tires. Removed inspection panels, inspected structure, controls were lubed and checked for movement / wear. Electrical system was checked - OK. Replaced rubber fuel hose, selector to engine, with Mil-6000 hose. Replaced heat muff inlet air SCAT uses found to be in a condition for safe flight.  **** S-LSA airframe log entry ****  Hobbs: 255.5 Tach: 213.3 N# 1971A  **** S-LSA airframe log entry the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe flight.  **** S-LSA airframe log entry ***  Hobbs: 229.8 Tach: 276.2 N# 1971A  **** S-LSA airframe log entry ***  Hobbs: 239.8 Tach: 276.2 N# 1971A  **** S-LSA airframe log entry ***  Hobbs: 22014-1703 ACTT: 276.2  **** Serial number: 703024 Eng TT: 276.2  **** Serial number: 714340 Prop TT: 276.2  **** Annual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019.  **** Serial number: 329SI mains and 26PSI NLG. Removed inspection panels, inspected structure, controls were lubed and checked for movement / wear. Electrical system was checked - OK. Replaced gascolator fuel filter P/N F1A375 and cleaned inline fuel filter screen. Installed Dynon GPS/ ADS-B out antenna P/N SV-2020 in the #1 position. Researched Evektor SB's, no new applicable SB's noted.  1 certify that this aircraft was inspected on 7-06-2018 in accordance with the manufacturer's maintenance and inspection procedures and 1 certify that this aircraft was inspected on 7-06-2018 in accordance with the manufacturer's maintenance and inspection procedures and 1 certify that this aircraft was inspected on 7-06-2018 in accordance with the manufactur			0	20	4	22			0	30	8	35		
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Prop make / model: Rotax 912is Serial number: 7703024 Eng TT: 213.3 Prop make / model: Warp Drive 3 blade / 68" Serial number: T14340 Prop TT: 213.3 Prop make / model: Warp Drive 3 blade / 68" Serial number: T14340 Prop TT: 213.3 P			model: E	vektor Han	mony T C A					A STATE OF THE PARTY OF THE PAR		N# 19	971A	
Prop make / model: Warp Drive 3 blade / 68" Serial number: T14340 Prop TT: 213.3  Annual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019. Inspected wheels, landing gear, brakes, and tires. Removed inspection panels, inspected structure, controls were lubed and checked for movement / was checked - OK. Replaced rubber fuel hose, selector to engine, with Mil-6000 hose. Replaced heat muff inlet air SCAT in certify that this aircraft was inspected on 7-01-2017 in accordance with the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe flight.  **** S-LSA airframe log entry ***  Date: 7-6-2018  Airframe make / model: Evektor Harmony LSA  Serial number: 2014-1703 ACTT: 276.2  Eng TT: 276.2  Annual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019. Inspected wheels, landing gear, bearings, brakes, and tires. Aired tires to 23PSI mains and 26PSI NLG. Removed inspection panels, inspected structure, controls were lubed and checked for movement / wear. Electrical system was checked - OK. Replaced gascolator fuel filter P/N F1A375 and cleaned inline fuel filter screen. Installed Dynon GPS/ ADS-B out antenna P/N SV-2020 in the #1 position. Researched Evektor SB's, no new applicable SB's noted.  I certify that this aircraft was inspected on 7-06-2018 in accordance with the manufacturer's maintenance and inspection procedures and I certify that this aircraft was inspected on 7-06-2018 in accordance with the manufacturer's maintenance and inspection procedures and	ngine	make / m	odel: Re		mony LSA		number: 20	014-1703						
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was found to be in a condition for safe flight.  **** S-LSA airframe log entry ***  Date: 7-6-2018  Airframe make / model: Evektor Harmony LSA  Serial number: 2014-1703  Actr: 276.2  Arnual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019. Inspected wheels, landing gear, bearings, brakes, and tires. Aired tires to 23PSI mains and 26PSI NLG. Removed inspection panels, inspected structure, controls were lubbed and checked for movement / wear. Electrical system was checked - OK. Replaced gascolator fuel filter P/N F1A375 and cleaned inline fuel filter screen. Installed Dynon GPS/ ADS-B out antenna P/N SV-2020 in the #1 position. Researched Evektor Bprocedures and 1 certify that this aircraft was inspected on 7-06-2018 in accordance with the manufacturer's maintenance and inspection procedures and 1 certify that this aircraft was inspected on 7-06-2018 in accordance with the manufacturer's maintenance and inspection procedures and														
1 certify that this aircraft was inspected on 7-01-2017 in accordance with the manufacturer's maintenance and inspection procedures and as found to be in a condition for safe flight.  **** S-LSA airframe log entry ***  ate: 7-6-2018  **** S-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  *** Serial number: 2014-1703  ACTT: 276.2  ***ngine make / model: Rotax 912iS  Serial number: 7703024  Serial number: 7703024  Fing TT: 276.2  ***nonual Condition Inspection was completed this date. Complied with 14 CFR 91.207(d) ELT checks - OK, battery replacement due 1-2019.  ***s-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  ACTT: 276.2  ***s-LSA airframe log entry ***  ***s-LSA airframe log entry ***  Hobbs: 329.8  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  ***ate: 7-6-2018  Inspected was often in the series of 276.2  ***s-LSA airframe log entry ***  *****  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  *****  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  ****  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  ****  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A  ***s-LSA airframe log entry ***  Tach: 276.2  N# 1971A												- min circon	od for mov	CHICHE
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	vas for vate: 7 virfran ingine	I certiund to be a large make / make / model	no new ap ify that thi in a condit model: E odel: Ro lel: W	plicable SB s aircraft with a saircraft with a saircraft with a saircraft wektor Harnotax 912iS arp Drive 3	as inspected as inspected as flight. (	S-LSA airfir Hobb Seria Seria Seria	rame log entroses: 329.8 al number: 2011 number: 71 al number: T	ry *** 014-1703 703024 114340	the manufac 38292 Eri Tach: ACTT: Eng TI Prop T	276.2 276.2 276.2 276.2 276.2 276.2	ose. Repla	nd inspecti N# 19	on procedu	r SCAT
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*** S-LSA airframe log entry ***	odstranění, kon	zervace. Inspections, Revisions, Repairs, Modification Serious Failures and their remedy, Preserva	
Date: 6-09-2021 Hobbs: 461.5 Tach: 394.6 N# 1971A			
Airframe make / model: Evektor Harmony LSA Serial number: 2014-1703 ACTT: 394.6 Engine make / model: Rotax 912iS Serial number: 7703024 Eng TT: 304.6	Datum	Popis  Description	Podpis
Dig 11. 394.0	Date	Description	Signature
Annual Condition Inspection was completed this date.  Annual Condition Inspection was completed this date.  7-2024 Inspected wheels leading property the second to the second the second to the second this date.			
1-2024. Hispected wheels, landing gear and prakes, replaced brake linings with new 66-106 linings; increased and gired times. Democratically and gired times.	A A CONTRACTOR OF THE PROPERTY		
palicis, hispecied structure, controls were judged as necessary and checked for movement / wear   Electrical system was shocked OV   Denter	ced		
gascolator fuci filed filed for the filed			
recertify that this aircraft was inspected on 6-09-2021 in accordance with the manufacturer's maintenance and inspection procedure	res and		
was found to be in a condition for safe flight.  AP2838292 Eric Paradis			
WISCONOW, AWARRON FOUND LAWES INC			
WISCONSIN AVIATION-FOUR LAKES, INC.			
DESCRIPTION OF WORK DONE: N1971A			
	EAD		
Checked as per Part 43 Appendix E (a)(c) and Appendix F (a)(b)(c)(d) as required by FAR 91.411 and			
91.413 (VFR biennial). Testing was completed after complying with discrepancy #2.	ok l		
Installed pitot and static system ports for testing of static system during Biennial certification. Leak check	CK		
within limits.		The state of the state of	
<b>《《《</b> 》 2018年 - 1918年			
END			
The aircraft component identified above was repaired and inspected in accordance with current Federal Aviation Regulations			10.100
and was found airworthy for return to service. Pertinent details are on file at this agency under the following work number.			
DATE: 7/20/2021 Tach: WO#: AV21-0219 SIGNED: AV21-0219			
DATE. 112012021 14011 11011			
3606 Corben Ct Madison, WI 53704 - CRS No. DBKR124D			
(608) 268-5006 (608) 268-5038 FAX			
	#2		
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	Statement of the second of the second	and the second of the second second second second second second	
		The state of the s	
	CONTRACT EN ANTICONOMIC APPLICATION		

## DESCRIPTION OF WORK DONE:

Replaced Pitch and Roll servo shear screws and calibrated servos in accordance Dynon Servo Shear Screw Installation Guide 103000-000 Rev B. System ramp checked satisfactory. -----END-----

The aircraft component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details are on file at this agency under the following work number.

DATE: 26-Sep-22 HOBBS: 494.3 WO#: AV22-0714 SIGNED:

3632 Corben Ct. - Madison, WI 53704 - CSR No. DBKR124D (608) 268-5038 FAX (608) 268-5006

Flight Time Holdes 508.0 के के इन्हें के क Aviating Solutions, Inc. / A Certus Aircraft Company 712 Airport Road Burlington, WI 53105 / 262-767-0882

DCN- 0213 230821ACI1MPA

Date: 08/21/2023 A/C: N1971A Hobbs: 508.3 ATT: 508.3 A/C S/N: 20141703 (2014 Evektor Harmony LSA) Engine Model: Rotax 912iS Engine S/N: 7 703 024 ETT: 508.3 Prop S/N: TBD (Warp Drive 3 Blade 68") PTT: 508.3

Description of Service / Repair Completed

IAW Manufactures Inspection procedures. I performed the ANNUAL CONDITION INSPECTION, ELT tested IAW FARs - Batteries due 03/2029. All tires < 50% wear. Brakes pads <50% wear. LMLG rotor = 0.191" and RMLG rotor = 0.195". Rotors in specs.

- CW SB Harmony LSA-020b / Pyrojacket installation on oil lines / Installed per SB / SB is one time and completed.
- SB Harmony LSA-019a SR & Harmony LSA-024a SR / Do not apply to this aircraft per email from manufacturer dated 08/18/2023 / SB's N/A

Compressions: #1 86/87 #2 87/87 #3 87/87 #4 86/87, Inspected exhaust and exhaust system and found no discrepancies. Cleaned and inspected spark plugs. Propeller blades and hub inspected with no discrepancies noted. Torque checked on propeller bolts and safety wired. Aircraft lubricated. All applicable service bulletips complied with. I certify that this aircraft inspected was completed on 08/21/2023 in accordance with the manufacturer's maintenance and inspections proceduree and was found to be in a CONDITION FOR SAFE OPERATION. Operational ground tests performed. No discrepancies noted. Aircraft returned to normal operational.

Date: 8/21/23

Signature:

Mike P. Arts / Repairman Light Sport Aircraft Certificate # 3712737

Lighthouse Sport Air. Inc. / 141 Parklield Ct. Racine WI 53402 / 920 254 4000

DCN: 0213 240901ACHMPA

Date: 09/01/2024 A/C: N1971A Hobbs: 528.6 A/T: 528.6 A/C S/N: 20141703 (2014 Evektor Harmony LSA) Engine Model: Rotax 912iS Engine S/N: 7 703 024 ETT: 508.3 Prop S/N: T14340 (Warp Drive 3 Blade 68") PTT: 528.6

Description of Service / Repair Completed

IAW Manufactures Inspection procedures, I performed the ANNUAL CONDITION INSPECTION. ELT tested IAW FARs Batteries due 03/2029. All tires < 50% wear. Brakes pads <50% wear. LMLG rotor = 0.189" and RMLG rotor = 0.191". Rotors in specs. Cleaned and reoiled air filter. Compressions: #1 87/87 #2 86/87 #3 86/87 #4 87/87. Inspected exhaust and exhaust system and found no discrepancies. Cleaned and inspected spark plugs. Oil and filter changed. Installed Rotax filter. Serviced with 3 Quarts Rotax XPS 5w-50 oil. No discrepancies noted during inspection of magnetic plug or filter element. Cleaned out oil tank. Removed and replaced EGT prop with new. Propeller blades and hub inspected with no discrepancies noted. New exhaust system installed. Torque checked on propeller bolts and safety wired. Aircraft lubricated. All applicable service bulletins complied with. I certify that this aircraft inspected was completed on 09/01/2024 in accordance with the manufacturer's maintenance and inspections procedures and was found to be in a CONDITION FOR SAFE OPERATION. Operational ground and flight tests performed. No discrepancies noted. Aircraft returned to normal operational.

Signature:

Date: 09/01/2024

Mike P. Arts / Repairman Light Sport Aircraft Certificate # 3712737

Racine WI 53402 / 920.254.4000 Lighthouse Sport Air, Inc. 1 141 Parkfield Ct.

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Od posl, revize

Since Last Rev.

537.6 703 024 ETT: N1971A Hobbs: 537.6 S/N: 7 Description of Service / Repair Completed Model: Rotax 912iS Engine 10/16/2024

517.3 Prop S/N: T14340 (Warp A/C S/N:

Cleaned, Aircraft tubes. and tires replaced both MLG and flight tests Removed

Operational ground and

bearings.

repacked

and

inspected,

returned to normal operational

Evektor Harmony LSA )

Drive

(2014 |

performed. No discrepancies noted.

Aircraft ( Sport Mike P. Arts / Repairman Light

10/16/2024

# 3712737

Certificate

Racine WI 53402 / 920.254.4000 5 141 Parkfield Cighthouse Sport Air, Inc. 1

12

Prohlídky, revize, opravy, úpravy, výměny příslušenství, podstatné závady a jejich

odstranění, konzervace. Inspections, Revisions, Repairs, Modifications, Changes of Equipment.

Serious Failures and their remedy, Preservation.

\*AIRCRAFT

Engine Model: Rotax 912iS Engine S/N: 7703 024 ETT: 509.4 Prop N1971A Hobbs: 529. DCN: 0213 240919AJR1JXR

(89) Blade 3 Drive 3 (Warp S/N: T14340 with new Odyssey replaced aircraft battery Description of Service / Repair and Removed

Evektor Harmony LSA)

(2014)

ATT: 529.7 A/C S/N:

and

inspected,

Cleaned,

and

both MLG tires

battery.

repacked

operational.

normal

9

Aircraft returned

Date: 09/19/2024

No discrepancies noted. S.P. tests i 2 ground 5 Operational 0