



ERA24LA163

Maintenance Logbook Excerpts



EVEKTOR – AEROTECHNIK a.s.

Czech Republic

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LETADLOVÁ KNIHA AEROPLANE LOG BOOK

Typ letadla: *HARMONY LSA*
Model

Poznávací značka: *N 969 JA*
Registration

Výrobní číslo: *2023 2220*
Serial Number

Pořadové číslo: *1*
Log Book No.

Kniha zavedena dne: *Oct 2, 2023*
Log Book First Entry

Kniha uzavřena dne:
Log Book Last Entry

Photo 1: Airframe Logbook

Typ letadla: Model	HARMONY LSA
Poznávací značka: Registration	N469JA
Výrobní číslo: Serial Number	2023 2220
Rok výroby: Date of Production	2023
Výrobce: Manufacturer	EVEKTOR – AEROTECHNIK a.s. [Redacted] Czech Republic
Klasifikace letadla: Classification	

Letadlu byl vydán průkaz letové způsobilosti:
Aeroplane Certificate of Airworthiness

Č.: No. N469JA Dne: 22 MAR 2024
Date

V
in

Podpis a razítko:
Signature and Stamp

II

I certify That I HAVE INSPECTED THIS AIRCRAFT
AND FIND THAT IT MEETS THE REQUIREMENTS FOR THE
Certificate Requested. I HAVE ISSUED A SPECIAL
Aeroplanes Certificate In The Light Sport Category
FOR THE REPAIR OF AIRPLANES.
ARUNA HINES OMC-F

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 IAW the manufacturer inspection procedures and the prescribed flight tests have been completed, and 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

Evektor USA

Date

3/20/2024

I certify that this airplane has been properly reassembled after shipment, inspected and ground checked IAW with manufacturers procedures specified in "Instructions for Reassembly and Checks of Harmony Light Sport Aircraft After Shipment" document number HARMARPUS Revision: 1, Date of Issue October 31, 2017

Art Tarola

Evektor USA

Date

3/20/2024

Photo 2: Airframe logbook

	680 04 Klučovice Czech Republic
Klasifikace letadla: <i>Classification</i>	

Letadlu byl vydán průkaz letové způsobilosti:
Aeroplane Certificate of Airworthiness

Č.:
No. N469JA

Dne:
Date 20-MAR-2024

V
in

Podpis a razítko:
Signature and Stamp

II

I certify That I HAVE INSPECTED THIS AIRCRAFT
AND FIND THAT IT MEETS THE REQUIREMENTS FOR THE
Certificate Requested. I HAVE ISSUED A Special
Airworthiness Certificate IN THE Light Sport Category
FOR THE Purpose of - Airplane.

ARUNA Holmes DME-F

Photo 3: Airframe logbook

every 100±5 Hours or at least Annual inspection

I certify that this aircraft has been inspected IAW the manufacturer inspection procedures and the prescribed flight tests have been completed, and 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.

3/20/2024

Art Tarola

Evektor USA

Date

I certify that this airplane has been properly reassembled after shipment, inspected and ground checked IAW with manufacturers procedures specified in 'Instructions for Reassembly and Checks of Harmony Light Sport Aircraft After Shipment' document.

Photo 4: Airframe logbook

normal range of speeds and through-
expected, has no hazardous operational characteristics or design
features and is safe for operation.

[Redacted Signature]

3/20/2024

Art Tarola

Evektor USA

Date

I certify that this airplane has been properly reassembled after
shipment, inspected and ground checked IAW with manufactur-
ers procedures specified in 'Instructions for Reassembly and
Checks of Harmony Light Sport Aircraft After Shipment' docu-
ment number HARMARPUS Revision: 1, Date of Issue October
31, 2017

[Redacted Signature]

3/20/2024

Art Tarola

Evektor USA

Date

Photo 5: Airframe logbook



Photo 10: Engine logbook

Engine log book:		for piston engines		1
Motorová kniha číslo: TE 000519		pro pístové motory		
Typ motoru:	912	Provedení:	iS2 SPORT	Výr. číslo motoru
Type of engine:		Model:		Engine serial no. 10 000 519
Výrobce:	BRP-Rotax GmbH & Co KG		Rok výroby :	2023
Manufacturer:	A-4623 Günskirchen, Austria		Year of manufacture :	
Data sheet : not applicable				
Startovní výkon :	73,5 / 100	kW/hp	v délce:	5 min.
Take of power:			perm.duration:	při : 5 800 1/min
Max. trvalý výkon :	69 / 95	kW/hp	při :	1/ min.
Max. cont. power:			at :	5 500 r.p.m.
Der oben bezeichnete Motor ist als betriebstüchtig anzusehen, wenn er gemäß der Zivilluftfahrzeug- und Luftfahrtgerät-Verordnung, letztgültige Ausgabe und den Betriebs- und Wartungsanweisungen entsprechend betrieben und gewartet wird. The above mentioned engine is considered to be operationally reliable if operated and maintained in accordance with the Zivilluftfahrzeug- und Luftfahrtgerät-Verordnung, current issue and the pertinent operational and maintenance instructions. Výše uvedený motor je považován za způsobilý k dalšímu provozu za předpokladu, že je provozován a udržován podle Návodů k použití motoru a Příručky pro údržbu motoru.				
Poznámky:				
Remarks:				
Datum :		Podpis :		
Date: 2023 02 23		Signature :		

Photo 11: Engine logbook

[illegible][illegible]

Photo 12: Engine logbook

[illegible][illegible]

ROTAX.

10 000 519

Engine serial no.

HARMONY LSA

Type of aircraft

N465JA

Aircraft registration no.



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A BRP BRAND



Photo 14: Engine Logbook