

PROPELLER LOGBOOK

PROPELLER MODEL HC-T3YIR-IN



Position	PITCH RANGE
Propeller Model	High/Easther
Propeller S/N	Ctart Look
Blade Design	LOW
Blade S/N's	Reverse
No. 1	_
No. 2	Aircraft Manufacturer
No. 3	Aircraft Model
No. 4	C/NI
No. 5	Degistration
No. 6	
Spinner Assembly Part No	

Date	Prope TSN		A/C Hrs	Description of all operations Service Documents, Overhau	pertaining to Airworthiness Directives, I, Major or Minor Repair, and Inspections.
Date:	Pro <u>9/14/201</u> 5) @	elobbs 1	Log	
				Number: <u>N3505Y</u> S/N: <u>NY2638</u>	
145 Perform	with Aerosh	on of Prop	6-/2 by Ma		
Name:	<u>Damian G</u> er	albraith A		FT, INC.	



Propelle	r Log Entry	Hobbs:	56.9	Registration #:	N350SY
Date:	April 22, 2016	Total Time:	56.9	Make/Model:	HC-I3Y1R-1N
W/O:	UZA102014	TSO:	N/A	S/N:	NY263B

Performed a 1st 50Hr Inspection

 Performed 1st warrantable 50 hour inspection IAW PA-46-350P MM CH.5 PN: 765-040 Revision 3/01/2006.

Airworthiness Directives (AD's): Checked through Biweekly 2016-07.

None applicable at this time.

Service Bulletins (SB's):

None performed at this time.

Completed the following additional items:

Performed post inspection performance run-up, no defects noted.

MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service with respect to the work performed. Pertinent details of the repair are on file at this agency under Work Order No:

(BP) for Skytech, Inc., PO Box 37507, Rock

Hill, SC 29732.

580 Airport Road, Rock Hill, SC 29732

Phone: (803) 366-5108 / Fax: (803) 366-5230

Progrech, in Experience the Skytech-Advantage

Propeller Log Entry

October 7, 2016

W/0:

Date:

UZA-102185

Hobbs:

168.4

Total Time: 168.4

Registration #:

Make/Model:

HC-I3Y1R-1N

N350SY

NY263B S/N:

Removed Propeller PN: HC-I3YR-1N SN: NY263B and sent to Piedmont Propulsion for reseal procedure. Work performed IAW Piper PA-46-350P MM. CH. 61.

MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service with respect to the work performed. Pertinent details of the repair are on file at this agency under Work Order No: 102185.

(DW) for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

CRS# C41R727N

Experience the Skytech-Advantage

Propeller Log Entry

Date:

October 14, 2016

W/O: UZA-102185

Hobbs:

Total Time: 168.4

168.4

Registration #:

N350SY

Make/Model:

HC-I3YR-1N

S/N:

NY263B

Performed a 100 Hour Inspection:

Performed a 100/annual inspection of this propeller IAW 14 CFR Part 43, 43.15 and appendix D (as applicable). Utilized the following checklist: Piper PA-46-350P MM chapter 05-20-00.

Complied with the following Special Inspections/Overhaul Items/Time Limits per PA46-350P MM, Section 05-30-00:

- 50hr Prop heat functional check
- 100hr Prop heat component inspection
- 12mos Lubricate Prop

Airworthiness Directives (AD's): Checked through Biweekly 2016-20

None due at this time.

Service Bulletins (SB's):

None performed at this time



Completed the following additional items:

- Installed propeller P/N HC-I3YR-1N, S/N NY263B after repair by Piedmont Propulsion Systems see FAA Form 8130 WO P27199 dated 12 Oct 2016. Completed prop dynamic balance IAW Hartzell Prop Owners Manual 61-00-45, REV 15; ACES Systems Guide to Propeller Balancing, Pub No. 1000-OM-01, Rev. 2.0; and ACES Model 2020 ProBalancer Analyzer User Manual, Doc No. 2020-OM-01, Rev. 4. Final IPS .08.
- Cleaned prop slip rings.

I certify that this PROPELLER has been inspected in accordance with a 100-Hour/Annual inspection and was determined to be in airworthy condition.

MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service with respect to the work performed. Pertinent details of the repair are on file at this agency under **Work Order No**:

UZA-102185

Signed

(DW) for Skytech, Inc., PO Box 37507, Rock Hill, SC

29732.

CRS# C41R727N

NSN: 0052-00-012-9005

1. Approving Civil Aviation Authority / Country: 2.				
FAA / UNITED STATES 4. Organization Name and Address: 6. Item: 7. Description: Hartzell 3-Blace				
4. Organization	AUTHORIZED RI FAA Form 8130-3, AIR 1245 Palmour Place Suite			
Name and	HORIZE			
Address:	Sensenich Propeller Service, In 1245 Palmour Place Suite A. Ceded	n+		3. Form tracking Number:
. Item: 7. Descri	1245 Propell	LEASE CE	RTIFICATE	
1 House	Palmour Plan Service I	WORTHINESS APPR	OVAL TAG	18-0325
Hartzell 3-Blace	led 8. Politice Suite A	c.		5. Work Order/Contract/Invoice
L D- TODEller A	The state of the s	Jain		Number: G23670
one in accorde	HC-I3YIR-INV	9. Quantity:	10 Serial Number:	11. Status/Work:
vith EASA D. with Hartze	9/4, B0914, B0972 N7605CK+2	Quantity.	10. Scriai Number.	TI. Director Works
lumber: Part-145 and in res	Specifications Thisassembly	1	NY263B	Repaired
EASA.145.6252	pect to that work the 8130-3 ca	Service, Assembl	e, Check Track, Set Ang	les, Balance - Reseal. All work
lone in accordance with Hartze with EASA Part-145 and in resolumber: EASA.145.6252. Properties the items above were resolution.	the component	unes that the work	specified in block 11/12	was carried out in accordance
Properties the items above were real Approved design data and	eller Tox	s considered ready	for release to service un	der EASA Part-145 Approval
the items above were	Brought Form			
	randiactured in conformity to:		er TSO: Unknown	
Approved dos:			TOO, CHIMIOTHI	
	are in condition s.	14a. 🛛 14 CFR 4	3.9 Return to Service 🛛 🕻	Other regulation specified in Block 12
	are in condition s.	14a. ⊠ 14 CFR 4		
	are in condition s.	14a. 14 CFR 4 Certifies that unle	ess otherwise specified in Bloo	k 12 the work identified in Plack 11
Non-approved design data	are in condition s.	14a. \(\simega\) 14 CFR 4. Certifies that unle and described in b Federal Regulation	ess otherwise specified in Bloo block 12 was accomplished in ns, part 43 and in respect to	ck 12, the work identified in Block 11
- Phoved design data and	are in condition for safe operation. specified in Block 12.	Certifies that unle and described in b Federal Regulation for return to servi	ess otherwise specified in Bloo block 12 was accomplished in ns, part 43 and in respect to	k 12 the work identified in Block 11
Non-approved design data and Non-approved design data b. Authorized Signature:	are in condition s.	Certifies that unle and described in b Federal Regulation for return to service. 14a. Authorized S	ess otherwise specified in Bloo block 12 was accomplished in ns, part 43 and in respect to ce.	accordance with Title 14, Code of that work, the items are approved
Non-approved design data and Non-approved design data b. Authorized Signature:	are in condition for safe operation. specified in Block 12. 13c. Approval/Authorization No.	Certifies that unle and described in b Federal Regulation for return to service. 14a. \(\sum 14 \cap \text{CFR 4} \)	ess otherwise specified in Bloodock 12 was accomplished in ns, part 43 and in respect to ce.	k 12, the work identified in Block 11 accordance with Title 14, Code of that work, the items are approved 14c. Approval/Certificate No.:
Non-approved design data	are in condition for safe operation. specified in Block 12.	Certifies that unle and described in b Federal Regulation for return to service. 14a. Authorized S 14a. Name (Types	ess otherwise specified in Bloodock 12 was accomplished in ns, part 43 and in respect to ce.	tk 12, the work identified in Block 11 accordance with Title 14, Code of that work, the items are approved 14c. Approval/Certificate No.: S46R346N
Non-approved design data and Non-approved design data b. Authorized Signature:	are in condition for safe operation. specified in Block 12. 13c. Approval/Authorization No. 13e. Date (dd/mmm/yyyy):	Certifies that unle and described in b Federal Regulation for return to service. 14a. \(\sum 14 \cap \text{CFR 4} \)	ess otherwise specified in Block 12 was accomplished in ns, part 43 and in respect to ce. Signature:	k 12, the work identified in Block 11 accordance with Title 14, Code of that work, the items are approved 14c. Approval/Certificate No.:

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/articles(s) from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

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Phone: (803) 366-5108 / Fax: (803) 366-5230

Propeller Log Entry		N	1350SY	W/C	: UZA	\-102711	Date:	4/17/2018
Aircraft:	Piper, PA46-350P	S/N:	4636677	ACTT:	476.0	HOBBS:	476.0	ACSN:
Propeller:	Hartzell, HC-I3Y1R	S/N:	NY263B	PTSN:	476.0	PTSO:		

Performed a 100-HOUR/Annual inspection:

Performed a 100/annual inspection of this propeller IAW 14 CFR Part 43, 43.15 and appendix D (as applicable). Utilized
the following checklist: Piper PA-46-350P (310/350T) MM chapter 05-20-00.

Complied with the following time limited items: (Reference: Piper PA46 MM, Chapter 4, Chapter 5)

- 50HR Prop heat functional check
- 100HR Propeller heat component inspection
- 500HR Coin tap erosion shield on composite blades.
- 500Hr Remove propeller: remove sludge from propeller and crankshaft
- 1Yr Lubricate Hartzell propeller (100hrs/1yr). See applicable Hartzell manual

Complied with the following Airworthiness Directives (AD's): AD's checked thru FAA Release Number: 2018-07.

None due at this time.

Complied with the following Service Bulletins (SB's):

None complied with at this time.

Completed the following additional items:

- Cleaned and polished propeller deice sliprings.
- Installed repaired propeller PN: HC-I3Y1R-1N SN: NY263B (Sensenich Propeller Serv FAA Form 8130-3 WO G23670 dated 14 Apr 2018). Completed prop dynamic balance IAW Hartzell Prop Owners ManualREV 18;ACES Systems Guide to Propeller Balancing, Pub No. 1000-OM-01, Rev. 2.0; and ACES Model 2021 Cobra II Analyzer User Manual, Doc No. 4041-OM-01, Rev. 2.0Final IPS 0.00. Work performed IAW Piper PA46 MM CH.61 and Hartzell Prop Owners Manual 145, Rev 18.

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I certify that this **Propeller** has been inspected in accordance with a 100-HOUR/Annual inspection and was determined to be in airworthy condition.

MAINTENANCE RELEASE

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

Work Order No: UZA-1027171

Signed Julian (JB) for Skytech, Inc., 580 Airport Rd Rock Hill, SC 29730.

CRS# C41R727N

Date PIFNICAT TSI PROPULSION SYSTEMS, LLC a First Aviation Series inc. company PIEDMONT PROPULSION SYSTEMS 4400 Lansing Drive WINSTON-SALEM, N.C. 27105 REPAIR STATION NO.3PSR595B DATE 12-Oct-2016 S/N-NY263B MODEL - HC-I3Y1R-1N M.F.G. - HARTZELL W.O. P27199 Disassembled, cleaned and visually inspected. Replaced all disturbed seals, reassembled, tested and balanced. No Service Bulletins complied with. No Airworthiness Directives apply at this time. All work performed in accordance with Hartzell manuals 113B/R43, Jul 2016; 133C/R33, Jul 2016; 159/R55, Oct 2016; 202A (Vol.1/R54, Aug 2016; Vol.7/R42, Aug 2016; Vol.11/ R36, Nov 2015). Propeller T.S.O. N/A; T.S.N. 168.4; PLEASE SEE CONDITION REPORT FOR ADDITIONAL INFORMATION --- End ---APPROVED BY INSPECTOR FOR PIEDMONT PROPULSION SYSTEMS WINSTON-SALEM, N.C. REPAIR STATION NO. 3PSR595B



Prop Log Entry	N350SY	W/O: UZA-103128 Date: May 9, 2019
Aircraft: Piper, PA46-350P Propeller: Hartzell, HC-I3Y1R	S/N: 4636677 S/N: NY263B	ACTT: 689.7 HOBBS: 689.7 PTSN: 689.7

Performed a 100-HOUR/Annual inspection:

Performed a 100/annual inspection of this propeller IAW 14 CFR Part 43, 43.15 and appendix D (as applicable). Utilized the following checklist: Piper PA-46-350P (310/350T) MM chapter 05-20-00.

Complied with the following time limited items: (Reference: Piper PA46 MM, Chapter 4, Chapter 5.

TIME LIMITED ITEMS - 50HR

50HR Prop heat functional check

TIME LIMITED ITEMS - 100HR

Propeller heat component inspection

Annual

Lubricate Hartzell propeller (100hrs/1yr). See applicable Hartzell manual

Complied with the following Airworthiness Directives (AD's): AD's checked thru FAA Release Number: 2018-07.

None applicable at this time.

Complied with the following Service Bulletins (SB's):

None performed at this time.

Complied with the following Service Letters (SL's):

Completed the following additional items:

- Cleaned and polished propeller deice sliprings.
- Dressed, primed, and painted prop.
- Performed post inspection run-up, no defects noted

I certify that this Propeller has been inspected in accordance with a 100-HOUR/Annual inspection and was determined to be in airworthy condition.MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service with respect to the work performed. Pertinent details of the repair are on file at this agency under Work Order No: UZA-103128 CRS# C41R727N

(BP) for Skytech, Inc., 580 Airport Rd Rock Hill, SC 29730.

>kytech, inc. Experience the Skytech-Advantage

580 Airport Rd Rock Hill, SC 29730

Phone: (803) 366-5108 / Fax: (803) 366-5230

Prop Log Entry	N350SY	W/O: UZA-103128 Date: May 9, 2019	7
Aircraft: Piper, PA46-350P	S/N: 4636677	ACTT: 689.7 HOBBS: 689.7	
Propeller: Hartzell, HC-I3Y1R	S/N: NY263B	PTSN: 689.7	

Performed a 100-HOUR/Annual inspection:

Performed a 100/annual inspection of this propeller IAW 14 CFR Part 43, 43.15 and appendix D (as applicable). Utilized the following checklist: Piper PA-46-350P (310/350T) MM chapter 05-20-00.

Complied with the following time limited items: (Reference: Piper PA46 MM, Chapter 4, Chapter 5.

TIME LIMITED ITEMS - 50HR

50HR Prop heat functional check

TIME LIMITED ITEMS - 100HR

Propeller heat component inspection

Annual

Lubricate Hartzell propeller (100hrs/1yr). See applicable Hartzell manual

Complied with the following Airworthiness Directives (AD's): AD's checked thru FAA Release Number: 2019-09.

None applicable at this time.

Complied with the following Service Bulletins (SB's):

None performed at this time.

Completed the following additional items:

- Cleaned and polished propeller deice sliprings.
- Dressed, primed, and painted prop.
- Performed post inspection run-up, no defects noted

I certify that this Propeller has been inspected in accordance with a 100-HOUR/Annual inspection and was determined to be in airworthy condition.MAINTENANCE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and service with respect to the work performed. Pertinent details of the repair are on file at this agency under Work Order No: UZA-103128 was found airworthy for return to Signed (BP) for Skytech, Inc., 580 Airport Rd Rock Hill, SC 29730. CRS# C41R727N



580 AIRPORT RD ROCK HILL, SC 29732 United States

Phone:

803-366-5108 / Fax: 803-366-5230

Propeller Log Entry	N350SY	W/O: UZA-195	Date:	May 15, 2020
Propeller: HC-I3Y1R-1N	S/N: NY263B	PTSN: 804.70		

Propeller Inspection

Performed an annual/100 hour inspection of this propeller IAW 14 CFR Part 43, § 43.15 and appendix D (as applicable). Utilized the following checklist: Piper PA-46-350P MM chapter 5.

Propeller Discrepancies

Touched up prop paint as required.

Propeller Time Limited items

C/W 12 month/100 hour propeller lubrication IAW Piper PA-46-350P MM chapter 5.

Airworthiness Directives

Airworthiness Directives checked thru FAA Bi-Weekly 10-2020.

MAINTENANCE RELEASE

I certify that this aircraft and/or component identified above was repaired and inspected in accordance with the inspections documented within this maintenance record entry and current Federal Aviation Regulations and was found airworthy for return to service with respect to the work performed. Pertinent detail of the repair are on file at this agency under Work Order No:

UZA-195.

Signed

(JD) for SKYTECH - UZA - MAINTENANCE, 580 AIRPORT RD, SC 29732 CRS#: C41R727N





580 AIRPORT RD ROCK HILL, SC 29732 United States

803-366-5230 Phone: 803-366-5108

Propeller Log Entry	N350SY	W/O: UZA-587	Date: April 20, 2021	
Propeller: HC-I3Y1R-1N	S/N: NY263B	PTSN: 920.30	PTSO:	

Propeller Inspection

Performed an annual/100 hour inspection of this propeller IAW 14 CFR Part 43, § 43.15 and appendix D (as applicable). Utilized the following checklist: Piper PA-46-350P MM chapter 5.

Propeller Discrepancies

Cleaned , Primed & Painted propeller as needed.

Propeller Time Limited items

- C/W 12 month/100 hour propeller lubrication IAW Piper PA-46-350P MM chapter 5.
- C/W 500 hour propeller sludge cleaning IAW Piper PA-46-350P MM chapters 5 and 61.

Airworthiness Directives

Airworthiness Directives checked thru FAA Bi-Weekly 2021-08.

MAINTENANCE RELEASE

I certify that this aircraft and/or component identified above was repaired and inspected in accordance with the inspections documented within this maintenance record entry and current Federal Aviation Regulations and was found airworthy for return to service with respect to the work performed. Pertinent detail of the repair are on file at this agency under Work Order No: UZA-587.

for SKYTECH - UZA - MAINTENANCE, 580 AIRPORT RD, SC 29732 CRS#: C41R727N



580 AIRPORT RD ROCK HILL, SC 29732 United States

Phone:

803-366-5108 /

Fax: 803-366-5230

Propeller Log Entry	N350SY	W/O: 02WO-1015	Date:	March 24, 2022
Propeller: HC-I3Y1R-1N	S/N: NY263B	PTSN: 1,022.40	PTSO:	

Propeller Inspection

Performed an annual/100 hour inspection of this propeller IAW 14 CFR Part 43, § 43.15 and appendix D (as applicable). Utilized the following checklist: Piper PA-46-350P MM chapter 5.

Propeller Discrepancies

Cleaned, Primed & Painted propeller as needed.

Propeller Time Limited items

- C/W 12 month/100 hour propeller lubrication IAW Piper PA-46-350P MM chapter 5.
- C/W 500 hour composite propeller erosion shield coin-tap inspection IAW Piper PA-46-350P MM chapter 61 and Hartzell Manual 135.
- C/W 1000 hour composite propeller blade coin-tap inspection IAW Piper PA-46-350P MM chapter 61 and Hartzell Manual 135.
- Performed 200 hour/ 12 month Propeller De-Ice System Inspection by completing the inspections in table 5-1. Work performed IAW Hartzell Propeller Ice Protection System Manual 180.

Airworthiness Directives

Airworthiness Directives checked thru FAA Bi-Weekly 2022-06.

MAINTENANCE RELEASE

I certify that this aircraft and/or component identified above was repaired and inspected in accordance with the inspections documented within this maintenance record entry and current Federal Aviation Regulations and was found airworthy for return to service with respect to the work performed. Pertinent detail of the repair are on file at this agency under Work Order No: 02WO-1015.

(MT) for SKYTECH - UZA - MAINTENANCE, 580 AIRPORT RD, ROCK HILL, SC 29732 CRS#: C41R727N



200 Airport Drive, Westminster, Maryland 21157

Phone: (410) 574-4144 / Fax: (410) 848-6451

Propeller	Log Entry		N350SY	W/C): 01WO	-1586	Date:	October 7, 2	022
Aircraft: PA	A-46-350P	S/N:	4636677	ACTT:	1066.7	HOBBS:	1066.7	ACSN:	-
Propeller: HO		S/N:	NY263B	PTSN:	1066.7	PTSO:	-		

Performed a 100-HOUR inspection:

Performed an annual/100 hour inspection of this propeller IAW 14 CFR Part 43, § 43.15 and appendix D (as applicable). Utilized the following checklist: Piper PA-46-350P MM chapter 5.

Complied with the following Special Inspections per Chapter 05-30-00:

C/W 12 month/100 hour propeller lubrication IAW Piper PA-46-350P MM chapter 5.

I certify that this Propeller has been inspected in accordance with a 100-HOUR inspection and was determined to be in airworthy condition.

MAINTENANCE RELEASE

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

Work Order No: 01W2-1586

or Skytech, Inc., 200 Airport Dr., Westminster, MD 21157

CRS# LF1R294K



200 Airport Drive, Westminster, Maryland 21157

Phone: (410) 574-4144 / Fax: (410) 848-6451

Propeller Log Entry	N350SY	W/O: 01WO-1586A	Date: October 14, 2022
Aircraft: PA-46-350P	S/N: 4636677	ACTT: 1067.1 HOBBS:	1067.1
Propeller: HC-l3Y1R-1N	S/N: NY263B	PTSN: 1067.1 PTSO:	dasona

Performed static balance of propeller IAW ACES Systems Guide to Propeller Balancing # 1000-OM-01.

MAINTENANCE RELEASE

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

Work Order No: 01WO-1586A

Signed _____

for Skytech, Inc., 200 Airport Dr., Westminster, MD 21157.

CRS# LF1R294K

PROP MODEL: HC-I3YR-1E PROP S/N: NY263B REG. NO: 82KF WORK ORDER: 10422-10-2023



Premier Aircraft Service,. Inc.

5540 NW 23rd Avenue Hanger 14 Fort Lauderdale, FL 33309 Phone: (954) 334-2393 DATE: 11/3/2023 A/C TSN: 1239.4 PROP TT: 1239.4 HOBBS: 1239.4

Prop Entries

(4) C/W ANNUAL INSPECTION ON THIS PROPELLER IAW 14 CFR PART 43, APPENDIX "D" USING PA46-350P MM INSPECTION CHECKLIST AS A GUIDE. ADs CHECKED THROUGH CURRENT ON ATP.

I CERTIFY THIS AIRFRAME, ENGINE, OR PROPELLER HAS BEEN INSPECTED IAW AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION.

DATE: 11/3/2023

SIGNED:

KM Mum Mhuro

Work Order: 10422-10-2023

Emmanue Vicioso, IA: 3708718

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PROP MODEL:

5540 NW 23rd Avenue Hangar 14

Deposited of all assets

HC-I3YR-1E

Fort Lauderdale, FL 33309

PROP S/N: NY263B

Phone: (954) 334-2393

REG. NO: 82KF WORK ORDER: 10892-11-2024

Prop Entries

(4) C/W ANNUAL INSPECTION ON THIS PROPELLER IAW 14 CFR PART 43, APPENDIX "D" USING PA46-350P MM INSPECTION CHECKLIST AS A GUIDE. ADs CHECKED THROUGH CURRENT ON ATP.

I CERTIFY THIS AIRFRAME, ENGINE, OR PROPELLER HAS BEEN INSPECTED IAW AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION.

Mmuullhung

DATE: 12/18/2024

SIGNED:

Work Order: 10892-11-2024

DATE: 12/18/2024

A/C TSN: 1389.3

PROP TT: 1389.3

HOBBS: 1389.3

Emmanuel Vicioso, IA: 3708718

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If additional logbooks are needed, order from Hartzell Propeller Inc., Service Documents Secretary, phone no. 937.778.4299.

HARTZELL PROPELLER INC.

One Propeller Place Piqua, Ohio 45356-2634 U.S.A.

Telephone: 937.778.4200

Telex: 4332032

Fax: 937.778.4391