HARTZELL

PROPELLER LOGBOOK

PROPELLER MODEL PHC-J3YIF. IN

PROPELLER S/N NJ 1120B

LOGBOOK #_

Brendan J. Cercone B. S. Sercone B. Serc				
I certify that this Propeller has been inspected IAW Far 43 Appendix D annual inspection criteria and was found to be in airworthy condition.	rtify that nd to be	l ce foui		
Propeller Hobbs: 443.9 Greased propeller with Aeroshell #6, inspected complete assemble and no defects were noted	ased pro	Gre		
August 3, 2016 N363CT Flight Hobbs: 359.8		Commission of the Commission o		
AVIATION CENTER Phone 734-662-6806 AVIATION CENTER PAR 734-662-0559		er all alligned in case of		
719 A				
Cirrus Design Corporation, PC 338CE		2		
MFG (Sign/Stamp)				
•				
The location of the Weight(s) are 190 degree	,			
Propeller Owner's Manual 145 Rev. 15 dated March/15				0
I have Dynamically Balanced Propeller IAW Hartzell	0,0	N/A	0,0	6/29/15
Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.	A/C Hrs	Propeller SN TSO	Pro TSN	Date

August 15, 2017 Aviation Center Inc. Propeller August 15, 2017 Propeller Performed 100 hour inspection in accordance with FAR 43 Appendix D. Greased propeller with Aeroshell #6, inspected complete assemble and no defects were noted. I certify that this Propeller has been inspected IAW Far 43 Appendix D annual inspection and was found to be in airworthy condition. 715 Aurport Drive Author, MI Aurocc, MI Aurocc	February 16, 2017 February 16, 2017 Rayland Market Diversion Ann Arbor Plant
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									Date
		Authorized Signature:	Was determined to I have reviewed the file or requirements of the Fede	the Cirrus SR22// -All applicable A	Performed a 100 Hou	WELL			Propeller TSN TSO
			was determined to be in an Airworthy Condition. I have reviewed the file on this aircraft and the accompanying forms. The requirements of the Federal Aviation Administration and is approved for	the Cirrus SR22/22T AMM P/N 13773-001 Rev. B7, Sec. 5All applicable AD's complied with at this time. I certify that this Propeller (Hartzell PHC-13 V1F-1N, S/N, N,	Performed a 100 Hour Inspection in accordance with FAR		800 AIRPORT ROAD MUNICIPAL AIRPOR	WELLS AT	A/C Hrs
		ger/CRS Release	Condition. Tondition. The aircraft, airfram sapproved for return to service.	this time.		HUTCHINSON, KS 67501-1953 CRS NT2R043L	800 AIRPORT ROAD MUNICIPAL AIRPORT	WELLS AIRCRAFT INC	Description or Service Docum
		Authority	Was determined to be in an Airworthy Condition. I have reviewed the file on this aircraft and the accompanying forms. The aircraft, airframe, aircraft engine, propeller, or appliance identified was repaired / inspected in accordance with ourrent requirements of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair / inspection are on file at this Certified Repair Station CRS NT2R043L.	the Cirrus SR22/22T AMM P/N 13773-001 Rev. B7, Sec. 5-20. All applicable AD's complied with at this time. Certify that this Propeller (Hartzell PHC-13 Y1F-1N, S/N NII 120B) has been inspected in accordance with a 100 Hour Inspection and	CIRRUS TTP: 686.8 Outlined in FAR 43 App. D; with reference to	Flight Time: 686.8 Hobbs Meter: 837.4	Work Order: \$8694 N363CT S/I	Date: 07-12-2018	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
			opliance identified was repaired spection are on file at this Cert	oted in accordance wi	nents outlined in FAR	5.8	694 S/N 4232	×	ertaining to Airv Major or Minor
			/ inspected in accordance with	th a 100 Hour Insne	CIRRUS AIRORAFT 43 App. D; with refi		Prop. S/N: NJ1120B	PROPELLER LOG	vorthiness Direc Repair, and Ins
			h ourrent R043L	ection and	erence to		₩.	ส	ctives, pections.

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