



Maintenance and Inspection Entries
HA-420
Registration No. N14QB S/N 42000107

DATE	TOTAL TIME	TOTAL CYCLES	DESCRIPTION OF WORK PERFORMED	AGENCY / SIGNATURE
07 May 2018	10.3	6	Airworthiness I find that the aircraft meets the requirements for the certification requested and have issued a Standard Airworthiness Certificate - Normal Category dated 07 MAY 2018.	 William Wiseman, Designee No. 884670437



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06 May 2018	10.3	6	Airworthiness Directives I certify that I have performed an AD Bi-weekly 2018-09 search for this aircraft including New AD's (Last 60 Days) and Emergency AD's (Last 30 Days), and found no Airworthiness Directives applicable to this aircraft, or any part thereof at this time.	 Mohammed El Imadi Honda Aircraft Company LLC, PC 348CE
06 May 2018	10.3	6	Design Requirements I certify the aircraft meets the design requirements of HJ1-10000-000-001, Rev. H dated 30 AUG 2016 and TC A00018AT, Rev. 3 dated 28 MAR 2017.	 Mohammed El Imadi Honda Aircraft Company LLC, PC 348CE
06 May 2018	10.3	6	14 CFR § 91.409 (f)(3) Inspections In accordance with the requirements of 14 CFR § 91.409(f)(3), this aircraft must be maintained in accordance with the manufacturer's recommendations.	 Mohammed El Imadi Honda Aircraft Company LLC, PC 348CE

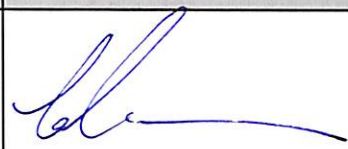


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04 May 2018	10.3	6	Production Flight Acceptance This airplane meets the requirements specified in HA-008-42023G, Production Flight Acceptance – Test Procedures, Model HA-420, and is airworthy. FLIGHT TEST PILOT PRINTED NAME: <u>ALLAN KRAHN</u>	 FLIGHT TEST PILOT SIGNATURE Honda Aircraft Company LLC, PC 348CE



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04 May 2018	10.3	6	Weight & Balance Weighed aircraft using JAWS Load Cells, type M2400-4-10CS, S/N FF727C. Calibration due date is 28 Feb 2019. Revised weight/balance section in airframe logbook, work documented on Quality Notification 500061722 and Production Flight Order 8011937. Aircraft configured per Equipment List, HACI Doc. No. HA-001-00299, Rev -.	 Kohan Freeman Honda Aircraft Company LLC, PC 348CE



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15 Mar 2018	0	0	Engine Installs I certify that the following Engines have been installed and inspected to Honda Type Design requirements. Engine S/N 883327 installed on the L/H side and Engine S/N 883326 installed on the R/H side. Both engines have been serviced with Mobil Jet II. All Ground Leak and Function Checks have been complied with and are on file under Work Order Number 1156221.	 Brian Columbo Honda Aircraft Company LLC, PC 348CE



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07 MAR 2018	0.0	0	14 CFR § 91.411 Altimeter System and Altitude Reporting Equipment Tests and Inspections I certify that the altimeter / altitude reporting / static system test(s) required by 14 CFR § 91.411 have been performed. Multi-Functional Air Data Probe (Smart Probe) P/N 2015T-1B, L/H S/N 0228 and R/H S/N 0282 tested to 43,000ft on 07 MAR 2018. All data is on file under QN# 500059238. Standby Air Data Probe P/N 100564-100-000, S/N 1001112 tested to 43,000ft on 07 MAR 2018. All data is on file under QN# 500059238.	 Robert Wingeier Honda Aircraft Company LLC, PC 348CE
07 MAR 2018	0.0	0	14 CFR § 91.413 ATC Transponder Tests and Inspections I certify that the Garmin Transponder P/N 011-00779-21, S/N 84813314 has been tested, inspected and found to comply with the requirements of 14 CFR § 91.413. All data is on file under QN# 500059238.	 Robert Wingeier Honda Aircraft Company LLC, PC 348CE



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19 Feb 2018	0.0	0	14 CFR § 91.207 Emergency Locator Transmitters I certify that the Emergency Locator Transmitter System (ELT) has been inspected and tested as required by 14 CFR § 91.207. All data is on file under Work Order 1155820. ELT P/N:S1851501-01 S/N LX1100506817 ELT Battery P/N: 0141823J; Battery Expiry Date 03/2024.	 Paul J Stern Honda Aircraft Company LLC, PC 348CE



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09 Jan 2018	0.0	0	Engine Install I certify that the following Engines have been installed and inspected to Honda Type Design requirements: Engine S/N 883327 installed on the LH side per Work Order number 1146747 and Engine SN 883326 installed on the RH side per Work Order number 1146748.	 Sho Okayama Honda Aircraft Company LLC, PC 348CE