

Autho	ng Civil Aviation ority/Country: JNITED STATES	AUTHORIZED REI FAA Form 8130-3, AIRWOI			3. Form Trackin	ng Number:
Organization Name and Address: AeroKool Aviation FAA Repair Station VD1R55 1495 SE 10th Ave. Hialeah , FL 33010		R554K	Repair/Service Station VD1R554K FAA Certificate : VD1R554K		5. Work Order/Contract/Invoice Number:  P00379	
Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	,	11. Status/Work:
	AIR CYCLE MACHINE	738384-26  RP031406 Revision: A Revision Date: NOV 06 2006 and deterwork order reference in block 27	1 EA	LB0897F		OVERHAULED
Commence	fies that the work specifomponent is considered re	ried in Block 11/12 was carried out lady for release to service under Extractured in conformity to:	ASA Part-145 Approv	al Number: "EASA 14.	5-145.4038".	
Commence		a condition for safe operation.	14a. X 14 CFR 43.9  Certifies that unless of and described in Block	EASA Part-145 and al Number: "EASA 14.  Return to Service herwise specified in Block 12 was accomplished in a art 43 and in respect to that	Other regula	ation specified in Block 12
3a. Ger	diffies the items identified above were man	a condition for safe operation.	14a. X 14 CFR 43.9  Certifies that unless of and described in Block Federal Regulations. n	Return to Service	Other regula  12, the work iden coordance with Ti work, the items a	ation specified in Block 12 tified in Block 11 tle 14, Code of re approved for  Approval/Certificate No.:
3a. Gg	Approved design data and are in  Non-approved design data specif	a condition for safe operation.	14a. X 14 CFR 43.5  Certifies that unless of and described in Block Federal Regulations, preturn to service.  14b. Authorized Signature:	Return to Service	Other regula  12, the work iden recordance with Ti work, the items a	ation specified in Block 12 tiffed in Block 11 tile 14, Code of re approved for
3a. Ger [] [] [] [] [] [] [] [] [] [] [] [] []	Approved design data and are in  Non-approved design data specif  athorized Signature:	a condition for safe operation.  a condition for safe operation.  fied in Block 12:  13c. Approval/Authorization No.:  13c. Date (dd/mmm/yyyy):  User/Installer F	14a. X 14 CFR 43.9  Certifies that unless of and described in Block Federal Regulations, p return to service.  14b. Authorized Signature:  14d. Name (Typed or Printed Company)	PReturn to Service  Pretur	Other regula  12, the work iden recordance with Ti work, the items a	tified in Block 11 tified in Block 11 tle 14, Code of re approved for  Approval/Certificate No.: VD1R554K Date (dd/mmm/yyyy):
Sa. Gen	Approved design data and are in Non-approved design data specification and in the second i	a condition for safe operation.  a condition for safe operation.  fied in Block 12:  13c. Approval/Authorization No.:  13e. Date (dd/mmm/yyyy):  User/Installer F  this document alone does not automatically constitute authorizes that his/her airworthiness authority accepts aircraft engine te installation certification. In all cases, aircraft mainteent installation certification.	14a. X 14 CFR 43.5  Certifies that unless of and described in Block Federal Regulations, p return to service.  14b. Authorized Signature:  14d. Name (Typed pr Prints to Seponsibilities)  Cesponsibilities  rity different than the airworthin (es)/propeller(s)/article(s) from	Propeller/article.	Other regula  12, the work iden coordance with Ti work, the items a	ation specified in Block 12 tified in Block 11 tle 14, Code of re approved for  Approval/Certificate No.: VD1R554K Date (dd/mmm/yyyy): 09/Jun/2025