

Approving Civil Aviation Authority/Country: FAA/United States		² AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG					5	3. Form Tracking Number: 512879	
4. Organization Name and Address: PK4R443M Avionics Specialist, Inc. 4. Organization Name and Address: PK4R443M Avionics Specialist, Inc.					MEMPHIS, TN 38118 U.S.A. εχ (901) 375-8310 μιστροΜ			5. Work Order/Contract/Invoice Number: 410	
6. Item:	7. Description:	eciano, in	8. Part Number:	FEOINEIS 1.00 III	9. Quantity:	10. Serial Number:		11. Status/Work::	
A	COLLINS TCAS ANT TRE-920		622-8973-001		1 each	8H0J	J REPAIRED		
EASA 143.4	I associated with the repair of this par block 11/12 was carried out in accord- 222 and UK 148 5093. See the stems identified above Approved design data and are in a con- Non-approved design data appendied in	were manufactured	/	14a. 2 14 Certifies that and describe	CFR 43.9 Return to unless otherwise spet in Block 12 was ac lations; part 43 and		regulation : identified ith Title 14	specified in Block 12 in Block 11 I, Code of	
13b. Authorized Signature.			. Approval/Authorization No:		14b. Authorized Signature Mark G. Sahlaz		14c. Approval/Certificate No.: PK4R443M		
13d. Neme(Typed or Printed) 13e			Date (dd/mmm/lysyd):		14d. Name(Typed or Printed:) MARK G. DAHLER		14e. Date (dd/mmm/yyyy:) 25 JUN 2024		
			User/In	staller Responsibilit	es				
Where the Block 1, it specified in	user/installer performs work in is essential that the user/installe Block 1.	accordance with the er ensures that his/h	nt alone does not automatically cor e national regulations of an airworlt er airworthiness authority accepts a n certification. In all cases, aircraft ay be flown.	hiness au <mark>l</mark> hority different aircraft en <mark>g</mark> ine(s)/propelle	than the airworthine r(s)/article(s) from th	ss authority of the country sp ne airworthiness authority of	the country		

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