1.	Approving Civil Aviation Authority/Country:				
FAA/UNITED STATES			AUTHORIZED RELEASE CERTIFICATE		
		FAA Form 8130-3, AIRWOR	THINESS APPI	ROVAL TAG	
Orgar	ization Name and Addre	Southeast Aerospace, Inc. 1399 General Aviation Drive. Melbourne, FL 32935		5. Work Order/Contract/Invoice Number: 133919	
		FAA CRS# S66R266N			100310
. Item	7. Description	8. Part Number	9. Quantity	10. Serial Numbe	r 11. Status/Work
	ANT-312	622-2501-001	1	1182	REPAIRED
	the [product/article	pecified in block 11/12 was carried out in acc I is considered ready for release to service un	nder EASA Part 14	5 approval no. EAS	espect to that work A.145.5352"
Lin	nited life parts must	be accompanied by maintenance his	tory including t	otal time/total cy	/cles/time since new.
	intomityte)	igreving condition for safe operation in	Other regertifies that unless Block 11 and descent Title 14, Code o	cribed in Block 12 w f Federal Regulation	
ISB /AL	Notice (Black of the Asset of t	136. Approval/Authorization(No.	14b. Authorize SE Q0	4	14c. Approval/Certifcate No S66R266N

FAA Form 8130-3 (02-14)

(88), Name (Nypedier/Printer)

FAA FORM 8130-3

14d. Name (Typed or Printed)

18e (Pate (cd/mm/yyyyy)

AIRWORTHINESS APPROVAL TAG

USER/INSTALLER RESPONSIBILITIES

It is important to understand that the existance of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.

Where the user/installer works 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)/article(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.

70-00-006945 SEP 0 1 2016

14e. Date (dd/mmm/yyyy)

03-Aug-2016

The FAA Form 8130-3 and EASA Form One are equivalent. Other countries such as Canada also have equivalent acceptable documents.