				3. Form Tracking Number:
ni il Aviation 2.	- PYGEN PEI	EASE CER	TIFICATE	6886233
1. Approving Civil Aviation Authority Country: FAA/United States	FAA Form 8130-3, AIRWO	D RELEASE CERTIFICATE 0-3, AIRWORTHINESS APPROVAL TAG		5. Work Order Contract Invoice Number:
4. Oranization Name and Address:	Textron Aviation Inc. Textron Aviation Inc.	(PC4) nc.		3663510
	Textron Aviation in Cessna Blvd, Wichita,	9, Quantity:	10. Serial Number:	11. Status Work:
840 7. Description: FUEL FILTE ELEMENT	R 897830-1	5	N/A	
12. Remarks: AUTHORIZED RELEASE DOCUMENT PO#: 196399-8				
13a. Certifies the items identified above wer ☑ Approved design data and are in a ☐ Non-approved design data specified	e manufactured in conformity to.	Gen (For hat to it and describe hat to it and describe Code of Sedan approved for to	the to the type the shadow of the state of t	or regulation specified in Black 12 Block 12, he work identified in Block steel in accordance with Title 14, respect pethal work the standard
3b. Authorized Signature:	Took 13c, Approva	PC4	ich, Aidiorized Signature	
3d, Name (Typed or Printed) TERRY WEEKS	13e Date (de	1 mmm 5555): Aug/2019	14d. Name (Typed or Prents	4) 44. Dak (dilmmin/yyy)
	User/Instal	ler Responsibilities		
Where the user installer performs work in a Block 1, it is essential that the user instal ountry specified in Block 1.	nee of this document alone does not autor ecordance with the national regulations of her ensures that his her airworthness and institute installation certification. In all of the user installer before the aircraft may	natically constitute authori of an airworthiness authority accepts aircraft engi- asss, aircraft maintenance	ne(s) propeller(s) article(s) fi	rom the airworthmess authority of the
FAA Form 8130-3 (02-14)	the day maurer and			NSN: 0052-00-012-900