Stateme	W ere th	2		13d. Nam	T	13b. Auth		R	13a. Cer		12. Remarks: Batch no. / L TSO C16	9	6. Item:		4. Organi	1. Approvation
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.	we the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is interest 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.	User / Installer Responsibilities will to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.	RYSTYNA AN BENTHUYSEN	13d. Name (ped or P, (ed):	Kvanbent qua-	Authorized Signature:	Non-approved design data sp	Approved design data and are in a	Certifies the items identified above were manufactured		12. Remarks; Batch no. / Lot ID:0015421108 TSO C16	PHOT PROBE ELEC.HTD., 118V AC/DC	/. Description:		Organization Name and Address:	Approving Civil Aviation Authority / Country: FAA / UNITED STATES
t constitute installation certifi e aircraft may be flown.	າ accordance with the nation hat his/her airworthiness aut	lence of this document along		13e. C		13c. A	offed it. Nock 12.	in a ndition for safe peration.	were manufactured \confor	7					Rosemount Aerospace, Inc. 14300 Judicial Road Burnsville, MN 55306-4898	2 AUTHORIZED FAA FORM 8130-
calion. In all cases, aircraft n	al regulations of an airworthin hority accepts aircraft engine	User / Instal	20 DEC 2016	Date (dd/mmm/yyyy):	859140886	Approval / Authorization No.:		ilon.	(o:	4		0851CM-2	8. Part Number:		, Inc. 1898	HORIZED RELEASE CERTIF
naintenance records must co	ness authority different than t (s)/propeller(s)/article(s) from	User / Installer Responsibilities natically constitute authority to install the		14d Name (Typed or Printed):		⊒'4b Aulhorized Signature	in Block 11; ark with Tille 14; C (hat work, the I	Certifies that u	14a 14 CER			•	9. Quantily:	TSO Proj No : PT2034CE		ASE CERTIFICATE HINESS APPROVAL TAG
ntain an installation certifica	he airworthiness authority of the airworthiness authority	aircraft engine/propeller/artic		d or Printed)!		Signature:	in Block 11 and described in Block 12 was accomplish with 10st 14 Code of Federal Regulations: Part 43 and that work, the tlems are approved for return to service	lless olherwise specified in I	14:CFR:43:9 Relim to Service			53775		PT2034CE	è	μ
tion issued in accordance wit	The country specified in Bloc of the country specified in Blo	to.		1146; Date (dd)		14c, Approval	in Block 11 and described in Block 12 was accomplished in accordance with Tiller 14 coxe of Federal Regulations. First 43 and in respect to that work, the tiems are approved for return to service.	Block 12, the work identified	Olhorzogilalion ena					ZF439AU.	Work On \u00e4/Contract \u00favoice \u00e4\u00fannier:	Form Tracking Numb, 000000000000000000000000000000000000
th the national	x 1, ii is ock 1.			Date (dd/mmm/yyyy)		Approval / Certificate No:		Gliebuli Laison III	midalion enocified in Block 12			ZEW V	11. Status/Work:		e 'umber:	

FAA Form 8130-3 (02-14)

NSN: 0052-00-012-9005