1. Approving Competent Authority/Country			No.	3. Form Tracking Number	
CAA-NL/The Netherlands	2. Al	CERT	2. AUTHORISED RELEASE CERTIFICATE	TNL 02628	
		EAS!	EASA FORM 1	,	
4. Approved Organisation Name and Address				5. Work Order/Contract/Invoice	
Trig Avionics Europe B.V. Hardwareweg 3 3821 BL Ame	Amersfoort Netherlands			44994.01	
6. Item 7. Description	8. Part No	9. Quantity	10. Serial No	-	11. Status/Work
1 TY91 VHF Radio, 6 watt, remote unit with tray and installation kit to ETSOA EASA.210.10042695 Rev D	00883-00-01 (includes 00882-00-01)	20	15100, 15101, 15102, 15103, 15105, 15106, 15107, 15120, 15121, 15122, 15123, 15124, 15126, 15127	15105, 15106, 15107, 15108, 15109, 15114, 15116, 15117, 15118, 15124, 15126, 15127	New
2 TC90 Panel Mount Display to ETSOA EASA.210.10042343 Rev A	343 00857-00-01	20	13815, 13836, 13862, 13819, 13826, 13868, 13845, 13844, 13871, 13872, 13864, 13882, 13873, 13876	13826, 13868, 13845, 13863, 13840, 13833, 13869, 13818, 13854, 13882, 13873, 13876	New
3 TC90 Installation Kit (control head only) to ETSOA EASA 210.10042343 Rev A	A 00864-01	20	WO000010622, WO000013901		New
12. Remarks					
Item 1: ETSO articles 2C169a, 2C128 apply.					1.010.01
Item 2: ETSO article 2C169A applies.					
Item 3: ETSO article 2C169A applies.	·				
13a. Certifies that the items identified above were manufactured in conformity to:	ed in conformity to:		14a. Rart145A.50 Release to Service	Other regulation specified in block 12	
approved design data and are in a condition for safe operation	ion		Certifies that unless otherwise specified in block 12 the work identified in block 11 and described in block 12 was accomplished in accordance with Part 145 and in respect to that work the items are considered	ock 12 the work identified in block 11 and 145 and in respect to that work the items	described in block are considered
☐ non-approved design data specified in block 12			ready for release to service		
13b. Authorised Signature 13c. Approva	13c. Approval/Authorisation Number NL.21G.2389		T45. Authorised Signature N/A	14c. Certificate/Approval Ref. No. N/A	
(Andrews)					
13d. Name 13e. Da	13e. Date (dd/mmm/yyyy)		14d. Name	14e. Date (dd/mmm/yy)	
Andries Krugers Dagneaux 09 Mar 2023	2023		N/A	N/A	
USER/INSTALLER RESPONSIBILITIES	1	9			
This certificate does not automatically constitute authority to install the item(s).	install the item(s).				
Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1.	gulations of an airworthiness auth hiness authority specified in blocl	ority different k 1.	han the airworthiness authority specified in bloc	ck 1, it is essential that the user/installer e	nsures that
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.	n certification. In all cases aircrafi	t maintenance r	ecords must contain an installation certification	issued in accordance with the national rej	gulations by