This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of 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. Statements in blocks 13a and 14a do not constitute installation certification. In all cases the aircraft maintenance records must contain an installation certification issued in accordance with the national regulation by the user/installer before the aircraft may be flown.	uthority specified in block ain an installation certifice	erent than the Airworthiness Au d in block 1. naintenance records must conta	the item(s). Is of Airworthiness Authority diff Airworthiness Authority specified ication. In all cases the aircraft n	cally constitute authority to install t work in accordance with regulation s Authority accepts items from the do not constitute installation certif fore the aircraft may be flown.	rtificate does not automatiche user/installer performs that user/installer performs stat his/her Airworthines ents in blocks 13a and 14a ion by the user/installer be	This ce Where the ensured Statem regulati
	orm 1	ERTIFICATE - CAA Fo	AUTHORISED RELEASE CERTIFICATE - CAA Form 1 USER/ INSTALLER RESPONSIBILITIES	АПТН		
* Installer must cross-check eligibility with applicable technical data.	cross-check eligibility wit	* installer must			CAA Form 1 -MF/CAO/145 Issue 1	CAA Fo
22 MAR 2023	oart	Simon Woart				
14e. Date (dd mmm yyyy)		14d. Name	13e. Date (dd mmm yyyy)	13e. Date (ame	13d. Name
UK.145.00530	NA258	XIM				
14c. Certificate / Approval Ref No.		14b. Authorised Signature	13c. Approval/ Authorisation Number	13c. Appro	Authorised Signature	13b. A
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 ready for release to service.	specified in block 12, the din accordance with Part 1 o service.	Certifies that unless otherwise specifier in block 12, was accomplished in accor considered ready for release to service		Approved design data and are in condition for safe operation Non approved design data specified in Block 12.	Approved design data and Non approved design data	88
Other regulation specified in Block 12.	lease to Service	14a . Mart - 145.A.50. Release to Service	ormity to:	Certifies the items identified above were manufactured in conformity to:	ertifies the items identified	13a. C
ORIGINAL (STAMPED GREEN) THIS IS AN ORIGINAL RELEASE CERTIFICATE	ect to that	REV 47 NOV. 01/2022), D JAN 20/2010). (VRS2743), REPAIR 008 (\ 18 (VRS2833/2875), ance with 14CFR part 43 au	CMM CHAPTER 71-13-00 (FRCO CMM 71-13-12 (REV I RCO CMM 71-13-12 (REV I RCO CMM 71-13-12 (REV I RCO CMM 71-13-00), REPAIR 0 REPAIR	INSPECTED AND REPAIRED I.A.W. GOODRICH V2500 CMM CHAPTER 71-13-00 (REV 47 NOV. 01/2022), GOODRICH V2500 SRM (REV 54 NOV.01/2022) AND NORCO CMM 71-13-12 (REV D JAN 20/2010). REPAIRS ACCOMPLISHED: - CMM 71-13-00 REPAIR 003 (VRS2836), REPAIR 006 (VRS2743), REPAIR 008 (VRS2734), REPAIR 026 (VRS7508), CMM 71-13-00 ASSEMBLY (3C), REPAIR 026 (VRS7508), CMM 71-13-00 ASSEMBLY (3C), SRM 54-02-00 GEN REPAIR 1-C. SRM 54-20-00, REPAIR 004 (VRS2726), REPAIR 018 (VRS2833/2875), NORCO CMM 71-13-12 REP PG 601. The work identified in Block 11 and described herein has been accomplished in accordance with 14CFR part 43 and in respect to that	INSPECTED AND REPAIRED I.A.W. (GOODRICH V2500 SRM (REV 54 NO GOODRICH V2500 SRM (REV 54 NO REPAIRS ACCOMPLISHED: - CMM 7 REPAIR 026 (VRS7508), CMM 71-13- REPAIR 026 (VRS7508), CMM 71-13- SRM 54-02-00 GEN REPAIR 1-C. SRN NORCO CMM 71-13-12 REP PG 601. The work identified in Block 11 and deather.	GOOL REPA REPA SRM (NORC
กลายกลายก	0420001		/ 40-4000-010	ו, אבטסט בו -	marks	12. Remarks
	2000		745 4000 512	VOEDO I LI	EVI COMI DOOR ASSOUTH	200
11. Status/ Work	10. Serial No.	9. Oty.	8. Part No.		7. Description	6. Item
	£		M	Gwent NP12 2EU UNITED KINGDOM		
500267149 47224				3, Hawtin Park BLACKWOOD		
5. Work Order/ Contract/ Invoice			pe Limited	ess : NORDAM Europe Limited	Organisation Name and Address	4. Org
000000094572	, i	RM 1	CAA FORM		CAA/UK	
3. Form Tracking Number	ATE	CE CERTIFIC	AUTHORISED RELEASE CERTIFICATE		Approving Competent Authority/ Country	1. App

k 1, it is essential that the user/installer issued in accordance with the national	ifferent than the airworthiness authority specified in block in block 1. tenance records must contain an installation certification	install the item(s). gulations of an airworthiness authority di m the airworthiness authority specified i n certification. In all cases aircraft maint wn.	This certificate does not automatically constitute authority to 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 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.
			USER/ INSTALLER RESPONSIBILITIES
22 MAR 2023	Simon Woart		
14e. Date (dd mmm yyyy)	14d. Name	Date (dd mmm yyyy)	13d. Name 13e.
EASA.UK.145.00530	781/7 NA258		
14c. Certificate / Approval Ref No.	14b. Authorised Signature	13c. Approval/ Authorisation Number	13b. Authorised Signature 13c.
Ciner regulation specified in Block 12, the work identified in complished in accordance with Part-145 insidered ready for release to service.	Certifies that unless otherwise specified in Block 12, the work identified 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 ready for release to service.	eration	
Other regulation appointed in Block 40	Data 145 A 50 Belegate Continu	n conformity to	13a. Certifies the items identified above were manufactured in conformity to:
RELEASE CERTIFICATE	RE		
ORIGINAL (STAMPED GREEN)		EPAIR 004 (VRS2726), REPAIR 0	SRM 54-02-00 GEN REPAIR 1-C. SRM 54-20-00, REPAIR 004 (VRS2726), REPAIR 018 (VRS2833/2875),
	8 (VRS2734),	2500 CMM CHAPTER 71-13-00 (R VD NORCO CMM 71-13-12 (REV E VIR 003 (VRS2836), REPAIR 006 (V	INSPECTED AND REPAIRED I.A.W. GOODRICH V2500 CMM CHAPTER 71-13-00 (REV 47 NOV. 01/2022), GOODRICH V2500 SRM (REV 54 NOV.01/2022) AND NORCO CMM 71-13-12 (REV D JAN 20/2010). REPAIRS ACCOMPLISHED: - CMM 71-13-00 REPAIR 003 (VRS2836), REPAIR 006 (VRS2743), REPAIR 008 (VRS2734), REPAIR 006 (VRS27508).
Repaired	1 6420001	745-4000-513	0001 FAN COWL DOOR, V2500 LH
11. Status/ Work	9. Qty. 10. Serial No.	8. Part No.	6. Item 7. Description
47224		3, Hawtin Park BLACKWOOD Gwent NP12 2EU UNITED KINGDOM	3, Hawtin Park BLACKWOOD Gwent NP12 2EU UNITED KINGI
5. Work Order/ Contract/ Invoice		NORDAM Europe Limited	4. Organisation Name and Address: NORDAN
3. Form Tracking Number 000000094573	SE CERTIFICATE ORM 1	AUTHORISED RELEASE CERT	Approving Competent 2. Authority/ Country EASA