2.			3. Form Tracking Number
	ASE CERTIFIC	ATE	000000092351
Organisation Name and Address :			5. Work Order/ Contract/ Invoice
NORDAM Europe Limited 3, Hawtin Park BLACKWOOD Gwent			500258280 T37115
UNITED KINGDOM			
8. Part No.	9. Oty.	10. Serial No.	11. Status/ Work
REVERSER, CFM56-7 RH 315A2295-6:	72 1	000861	Repaired
.A.W BOEING CFM56-7 CMM 78-31-37 REV 51 DA .HAP 54) REV 75 DATED 10th MARCH 2022, 737-8	TED 1st MARCH 2022, CMM 00 AMM REV 77 DATED 15th	78-31-24 REV 45 DA FEB 2022 AND NOF	st
APPROVED REPAIR SCHEMES SB's / SI 's ACCOMPLISHED:		ORIGIN	ORIGINAL (STAMPED GREEN)
SB 737-78-1083 REV 3 DATED 20th JUNE 2016 SL 737-78-050 REV B DATED 12th NOV 2014		THIS	THIS IS AN ORIGINAL RELEASE CERTIFICATE
CFM56-7 CMM 78-31-37 TEST AND FAULT ISOLATION, ASSEMBLY, REP 1-1, R CFM56-7 CMM 78-31-24 ASSEMBLY, REP 1-1, REP 2-1 (3C) & (5C) See attached continuation sheet for Block 12 secondary supportive information	EP 6-1 (3), REP 6-2 (3), REP	7-2 (2), REP 8-1 (3)	
Certifies the items identified above were manufactured in conformity to: Approved design data and are in condition for safe operation Non approved design data specified in Block 12.	14a . 🗵 Part - 145.A.50. Rel Certifies that unit Block 11 and des and in respect to	ease to Service ess otherwise specified in cribed in Block 12, was a that work the items are c	art - 145.A.50. Release to Service
13c. Approval/ Authorisation Number	14b. Authorised Signature Mutt	NA243	14c. Certificate / Approval Ref No. EASA.UK.145.00530
13e. Date (dd mmin yyyy)	14d. Name James Pu	xty	14e. Date (dd mmm yyyy) 28 NOV 2022
USER/ INSTALLER RESPONSIBILITIES			
y constitute authority to Install the Item(s). rk in accordance with regulations of an airworthiness author thority accepts items from the airworthiness authority specil not constitute installation certification. In all cases aircraft re the aircraft may be flown.	ity different than the airworthiness lied in block 1. naintenance records must contain a	authority specified in blo in installation certificatio	ck 1, it is essential that the user/installer in issued in accordance with the national
2 2 3 4 W W W W W W W W W W W W W W W W W W	NORDAM Europe Limited 3, Hawtin Park BLACKWOOD Gwent NP12 2EU UNITED KINGDOM 8. Part No. 315A2295-6; A.W BOEING CFM56-7 CMM 78-31-37 REV 51 DA HAP 54) REV 75 DATED 10th MARCH 2022, 737-8 S 20th JUNE 2016 12th NOV 2014 AND FAULT ISOLATION, ASSEMBLY, REP 1-1, REP 2-1 (3C) & (5C) tfor Block 12 secondary supportive information ove were manufactured in conformity to: In condition for safe operation selfied in Block 12. 13c. Approval/ Authorisation Number ove were manufactured in conformity to: In condition for safe operation selfied in Block 12. 13c. Approval/ Authorisation Number ove were manufactured in conformity to: In condition for safe operation selfied in Block 12. 13c. Approval/ Authorisation Number ove were manufactured in conformity to: In condition for safe operation selfied in Block 12. 13c. Approval/ Authorisation Number ove were manufactured in conformity to: In condition for safe operation selfied in Block 12. 13c. Approval/ Authorisation Number ove were manufactured in conformity to: In condition for safe operation selfied in Block 12.	AUTHORISED RELEASE CERTIFIC. EASA AUTHORISED RELEASE CERTIFIC. EASA FORM 1 4. Organisation Name and Address : NORDAM Europe Limited 3. Hawtin Park BLACKWOOD Greent NP12 ZEU UNITED KINGDOM REVERSER, CFM56-7 RH 31562235-672 1 1 1 2. Remarks REVERSER, CFM56-7 RH 31562235-672 1 1 31562235-672 1 1 31562235-672 1 1 31562235-672 1 1 31562235-672 1 1 31562235-672 1 2	AM Europe Limited with Park KWOOD it 2EU 8. Part No. 9. 9 M56-7 CMM 78-31-37 REV 51 DATED 1st MARC DATED 10th MARCH 2022, 737-800 AMM REV 7 PREP 2-1 (3C) & (5C) ondary supportive information red in conformity to: a operation of an airworthiness authority specified in block 1. Islation certification. In all cases aircraft maintenance reconsists of the airworthiness authority specified in block 1. Islation certification. In all cases aircraft maintenance reconsists.

Form Tracking Number	Work Order/ Contract/ Invoice Description	Description	Part No	Serial/ Batch No
0000000092351	500258280 T37115	REVERSER, CFM56-7 RH	315A2295-672	000861

737-800 SRM CHAP 54-30-01-1A-4 4A (2), 54-30-01 REP 6 (4A), 54-30-02-1A-1 4A (2), 54-30-90-1A-1 4B (2) 737-800 AMM 78-31-01-960-804-F00 (15/6/19), 78-31-02-400-802 3H (8-9) (15/6/22), 78-31-09/401 3H (15/10/17), 78-31-10/401 2E-F, 3E-H (15/10/19), 78-31-11-400-801-F00 (15/10/17), 78-31-13 5H(3-4) (15/2/20)

CFM56-7 CMM 78-31-18 REP 6-1 (1/7/20) CFM56-7 CMM 78-31-19 REP 12-1 (1/7/20) BOEING SOPM 20-50-10 (3) (1/11/21)

NORDAM SPS-CFM56-7-0002 REV C (29/8/12), SPS-CFM56-7-0003 REV A (29/8/12)

UKCAA PART 21 DESIGN APPROVAL No. - UK.21J.0024

TIME SINCE NEW - 55,365:95 CYCLES SINCE NEW - 31,332

	'n			3. Form Tracking Number
Authority/ Country CAA/UK	AUTHORISED RELEASE CERTIFICATE CAA FORM 1	ASE CERTIFICAT	Ħ	000000092352
Organisation Name and Address :	THE COLUMN TWO COLUMNS TO THE COLUMN TWO COL			5. Work Order/ Contract/ Invoice
	NORDAM Europe Limited 3, Hawtin Park BLACKWOOD Gwent NP12 2EU			
6. Item 7. Description	8. Part No.	9. Oty. 10.	10. Serial No.	11. Status/ Work
0001 REVERSER, CFM56-7 RH	.7 RH 315A2295-672	1	000861	Repaired
12. Remarks INSPECTED AND REPAIRED I.A MARCH 2022, 737-800 SRM (CH APPROVED REPAIR SCHEMES	12. Remarks INSPECTED AND REPAIRED I.A.W BOEING CFM56-7 CMM 78-31-37 REV 51 DATED 1st MARCH 2022, CMM 78-31-24 REV 45 DATED 1st MARCH 2022, 737-800 SRM (CHAP 54) REV 75 DATED 10th MARCH 2022, 737-800 AMM REV 77 DATED 15th FEB 2022 AND NORDAM APPROVED REPAIR SCHEMES	TED 1st MARCH 2022, CMM 78- 30 AMM REV 77 DATED 15th FE	CMM 78-31-24 REV 45 DATED 1st 0 15th FEB 2022 AND NORDAM ORIGINAL (STA	STAMPED GREEN)
SB's / SL's ACCOMPLISHED:- SB 737-78-1083 REV 3 DATED 20th JUNE 2016 SL 737-78-050 REV B DATED 12th NOV 2014	20th JUNE 2016 12th NOV 2014		RELEAS	THIS IS AN ORIGINAL RELEASE CERTIFICATE
work, the items are approved to See attached continuation shee	work, the items are approved for return to service under Certificate No N1EY636N See attached continuation sheet for Block 12 secondary supportive information		to direct in response to man	
Approved design data and are Non approved design data specified to the second	Certifies the items identified above were manufactured in conformity to: Approved design data and are in condition for safe operation Non approved design data specified in Block 12.	14a . ☑ Part - 145.A.50. Release to Service Certifies that unless otherwise specified in bic in block 12, was accomplished in accordance considered ready for release to service.	to Service cified in block 12, the v ccordance with Part 14 vice.	14a. Part - 145.A.50. Release to Service Other regulation specified in Block 12. 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.
13b. Authorised Signature	13c. Approval/ Authorisation Number	14b. Authorised Signature		14c. Certificate / Approval Ref No.
		Musty	NA243	UK.145.00530
13d. Name	13e. Date (dd mmm yyyy)	14d. Name		14e. Date (dd mmm yyyy)
		James Puxty		28 NOV 2022
CAA Form 1 -MF/CAO/145 Issue 1	AUTHORISED RELEASE CERTIFICATE - CAA Form 1 USER/ INSTALLER RESPONSIBILITIES	Installer must cros CERTIFICATE - CAA Form RESPONSIBILITIES	s-check eligibility with	*Installer must cross-check eligibility with applicable technical data. E - CAA Form 1 BILITIES
This certificate does not automatical Where the user/installer performs we ensures that his/her Airworthiness A Statements in blocks 13a and 14a do	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	different than the Airworthiness Autho fied in block 1. ft maintenance records must contain s	rity specified in block 1 in installation certificat	r, it is essential that the user/installer ion issued in accordance with the national

Contract Invoice Description Descrip
M56-7 RH 315A2295-672 P 1-1, REP 6-1 (3), REP 6-2 (3), REP 7-2 (2), REP 8-1 (3) P-1A-1 4A (2), 54-30-90-1A-1 4B (2) (15/6/22), 78-31-09/401 3H (15/10/17), 78-31-10/401 (15/2/20)
5-672 000861 (P 8-1 (3)

1 国家 Country	2 中国民用航空总局 CAAC	符合性 Conformity	nity	図 适航性	适航性Airworthiness	3 证书编号	
CHINA	批准放行证书/适航批准标签 AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG	批准放行证书/适航批准标签 LEASE CERTIFICATE/AIRWORTHINESS	淮京经 THINESS API	POVAL TAG		Certificate Ref. No. 0000000092353	
4 单位 Organization	NORDAM Europe Limited 3, Hawtin Park BLACKWOOD Gwent NP12 2EU UNITED KINGDOM					5 工作单/合同单/货单 Work Order /Contract /Invoice 500258280 / T37115	们nvoice
6 序号7	内容	8 作号	9	适用性	10 数量	11 系列号/批号	12 产品状态
Item	Description	Part No.		Eligibility*	Qty	Serial/Batch No.	Status/Work
_	REVERSER, CFM56-7 RH	315A2295-672		Not Known	_	000861	Repaired
名字: 13 Remarks INSPECTED AND REPAIRED LA MARCH 2022, 737-800 SRM (CH APPROVED REPAIR SCHEMES SB's / SL's ACCOMPLISHED: SR 737-78-1083 REV 3 DATED 2	各注 13 Remarks NSPECTED AND REPAIRED I.A.W BOEING CFM56-7 CMM 78-31-37 REV 51 DATED 1st MARCH 2022, CMM 78-31-24 REV 45 DATED 1st MARCH 2022, 737-800 SRM (CHAP 54) REV 75 DATED 10th MARCH 2022, 737-800 AMM REV 77 DATED 15th FEB 2022 AND NORDAM APPROVED REPAIR SCHEMES SB's / SL's ACCOMPLISHED:-	D 1st MARCH 2022, CMN AMM REV 77 DATED 151	78-31-24 REV 49 h FEB 2022 AND	5 DATED 1st NORDAM			
SB 737-78-1083 REV 3 DATED 20th JUNE 2016 SL 737-78-050 REV B DATED 12th NOV 2014 REPAIRS ACCOMPLISHED:-	TED 20th JUNE 2016 ED 12th NOV 2014 D:-				ORIGINAL	ORIGINAL (STAMPED GREEN)	
CFM56-7 CMM 78-31-37 TI CFM56-7 CMM 78-31-24 A: 737-800 SRM CHAP 54-30 737-800 AMM 78-31-01-860	CFM56-7 CMM 78-31-37 TEST AND FAULT ISOLATION, ASSEMBLY, REP 1-1, REP 6-1 (3), REP 6-2 (3), REP 7-2 (2), REP 8-1 (3) CFM56-7 CMM 78-31-24 ASSEMBLY, REP 1-1, REP 2-1 (3C) & (5C) CFM56-7 CMM 78-31-24 ASSEMBLY, REP 1-1, REP 2-1 (3C) & (5C) 737-800 SRM CHAP 54-30-01-1A-4 4A (2), 54-30-01 REP 6 (4A), 54-30-02-1A-1 4A (2), 54-30-90-1A-1 4B (2) 737-800 SRM CHAP 54-30-01 (15/6/19), 78-31-02-400-802 3H (8-9) (15/6/22), 78-31-09/401 3H (15/10/17), 78-31-10/401	6-1 (3), REP 6-2 (3), REP 1, 54-30-90-1A-1 4B (2) 8-31-09/401 3H (15/10/17	7-2 (2), REP 8-1), 78-31-10/401	(3)	RELEAS	RELEASE CERTIFICATE	
14 年产品 New Parts 会声明上述产品员 并且该产品(出口产品	14 ^{新产品} New Parts	丁制造/检查。	15 使用过的产品 兹声明上述 特殊要求进行了	^{用过的产品} Used Parts 兹声明上述产品除第 13 项的其它规定以外, 要求进行了工作,该产品处于安全可用状态	的其它规定以 处于安全可用物	771	已按照上述国家适航条例和进口周通知的可以批准放行使用。
Certifies that the Pa (were) manufacture stated country and/ and with the notified	Certifies that the Part(s) identified above except as otherwise specified in block 13, was (were) manufactured/inspected in accordance with the airworthiness regulations of the stated country and/or in the case of parts to be exported with the approved design data and with the notified special requiremets of the importing country.	ed in block 13, was regulations of the roved design data	Certifies that accordance v requirements condition for	t the work specif with the airworth s of the importin r safe operation :	ied above exce iness regulatio g country and i	Certifies that the work specified above except as specified in block 13, was carried out in accordance with the airworthiness regulations of the stated country and the notified special requirements of the importing country and in respect to that work, the part(s) is (are) in condition for safe operation and is considered ready for release to service.(over)	3, was carried out in and the notified special part(s) is (are) in rvice.(over)
16 批准人签名/ Signature	「NA243 18 批准日期 Date	28 NOV 2022	19 中国民航总局授权 Issued by or on behalf	总局授权 on behalf of the CAAC	CAAC		
并名 thed	(打印的) /		Approval No: F04400451				
Name (printed)	James Puxtv		TU4400451				

*参阅产品目录详细查技适用性

000000092353 50 T3	证书编号 工作 Certificate Ref. No. Wo
500258280 T37115	工作单/合同单/货单 Work Order/Contract/ Invoice
REVERSER, CFM56-7 RH	内容 Description
315A2295-672	件号 Part No.
000861	系列号/批号 Serial/Batch No.

2E-F, 3E-H (15/10/19), 78-31-11-400-801-F00 (15/10/17), 78-31-13 5H(3-4) (15/2/20)

CFM56-7 CMM 78-31-18 REP 6-1 (1/7/20) CFM56-7 CMM 78-31-19 REP 12-1 (1/7/20)

BOEING SOPM 20-50-10 (3) (1/11/21)

NORDAM SPS-CFM56-7-0002 REV C (29/8/12), SPS-CFM56-7-0003 REV A (29/8/12)

TIME SINCE NEW -55,365:95 CYCLES SINCE NEW -31,332

批准放行证书/适航批准标签

AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG

使用者/安装者职责

USER/INSTALLER RESPONSIBILITIES

- (1) 必须明确: 本文件并不批准零件/组件/部件可以装到有关产品上。
- (2) 当使用者/安装者使用的是所在国适航当局的条例,而不是本表第1项中所指国家适航当局的条例时,使用者/安装者必须保证所在 国的适航当局能接受所指国家适航当局批准出口的零件/组件/部件。
- (3) 表中第14项、第15项的陈述,并不说明本表是安装批准。在所有情况下,航空器使用前,航空器使用者/安装者应把按本国适航 条例颁发的安装批准放入维修记录中。
- (1) It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.
- 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 ensure that his/her Airworthiness Authority accepts parts/components/assemblies from the Airworthiness Authority of the country specified in block 1.
- (3) Statements 14 and 15 do not constitute installation certification. In all cases the aircraft maintenance record must contain an installation certification issued in accordance with the national regulation by the user/installer before the aircraft may be flown

	Page 1 of 1	
90	SEL 530-7-13	NE

САККҮ ГОКWARD SHEET



rator.	to be completed by Customer/Oper	Detail of tasks	Requested by MEL stamp No.)
24/08/2022	198000	315A2295-672	200258280
Date.	Serial Number.	Part Number.	C.O. Number
	CEM56-7 THRUST REVERSER	Description.	metl

	1.		
	F REVERSER TO THE AIRCR THE LOCKING ACTUATOR I		0 SA2AN
	be completed by Customer/Operate		Requested by (NEL stamp No.)
24/08/2022	198000	315A2295-672	200258280
Date.	Serial Number.	Part Number.	C.O. Number

NOTE:

The above has been endorsed by an authorised Nordam Europe Limited tradesperson and meets the requirements of the Original Equipment Manufacturer and Nordam Europe Limited.