



EASTERN AIR EXPRESS, LLC



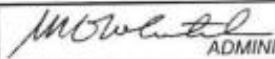
The information contained in this document is provided for general informational purposes only. This document is not intended to provide legal, financial, or professional advice.

737-300 / N811TJ

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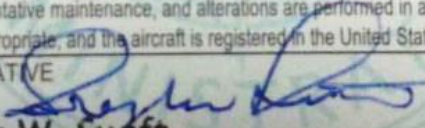
N811TJ – FAA Registration

REGISTRATION NOT TRANSFERABLE	
UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION – FEDERAL AVIATION ADMINISTRATION CERTIFICATE OF AIRCRAFT REGISTRATION	
This certificate must be in the aircraft when operated.	
NATIONALITY AND REGISTRATION MARKS N 811TJ	AIRCRAFT SERIAL NO. 23538
MANUFACTURER AND MANUFACTURER'S DESIGNATION OF AIRCRAFT BOEING 737-306	
ICAO Aircraft Address Code: 52607305	
I S S U E D T O	EASTERN 737 ASSET HOLDINGS LLC 11500 AMBASSADOR DR STE 510 KANSAS CITY MO 64153
	LLC
This certificate is issued for registration purposes only and is not a certificate of title. The Federal Aviation Administration does not determine rights of ownership as between private persons.	
It is certified that the above described aircraft has been entered on the register of the Federal Aviation Administration, United States of America, in accordance with the Convention on International Civil Aviation dated December 7, 1944, and with Title 49, United States Code, and regulations issued thereunder.	
DATE OF ISSUE May 1, 2024 EXPIRATION DATE May 31, 2031	 ADMINISTRATOR
 U.S. Department of Transportation Federal Aviation Administration	

AC Form 8050-3 (10/2018) Supersedes previous editions

(CUT ON DOTTED LINE)

N811TJ – Airworthiness Certificate

UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION-FEDERAL AVIATION ADMINISTRATION STANDARD AIRWORTHINESS CERTIFICATE			
1 NATIONALITY AND REGISTRATION MARKS N811TJ	2 MANUFACTURER AND MODEL Boeing B737-306	3 AIRCRAFT SERIAL NUMBER 23538	4 CATEGORY Transport
5 AUTHORITY AND BASIS FOR ISSUANCE This airworthiness certificate is issued pursuant to 49 U.S.C. § 44704 and certifies that, as of the date of issuance, the aircraft to which issued has been inspected and found to conform to the type certificate therefor, to be in condition for safe operation, and has been shown to meet the requirements of the applicable comprehensive and detailed airworthiness code as provided by Annex 8 to the Convention on International Civil Aviation, except as noted herein. Exceptions: No. 8335 Exemption for Freighter in the Rigid Barrier Config.			
6 TERMS AND CONDITIONS Unless sooner surrendered, suspended, revoked, or a termination date is otherwise established by the FAA, this airworthiness certificate is effective as long as the maintenance, preventative maintenance, and alterations are performed in accordance with Parts 21, 43, and 91 of the Federal Aviation Regulations, as appropriate, and the aircraft is registered in the United States.			
DATE OF ISSUANCE 31 DEC 2015	FAA REPRESENTATIVE  Gregory W. Swift		DESIGNATION NUMBER DART 310059E
Any alteration, reproduction, or misuse of this certificate may be punishable by a fine not exceeding \$1,000 or imprisonment not exceeding 3 years or both. THIS CERTIFICATE MUST BE DISPLAYED IN THE AIRCRAFT IN ACCORDANCE WITH APPLICABLE FEDERAL AVIATION REGULATIONS.			
FAA Form 8100-2 (04-11) Supersedes Previous Edition			



Aircraft Empty Weight Report

Form: WBP 5-01
Revision: 1
Date: 05/10/2024

Make BOEING	Model B737-306	Date of Weighing 10/22/24
Registration N811TJ	Serial No. 23538	Location SEMAN
LOPA Number and Date 99006-001	Scale Serial No. 21-FDA409, 859004, 859015, 923364	Scale Insp Due 12/12/24
Aircraft Level ☒ Level ☐ Tail Down ☐ Nose Down	Nose/ Tail Down (degrees) -	Compensation (Ref Boeing WB Manual) -

Airplane Supported On: ☐ Wheels ☐ Primary Jack Points ☐ Landing Gear Jack Points

REACTIONS	Scale Reading 1 Pounds	Scale Reading 2 Pounds	Average 1 And 2	Arm In Inches	Moment Inch/Pounds
Left Main Reaction	29235.0		29235.0	698.25	20413338.75
Right Main Reaction	28975.5		28975.0	698.25	20231793.75
Auxiliary Reaction	9990.0		9990.0	207.28	2070727.2
Airplane as Weighed			68200.5		42715859.7
Shortage Items		+ _	+ _		
Overage Items		- _	- _		
Adjusted Empty Weight			68200.0	626.33	42715859.7
Adjustment For Non-Level Weighing (Compensation)				+/_	
(Final) Adjusted Empty Weight			68200.0	626.33	42715859.7

	B737-300/-400/-500		B737-700/-800
To Convert B.A to % MAC	% MAC = $\frac{ARM - 625.6}{1.345}$		% MAC = $\frac{[(B.A. - 627.1 \times 100)]}{155.8}$
To Convert % MAC to B.A	B.A = $(1.345 \times \% MAC) + 625.6$		B.A = $\frac{(155.8 \times \% MAC)}{100.0} + 627.1$
Adjusted Empty Weight: 68200.0	Arm in Inches 626.33	% MAC 0.54	Moment Inch/Pounds 42715859.7
Completed By: Gilmer Carter	Approved By: Tripp Digitally signed by Tripp Date: 2024.12.23 14:51:24 +05'00'		Approval Date: 12/23/24
Director of Operations: Frank McKinnon	Signature 		Acceptance Date: 12/23/24

United States of America				
<u>Aircraft Noise Certification Information</u> Eastern Air Express 11500 N. Ambassador Drive, Suite 510 Kansas City, MO 64153				
Document Number:	Registration Marks:	Manufacturer/ Model/Series:		Aircraft Serial Number:
N/A	N811TJ	B737-306		23538
Engine: CFM56-3 Series @ 3B2 Thrust Rating		Propeller (if applicable): N/A		
Maximum Takeoff Weight / Mass: 139,500lbs. 63,276 kgs		Maximum Landing Weight/Mass: 114,000lbs. 51709 kgs.		Noise Standard: U.S. FAR Part 36 Stage 3
Additional modifications incorporated for the purpose of compliance with the applicable noise certification standards: None				
Lateral / Full PowerLevel: 92.0 EPNdB	Approach Noise Level: 96.2 EPNdB	Flyover Noise Level: N/A	Overflight Noise Level: N/A	Takeoff Noise Level: 86.4 EPNdB
Subject Aircraft Noise Levels: The aircraft listed on this form meets the requirements of 14 CFR part 36. The noise information on this document has been derived from FAA-approved AFM Section 4, Page 24, Dated 11/20/13 Date: __02/07/2025__ Signature: Tripp Director Quality Control Digitally signed by Tripp Date: 2025.02.07 15:27:20 -05'00'				
This document supports compliance with 14 CFR 91.703(a)(5) and ICAO Annex 16, Volume 1 for noise certification documentation carried on board U.S. aircraft operating outside the United States. Information on this document has been transferred from an FAA-approved Aircraft Flight Manual and the named operator is solely responsible for the content.				

D085 . Aircraft Listing

HQ Control: 09/18/2001

HQ Revision: 02b

The certificate holder is authorized to conduct operations under 14 CFR Part 121 using the aircraft identified on this operations specification.

Registration No.	Serial No.	Nose Number, If Applicable	Aircraft M/M/S
N811TJ	23538	N/A	B-737-306
N623SW	27933	N/A	B-737-3H4
N625SW	27701	N/A	B-737-3H4
N629SW	27704	N/A	B-737-3H4
N804TJ	23988	N/A	B-737-401
N149XA	27149	N/A	B-737-484
N313XA	25313	N/A	B-737-484
N314XA	25314	N/A	B-737-484
N438US	25022	N/A	B-737-4B7
N807TJ	25098	N/A	B-737-4Q8
N808TJ	25103	N/A	B-737-4Q8
N668CP	38028	N/A	B-737-76N
N660CP	36721	N/A	B-737-7BD
N959BP	36720	N/A	B-737-7BD
N917XA	32917	N/A	B-737-86J

1. Issued by the Federal Aviation Administration.
2. These Operations Specifications are approved by direction of the Administrator.



Digitally signed by Jeffrey M. Wilkinson, Principal Maintenance Inspector (SW07)
[1] SUPPORT INFO: Conditions previously affecting N804TJ have been removed.
Conditions affecting N623SW are still in effect. Refer to FAA letters to the carrier
for details.
[2] EFFECTIVE DATE: 2/28/2025, [3] AMENDMENT #: 25
DATE: 2025.02.28 07:44:24 -06:00

3. I hereby accept and receive the Operations Specifications in this paragraph.

Digitally signed by Gilmer Carter III on behalf of Gilmer T Carter, III, Director of
Quality Control
DATE: 2025.02.25 09:02:36 -06:00

12/22/2015

GSO

W SMITH



E2-1	PART #	SN#	E3-1	PART #	SN#
ACARS UNIT	965-0758-001	CMUMK03402	BATTERY CHARGER	S282T002-6	1654
PA AMPLIFIER	622-4096-0002	5582	STATIC INVERTER	S282T004-30	CJ002326
#3 VHF COMM	064-50002-0101	0510	#2 TRANS RECTIFIER	10-3257-5	3993
#1 VHF COMM	622-1047-003	4541	#1 TRANS RECTIFIER	10-3257-5	3994
#2 VHF COMM	622-1047-003	6477			
E2-2			E3-2		
FDAU	967-0212-002	1935	FLAP/SLAT ACC UNIT	65-52807-74	D00450
TCAS	7517900-10012	98080614	MISC SOLID STATE SW	65-52806-289	D00660
#1 DME	622-2921-06	13044	ENG ACC UNIT	65-730606-170	D02814
#2 DME	622-2921-06	15956	AIRCOND ACC UNIT	65-52810-39	D00857
			AUTO SPEED BRAKE	65-84209-21	D01275
E2-3			ANTI SKID	10-61093-302	0312
#1 TRANSPONDER	7517800-10005	XSE'05026			
#2 TRANSPONDER	7517800-10005	99011841	E3-3		
#1 EFIS	622-9436-101	3303	RT FRONT WINDOW HEAT	83000-05602	1279
#2 EFIS	622-9436-101	3226	LEFT SIDE WINDOW HEAT	10-61833-1	
			LEFT FRONT WINDOW HEAT	83000-05602	1960
E2-4			RIGHT SIDE WINDOW HEAT	83000-05602	530
#1 RADIO ALTIMETER	9599-607-14931	1229	APU CONTROL	65-52801-31	D00532
#2 RADIO ALTIMETER	9599-607-14931	5542	TRANSFORMER RECTIFIER	10-3257-5	4025
GROUND PROX COMP	965-0976-020-212-212	21686			
#1 ADF	777-1492-005	19474	E3-4		
#2 ADF	777-1492-005	17295	TRANSFORMER RECTIFIER	10-3257-5	4056
MARKER BEACON	522-2996-011	16857	#1 VHF NAV VOR/ILS	51RV-5	8564
			#2 VHF NAV VOR/ILS	51RV-5	7686
			E3-5		
			#1 IRU	461800-0208-1606	0229
			#2 IRU	461800-0208-1606	0384

12/22/2015

GSO

WSMITH



E1-1	PN #	SN#	E1-3	PN#	SN#
#1AIR DATA COMP	501FAD1-1	2618	"A" FLT CNTRL COMP	4051600-913	86070565
AUTO THROTTLE COMP	735SUE10-12	C5416	"A" YAW DAMP COUPLER	4084042-911	98110221
#1 STALL WARNING	65-52819-39	D01569	AUTO FLT CONTROL ACC	65-52817-9	D00812
#2 STALL WARNING	65-52819-39	D00299	"B" FLT CONTROL COMP	4051600-913	88091362
#1 AUTO SLAT COMP	65-52818-7	D00369			
#2 AUTO SLAT COMP	65-52818-7	D00358			
CABIN TEMP CONT	548376-6	067C-2607			
PRESSURE CONTROLLER	10-61209-17	88074321			
#2 ADC	501FAD1-1	2619			
			WEATHER RADAR REC	622-5132-106	2792
E1-2					
FLIGHT MGMT COMP	10-62225-003	0002718			
FLIGHT INSTRUMENT ACC	65-52805-379	D00742			
IRS XFER RELAY	172938-001	NSN			
#2 IRS XFER RELAY	172938-001	NSN			
#1 DIGITAL ANALOG COMP	10-62042-301-02	595			
ENGINE VIBRATION COMP	6672M213	DD16			
#2 DIGITAL ANALOG COMP	10-62042-301-01	1498			

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THE INFORMATION CONTAINED HEREIN IS PROPERTY OF RIGEN ENGINEERING AND SHALL NOT BE REPRODUCED OR DISCLOSED IN WHOLE OR IN PART OR USED FOR OR ANY DESIGN/MANUFACTURE EXCEPT WHEN SUCH USER POSSESSES DIRECT, WRITTEN AUTHORIZATION FROM RIGEN ENGINEERING, LLC.

NOTES:

1. THIS DRAWING IS PRODUCED BY COMPUTER-AIDED DESIGN (CAD) / GRAPHICS - NOT TO BE MANUALLY CHANGED.

2> THE AIRCRAFT OPERATOR IS RESPONSIBLE FOR ENSURING THAT THE CONTENT OF THE FIRST AID KITS ARE FAR COMPLIANT.

3> THE AIRCRAFT OPERATOR IS RESPONSIBLE FOR ENSURING THAT THE EMERGENCY LOCATOR TRANSMITTER IS CODED IN ACCORDANCE WITH ICAO ANNEX 10 AND IS REGISTERED WITH THE NATIONAL AGENCY RESPONSIBLE FOR INITIATING SEARCH AND RESCUE OR ANOTHER NOMINATED AGENCY.

4> ONE ADULT/CREW LIFE VEST INSTALLED EACH SEAT PLACE.

5. VERIFY ALL SAFETY EQUIPMENT STOWAGE COMPARTMENTS ARE PLACARDED CLEARLY IDENTIFYING THE CONTENTS OBVIOUS TO THE LOCATION OF THE STOWED EQUIPMENT PER 14 CFR PART 25.1561. REFER TO B737-300 AMM/IPC CHAPTER 11.

6. INSTALL EMERGENCY EQUIPMENT USING THE OEM/VENDOR RECOMMENDED BRACKETRY, STRAP AND FASTENER TO SATISFY FAR 25.561. IF THE INSTALLATION IS MOUNTED TO THE HONEYCOMB/ PARTITION PANEL, ENSURE TO PUT ALUMINUM POTTED INSERT USING ADHESIVE PER B737-300 SRM CHAPTER 51 APPLICABLE PROCEDURE. IF NOT STATED, IT IS HIGHLY RECOMMENDED TO USE THE FOLLOWING ATTACHMENT FASTENERS:

ADHESIVE - EA 934/9394 OR 2216 OR EQUIV.

INSERT - NAS1836-3 OR 1835-3, OR EQUIV.

SCREW - NAS623-3-XX OR EQUIV.

BOLT - NAS1103-XX OR EQUIV.

NUT - MS 21042-3 OR NAS 679-3, OR EQUIV (AS REQUIRED)

7. LOCATIONS OF EMERGENCY EQUIPMENT MAY BE ADJUSTED TO MAINTAIN THE REQUIRED AISLE CLEARANCE PER FAR 25.815, UNLESS OTHERWISE NOTED.

8. REFER TO FIGURE 1 FOR THE CREW EMERGENCY EQUIPMENT (EE) ARRANGEMENT. THE LOCATIONS AS SHOWN ARE APPROXIMATE AND MAY VARIES FROM THE ACTUAL INSTALLED ITEMS.

9> CREW OXYGEN(O₂) SUPPLY ASSY ARE EXISTING, REFER TO B737-300 AMM CHAPTER 35-00-00, UNLESS OTHERWISE NOTED.

10> THE EQUIPMENT PART NUMBERS SHOWN ARE PREFERRED, HOWEVER IT IS ACCEPTABLE TO USE ALTERNATE PART NUMBER(S) AS PER OPERATOR OPTION/REQUIREMENT.

11> PORTABLE OXYGEN BOTTLES EACH HAVE ONE(1) MASK, P/N 10100C2F, ATTACHED TO THE HIGH OUTFLOW PORT.

12> LIFE RAFT(S) IS/ARE REQUIRED FOR EXTENDED OVERWATER OPERATIONS IAW FAR 25.1415, 91.509, 121.339, 125.209.

13> ONE PBE IS REQUIRED FOR EACH HAND FIRE EXTINGUISER TO BE LOCATED WITHIN 3 FT OF EACH OTHER IAW FAR 121.309, (DEVIATION MAY AUTHORIZE BY THE ADMINISTRATOR ALLOWING LOCATIONS OF PBE MORE THAN 3 FT).

FINAL

REVISION LIST

ZONE	REV.	DESCRIPTION	APPROVED	DATE
	IR	INITIAL RELEASE	RCS	12/05/15
	A	REVISED COMPLETELY	RCS	01/06/16

SYMBOL	QTY	DESCRIPTION	PART NUMBER	MANUFACTURER
	2	H ₂ O or HALON FIRE EXTINGUISHER 13>	892480 (H ₂ O) or 898052 (HALON)	WALTER KIDDE
	1	CRASH AXE	42D8331	GEMTOR INC/DS AULD
	5	SMOKE GOOGLES	MXP210-00	EROS
	1	FIRE RESISTANT GLOVES	2993	NORTHSTAR
	2	FLASH LIGHT, WATER PROOF (FLIGHT COMPARTMENT)	P2-07-0001-2015	DME CORP
	1	EMERGENCY LOCATOR TRANSMITTER (ELT) 3>	01N65910	ELTA
--	--	--	--	--
	2	ESCAPE ROPE (COCKPIT) CAPTAIN / FIRST OFFICER	65-56416-2 / 65-56416-1	BOEING
	2	LIFE RAFT (6 MAN) 12>	600-107MF	SWITLIK
--	--	--	--	--
	4	CREW O ₂ MASK/DEMAND REGULATOR 9>	MC10-04-107 & -127 MC10-25-104 & -104	EROS
-	--	--	--	--
	8	CREW LIFE VEST (ADULT) 4>	63600-505	ZODIAC/AIR CRUISERS
	1	FIRST AID KIT 12>	RE1013-104	AVIALL
	2	SMOKE HOOD (PBE) / BRACKET 13>	802300-14	SCOTT
	3/3	OXYGEN KIT (BOTTLE / MASK) 11>	5500-D1A-E25A / 48314-12	SCOTT AVIATION
	ALT P/N	OXYGEN KIT (BOTTLE / MASK) 11>	5500A1ABF23A / or 5500-C1A-BF23 / 801808-08	SCOTT AVIATION

EQUIPMENT LIST 10>

CONTRACT BY:
RIGEN ENGINEERING, LLC.

APPROVALS

		DATE
DRAWN	RCS	12/06/15
CHECKED	WS	12/06/15
ENGR	RCS	12/05/15
APPROVED	RCS	12/05/15

DRAWING TITLE:
EQUIPMENT & FURNISHINGS - EMERGENCY EQUIPMENT ARRANGEMENT

SIZE
B

CAGE CODE:

DRAWING NUMBER:
99006-001

REV.
A

SCALE: NONE

WEIGHT:

SHEET 1 OF 2

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:

ANGLES: ±0° 30'

DECIMALS: .X = ±.01
.XX = ±.03
.XXX = ±.010

FRACTIONS: ± 1/32

MACHINED SURFACES:

✓

DO NOT SCALE DRAWING

CAD FILE: MD11F.DWG

PLOT: NOT TO SCALE

BOEING	B737-306	23538	N811TJ
MAKE	MODEL	SERIAL No.	REGST No.
EFFECTIVITY			

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FIGURE 1
(EMERGENCY EQUIPMENT LOCATIONS)

FS 347.51
9G WALL

LAV-A

Swift Air, LLC
Phoenix, Arizona 85034

DRAWING TITLE:
EQUIPMENT & FURNISHINGS - EMERGENCY EQUIPMENT ARRANGEMENT

SIZE B	CAGE CODE:	DRAWING NUMBER: 99006-001	REV. A
SCALE: NONE		WEIGHT:	SHEET 2 OF 2

Swift Air, LLC Phoenix, Arizona 85034			
DRAWING TITLE: EQUIPMENT & FURNISHINGS - EMERGENCY EQUIPMENT ARRANGEMENT			
SIZE B	CAGE CODE:	DRAWING NUMBER: 99006-001	REV. A
SCALE: NONE	WEIGHT:	SHEET 2	OF 2



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: EASTERN AIR EXPRESS

ATTN: TRIPP CARTER
EASTERN AIR EXPRESS
11500 AMBASSADOR DR STE 510
KANSAS CITY, MO 64153

FCC Registration Number (FRN): 0035874437

FAA Number/FCC Call Sign	Radio Service	File Number
N WSEK453	AC - Aircraft	0011221670
Type of License	Number in Fleet	Classification
Fleet	20	Air Carrier

Grant Date	Effective Date	Expiration Date	Print Date
08-29-2024	08-29-2024	08-29-2034	08-29-2024

Please be advised the FCC has changed the format of call signs issued to fleet or portable stations.

Waivers/Conditions:

NONE

THIS AUTHORIZATION IS NOT TRANSFERABLE

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.



CHARLES F. ENGEL AND ASSOCIATES, LLC

350 N. Orleans Street, Suite #9000N, Chicago, IL 60654

CERTIFICATE OF INSURANCE

Certificate Number: EAL-25-TWIMC- 1B

This is to certify to

To Whom It May Concern

That

**Eastern Air Holdings, Inc., Eastern Airlines, LLC, Eastern Air Express, LLC, Alta Aero Technic, LLC, Eastern 737 Asset Holdings, LLC, and any subsidiary, affiliated, owned or controlled companies or entities now in existence or hereafter formed or acquired jointly or severally, as their respective interests may appear (Named Insured)
11500 N. Ambassador Drive, Suite 510
Kansas City, Missouri 64513**

As of this date, has arranged for the following insurance coverage(s) for the period and with underwriters as identified in the Security Sheet.

COVERAGES:

COMPREHENSIVE AIRLINE LIABILITY INSURANCE

Combined Single Limit

Including, but not limited to: Comprehensive General Liability, Bodily Injury and Property Damage to Third Parties, Passenger Liability, Personal Injury Liability, Contractual Liability, Passengers' Checked and Unchecked Baggage Liability, Cargo and/or Mail Legal Liability, Premises, Products, Ground Hangarkeepers and Completed Operations Liabilities, On Airport Automobile, Off Airport Excess Automobile, Employers' and Cargo Legal Liabilities, AVN52E (war risk liability) Extended Coverage Endorsement (Aviation Liabilities).

Each Occurrence*

\$1,000,000,000

Sub-limits apply to the following:

- 1) AVN52E Aviation War Risk Liability sublimit of \$350,000,000
 - 2) Excess AVN52E War Risk Liability limit of \$650,000,000 excess of \$350,000,000
 - 3) Hull War Limit: Maximum \$75,000,000 any one aircraft / \$75,000,000 aggregate
 - 4) Excess Auto Liability: \$25,000,000 each occurrence
 - 5) Employers Legal Liability: \$25,000,000 each occurrence
 - 6) On Airport Auto Liability: \$25,000,000 each occurrence
 - 7) Liquor Legal Liability: \$25,000,000 each occurrence
 - 8) Personal Injury Liability: \$25,000,000 any one offense and in aggregate
- The sub-limits shown above do not exceed the limit of liability shown in the Comprehensive Aviation Liability Insurance Limit.

*Refer to the policy as an Annual Aggregate limit applies to some coverages. (Products and Completed Operations Liability, Personal Injury, and AVN52E).

**Includes confiscation, nationalization, seizure, restraint, detention, appropriation, requisition for title or use by or under the order of any government (whether civil, military or de facto) or public or local authority. Aggregate limits apply.

AIRCRAFT INSURED: Any aircraft owned, used, maintained and/or operated by the Named Insured.

GEOGRAPHICAL LIMITS: Worldwide or as defined in the policy.

OTHER COVERAGES/CONDITIONS/REMARKS

Subject always to the scope of the attached policies and all the policies' declarations, insuring agreements, terms, conditions, limitations, exclusions, deductibles, warranties and endorsements thereof remaining paramount: Solely as respects: (i) The Coverage(s) noted above; (ii) the Contract(s) (and then only to the extent of the Named Insured's obligation to provide insurance under the terms of the Contract(s)); and (iii) the operations of the Named Insured; the policies are endorsed to include the following provisions(s):

In the event of cancellation or material changes of the policies by insurers which would adversely affect the interests of the Additional Insureds, Insurers agree to provide 90 days (thirty (30) days in the event of cancellation for non-payment of premiums/ seven (7) days or such shorter period as may be customary in the case of War Risks and Allied Perils Coverage) prior written notice to the Certificate Holder(s).

This Certificate of Insurance is issued as summary of the insurances under the policies noted above and confers no rights upon the Certificate Holders as regards the insurances other than those provided by the policies. The undersigned has been authorized by the above insurers to issue this certificate on their behalf and is not an insurer and has no liability of any sort neither under the above policies nor as a result of this certification.



CHARLES F. ENGEL AND ASSOCIATES, LLC

350 N. Orleans Street, Suite #9000N, Chicago, IL 60654

This certificate or verification of insurance is not an insurance policy and does not amend, extend or alter the coverage afforded by the policies listed herein. Notwithstanding any requirement, term, or condition of any contract or other document with respect to which this certificate or verification of insurance may be issued or may pertain, the insurance afforded by the policies described herein is subject to all terms, exclusions, limitations and conditions of such policies (including, but not limited to an Electronic Date Recognition Exclusion Clause, and a related Electronic Date Recognition Exclusion Limited Coverage Endorsement; copies of which will be made available on request).

Michaellyn Carlucci, Authorized Representative

September 1, 2025

Date



CHARLES F. ENGEL AND ASSOCIATES, LLC

350 N. Orleans Street, Suite #9000N, Chicago, IL 60654

EASTERN AIR HOLDINGS, INC.

AIRCRAFT FLEET SCHEDULE

Registration Number	Manufacturer Serial Number	Year of Manufacture	Manufacturer	Model	Type
N825KW	32318	2003	Boeing	200ER	777
N700KW	25443	1992	Boeing	300ER	767
N703KW	24343	1991	Boeing	300ER	767
N705KW	24342	1992	Boeing	300ER	767
N706KW	24339	1990	Boeing	300ER	767
N771KW	28530	2002	Boeing	200ER	777
N959BP	36720	2008	Boeing	7BD	737
N668CP	38028	2012	Boeing	7BN	737
N660CP	36721	2008	Boeing	7BD	737
N917XA	32917	2002	Boeing	86J	737
N624XA	32624	2001	Boeing	86J	737
N149X	27149	1993	Boeing	484	737
N313XA	25313	1994	Boeing	484	737
N314XA	25314	1991	Boeing	484	737
N625SW	27701	1996	Boeing	3H4	737
N629SW	27704	1996	Boeing	3H4	737
N623SW	27933	1996	Boeing	3H4	737
N807TJ	25098	1992	Boeing	4Q8	737
N808TJ	25103	1993	Boeing	4Q8	737
N438US	24560	2009	Boeing	4B7	737
N804TJ	23988	1989	Boeing	401	737
N811TJ	23538	1986	Boeing	306	737



CHARLES F. ENGEL AND ASSOCIATES, LLC

350 N. Orleans Street, Suite #9000N, Chicago, IL 60654

EASTERN AIR HOLDINGS, INC.

POLICY TERM: September 1, 2025 to September 1, 2026, on both dates at 12:01 A.M. Local Standard Time at the address of the Named Insured.

HULL & LIABILITY INSURERS

POLICY NUMBER

Starr Surplus Lines Insurance Company	SASLAMR63636325-07
QBE	122000631
Helvetia	275605
HDI Global Specialty SE	EAY25HC0A1
Applied Aviation Underwriters	BAVQFHNMO011500_130007_05
AIG	HL 013468522-06
Allianz	A1AL000913225AM
Convex	AG902F25C000/AG902F25D000
La Reunion Aerieenne	P1210079
AXA	UA00020757AV25A
SiriusPoint International Insurance Corporation	H21479733010
Lloyd's and various insurance companies per Oneglobal Broking Ltd.	ONEAV2582339

HULL WAR, HI-JACKING, AND OTHER PERILS INSURERS

POLICY NUMBER

Lloyd's and various insurance companies per Oneglobal Broking Ltd.	ONEAV2582338
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EXCESS AVN52E AVIATION LIABILITIES INSURERS

POLICY NUMBER

Lloyd's and various insurance companies per Oneglobal Broking Ltd.	ONEAV2582337
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SEVERAL LIABILITY NOTICE

The subscribing insurers' obligations under contracts of insurance to which they subscribe are several and not joint and are limited solely to the extent of their individual subscriptions. The subscribing insurers are not responsible for the subscription of any co-subscribing insurer who for any reason does not satisfy all or part of its obligations.

LSW 1001 (Insurance)