



**MAJOR REPAIR AND ALTERATION
(Airframe, Powerplant, Propeller, or
Appliance)**

Form Approved
OMB No. 2120-
0020
2/28/2011

Electronic Tracking Number

For FAA Use Only

INSTRUCTIONS: Print or type all entries. See Title 14 CFR §43.9, Part 43 Appendix B, and AC 43.9-1 (or subsequent revision thereof) for instructions and disposition of this form. This report is required by law (49 U.S.C. §44701). Failure to report can result in a civil penalty for each such violation. (49 U.S.C. §46301(a))

1. Aircraft	Nationality and Registration Mark USA N813GD	Serial No. 88013	
	Make Gulfstream	Model GVIII	Series (G800)
2. Owner	Name (As shown on registration certificate) Gulfstream Aerospace Corp	Address (As shown on registration certificate) Address 500 Gulfstream Road City Savannah State Ga Zip 31408-9643 Country U.S.A.	

3. For FAA Use Only

4. Type		5. Unit Identification			
Repair	Alteration	Unit	Make	Model	Serial No.
<input type="checkbox"/>	<input checked="" type="checkbox"/>	AIRFRAME	_____	(As described in Item 1 above)	_____
<input type="checkbox"/>	<input type="checkbox"/>	POWERPLANT			
<input type="checkbox"/>	<input type="checkbox"/>	PROPELLER			
<input type="checkbox"/>	<input type="checkbox"/>	APPLIANCE	Type		
			Manufacturer		

6. Conformity Statement

A. Agency's Name and Address		B. Kind of Agency		C. Certificate No. 6D1R324D
Name <u>Gulfstream Aerospace Corporation</u>		<input type="checkbox"/> U.S. Certified Mechanic	<input type="checkbox"/> Manufacturer	
Address <u>500 Gulfstream Road</u>		<input type="checkbox"/> Foreign Certified Mechanic		
City <u>Savannah</u> State <u>GA</u>		<input checked="" type="checkbox"/> Certificated Repair Station		
Zip <u>31408</u> Country <u>USA</u>		<input type="checkbox"/> Certificated Maintenance Organization		

D. I certify that the repair and/or alteration made to the unit(s) identified in item 5 above and described on the reverse or attachments hereto have been made in accordance with the requirements of Part 43 of the U.S. Federal Aviation Regulations and that the information furnished herein is true and correct to the best of my knowledge.

Extended range fuel per 14 CFR Part 43 App. B <input type="checkbox"/>	Signature/Date of Authorized Individual Keith J. Bell <i>Keith J. Bell</i> 23 JAN 2026
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7. Approval for Return to Service

Pursuant to the authority given persons specified below, the unit identified in item 5 was inspected in the manner prescribed by the Administrator of the Federal Aviation Administration and is APPROVED REJECTED

BY	FAA Fit. Standards Inspector	Manufacturer	Maintenance Organization	Persons Approved by Canadian Department of Transport
	FAA Designee	<input checked="" type="checkbox"/> Repair Station	Inspection Authorizations	Other (Specify)

Certificate or Designation No. 6D1R324D	Signature/Date of Authorized Individual Keith J. Bell <i>Keith J. Bell</i> 23 JAN 2026
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NOTICE

Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alteration to assure continued conformity with the applicable airworthiness requirements

8. Description of Work Accomplished:

(If more space is required, attach additional sheets. Identify with aircraft nationality and registration mark and date work completed).

Aircraft Model: GVIII-G800

Aircraft Serial No.: 88013

Aircraft Registration No.: N813GD

Continuation of FAA Form 337 Dated: 23 JAN 2026

Reference: Gulfstream Aerospace Corporation Workorder No.: 588013

Aircraft Time Since New : 10.9

Aircraft Landings Since New: 3

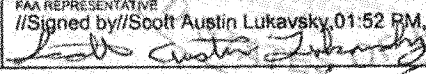
Page 2 of 2

- A. Reference Electrical Load Analysis Supplement Report Number GC8846988013 Rev (-).
- B. Complied with Interference testing requirements per 14 CFR Part 25 § 25.1301, 25.1353 (a), and 25.1431 (c).
- C. All materials meet FAR Flammability requirements per 14 CFR Part 25 § 25.853(a)(c), 25.855(d) and 25.856(a)
- D. Reference FAA Form 8100-11 Dated 23 JAN 2026 approving Configuration List No. GDL300008796 Rev. T "Configuration List - G800 Aircraft Interior, FG" to STC Index List GDL100000080 Rev. S "Index List - GVIII G800 Airplane Interior"
- E. Reference Aircraft Weight and Balance Report Document No. GC800WR88013 Rev (-) "Completion Weight Report SN 88013".

F. Supplemental Type Certificates.

<u>ITEM SYSTEM</u>	<u>STC</u>	<u>CERTIFICATION IL/DL/DWG (Configuration List)</u>	<u>Required Aircraft Flight Manual Supplement Inserted in Flight Manual</u>
1. Aircraft Interior	ST04350AT-D	GDL100000080 Rev. S (GDL300008796 Rev. T)	GC88003M001 Rev. A
Reference GAC Document GCD000029682 Rev (-) for Maintenance Requirements - Instructions for Continued Airworthiness and GCD000029683 Rev C for EWIS - Instructions for Continued Airworthiness.			
2. Air Ionization	ST04351AT-D	GDL100000102 Rev. C (GDL300003820) Rev. F	GC88003M003 Rev. Basic
Reference GAC Document GCD000039645 Rev (-) for Maintenance Requirements - Instructions for Continued Airworthiness and GCD000034737 Rev (-) for EWIS - Instructions for Continued Airworthiness.			
3. EVAS	ST00892LA	Master Drawing List 420 Rev. K	Sup. No. 8999-GVII Rev B
Reference VisionSafe document No.8017 Rev 19 for Maintenance Requirements - Instructions for Continued Airworthiness.			
4. Space X Starlink	ST04570AT	GDL100000096 Rev (-) (GDL300008442) Rev. C	GC88004C004 Rev...Basic
Reference GAC Document GCD000037870 Rev. A for Maintenance Requirements - Instructions for Continued Airworthiness and GCD000037847 Rev (-) for EWIS - Instructions for Continued Airworthiness.			

..... **END**

UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION-FEDERAL AVIATION ADMINISTRATION STANDARD AIRWORTHINESS CERTIFICATE			
1 NATIONALITY AND REGISTRATION MARKS N8628	2 MANUFACTURER AND MODEL GULFSTREAM AEROSPACE CORP GVIII-G800	3 AIRCRAFT SERIAL NUMBER 88013	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, this aircraft has been inspected and found to conform to its type certificate and be in condition for safe operation. This aircraft meets the requirements of the applicable airworthiness standards in Annex 8 to the Convention on International Civil Aviation, except as follows: None.			
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 maintenance, preventative maintenance, and alterations are performed per the applicable Federal Aviation Regulations and the aircraft is registered in the United States.			
DATE OF ISSUANCE R- 25/Jan/2026	FAA REPRESENTATIVE //Signed by//Scott Austin Lukavsky, 01:52 PM, February 23, 2026 		DESIGNATION NUMBER ODA-511131-CE
Any alteration, misuse, or reproduction of this certificate for a fraudulent purpose may be punishable by certificate revocation, fine, and / or imprisonment. THIS CERTIFICATE MUST BE DISPLAYED IN THE AIRCRAFT PER THE APPLICABLE FEDERAL AVIATION REGULATIONS. FAA Form 8100-2 (9-2019) Previous Edition May be Used Until Depleted			



P.O. Box 2206
Savannah, GA 31402-2206

04 Feb 2026


Mr. Roy Wilson
FAA ODA
Gulfstream Aerospace Corporation
500 Gulfstream Rd
Savannah, GA 31408

Subject: Request for Replacement Standard Airworthiness Certificate for Gulfstream Aerospace Corporation Aircraft Model No.: GVIII-G800, Production No.: 88013, N813GD, due to change to N8628.

Dear Sir,

As registered owner of Gulfstream Aerospace Corporation GVIII-G800 Serial No. 88013, N813GD, please accept this letter as a request to issue a Replacement Standard Airworthiness Certificate due to change of Registration number to N8628, which has been affixed to the Aircraft in accordance with FAR Part 45 subpart C.

Regards,


Christopher B. Randon
Quality Control
Gulfstream Aerospace Corporation
Savannah, Georgia 31408

UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION-FEDERAL AVIATION ADMINISTRATION STANDARD AIRWORTHINESS CERTIFICATE			
1 NATIONALITY AND REGISTRATION MARKS N8628	2 MANUFACTURER AND MODEL GULFSTREAM AEROSPACE CORP GVIII-G800	3 AIRCRAFT SERIAL NUMBER 88013	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, this aircraft has been inspected and found to conform to its type certificate and be in condition for safe operation. This aircraft meets the requirements of the applicable airworthiness standards in Annex 8 to the Convention on International Civil Aviation, except as follows: None.			
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 maintenance, preventative maintenance, and alterations are performed per the applicable Federal Aviation Regulations and the aircraft is registered in the United States.			
DATE OF ISSUANCE R- 25/Jan/2026	FAA REPRESENTATIVE //Signed by//Scott Austin Lukavsky, 01:52 PM, February 23, 2026	DESIGNATION NUMBER ODA-511131-CE	
Any alteration, misuse, or reproduction of this certificate for a fraudulent purpose may be punishable by certificate revocation, fine, and / or imprisonment. THIS CERTIFICATE MUST BE DISPLAYED IN THE AIRCRAFT PER THE APPLICABLE FEDERAL AVIATION REGULATIONS. FAA Form 8100-2 (9-2019) Previous Edition May be Used Until Depleted			

DUPLICATE OF ORIGINAL 8100-2

UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION-FEDERAL AVIATION ADMINISTRATION STANDARD AIRWORTHINESS CERTIFICATE			
1 NATIONALITY AND REGISTRATION MARKS N813GD	2 MANUFACTURER AND MODEL GULFSTREAM AEROSPACE CORP GVIII-G800	3 AIRCRAFT SERIAL NUMBER 88013	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, this aircraft has been inspected and found to conform to its type certificate and be in condition for safe operation. This aircraft meets the requirements of the applicable airworthiness standards in Annex 8 to the Convention on International Civil Aviation, except as follows: None.			
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 maintenance, preventative maintenance, and alterations are performed per the applicable Federal Aviation Regulations and the aircraft is registered in the United States.			
DATE OF ISSUANCE 25/Jan/2026	FAA REPRESENTATIVE //Signed by//Timothy Waters, 09:31 AM, January 25, 2026	DESIGNATION NUMBER ODA-511131-CE	
Any alteration, misuse, or reproduction of this certificate for a fraudulent purpose may be punishable by certificate revocation, fine, and / or imprisonment. THIS CERTIFICATE MUST BE DISPLAYED IN THE AIRCRAFT PER THE APPLICABLE FEDERAL AVIATION REGULATIONS. FAA Form 8100-2 (9-2019) Previous Edition May be Used Until Depleted			

SUPERCEDED ORIGINAL 8100-2

ORIGINALS ATTACHED:

ODA IAR Scott A. Lukavsky WITNESS [Signature]

NOTE: NO PHOTOCOPIES PERMITTED ORIGINAL 8100-2's ONLY. IF ORIGINALS NOT ENCLOSED CONTACT SCOTT A. LUKAVSKY IMMEDIATELY AT 912-414-8851



US Department of Transportation
Federal Aviation Administration

**MAJOR REPAIR AND ALTERATION
(Airframe, Powerplant, Propeller, or Appliance)**

Form Approved
OMB No. 2120-0020
2/28/2011

Electronic Tracking Number

For FAA Use Only

INSTRUCTIONS: Print or type all entries. See Title 14 CFR §43.9, Part 43 Appendix B, and AC 43.9-1 (or subsequent revision thereof) for instructions and disposition of this form. This report is required by law (49 U.S.C. §44701). Failure to report can result in a civil penalty for each such violation. (49 U.S.C. §46301(a))

1. Aircraft	Nationality and Registration Mark USA N813GD	Serial No. 88013	
	Make Gulfstream	Model GVIII	Series (G800)
2. Owner	Name (As shown on registration certificate) Gulfstream Aerospace Corp	Address (As shown on registration certificate) Address 500 Gulfstream Road City Savannah State Ga Zip 31408-9643 Country U.S.A.	

3. For FAA Use Only

4. Type		5. Unit Identification			
Repair	Alteration	Unit	Make	Model	Serial No.
<input type="checkbox"/>	<input checked="" type="checkbox"/>	AIRFRAME	_____	(As described in Item 1 above)	_____
<input type="checkbox"/>	<input type="checkbox"/>	POWERPLANT			
<input type="checkbox"/>	<input type="checkbox"/>	PROPELLER			
<input type="checkbox"/>	<input type="checkbox"/>	APPLIANCE	Type		
			Manufacturer		

6. Conformity Statement

A. Agency's Name and Address		B. Kind of Agency		C. Certificate No. 6D1R324D	
Name <u>Gulfstream Aerospace Corporation</u> Address <u>500 Gulfstream Road</u> City <u>Savannah</u> State <u>GA</u> Zip <u>31408</u> Country <u>USA</u>		<input type="checkbox"/> U.S. Certified Mechanic <input type="checkbox"/> Foreign Certified Mechanic <input checked="" type="checkbox"/> Certificated Repair Station <input type="checkbox"/> Certificated Maintenance Organization			

D. I certify that the repair and/or alteration made to the unit(s) identified in item 5 above and described on the reverse or attachments hereto have been made in accordance with the requirements of Part 43 of the U.S. Federal Aviation Regulations and that the information furnished herein is true and correct to the best of my knowledge.

Extended range fuel per 14 CFR Part 43 App. B <input type="checkbox"/>	Signature/Date of Authorized Individual Keith J. Bell <i>Keith J. Bell</i> 23 JAN 2026
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7. Approval for Return to Service

Pursuant to the authority given persons specified below, the unit identified in item 5 was inspected in the manner prescribed by the Administrator of the Federal Aviation Administration and is APPROVED REJECTED

BY	FAA Fit. Standards Inspector	Manufacturer	Maintenance Organization	Persons Approved by Canadian Department of Transport
	FAA Designee	<input checked="" type="checkbox"/> Repair Station	Inspection Authorizations	Other (Specify)

Certificate or Designation No. 6D1R324D	Signature/Date of Authorized Individual Keith J. Bell <i>Keith J. Bell</i> 23 JAN 2026
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NOTICE

Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alteration to assure continued conformity with the applicable airworthiness requirements

8. Description of Work Accomplished:

(If more space is required, attach additional sheets. Identify with aircraft nationality and registration mark and date work completed).

Aircraft Model: GVIII-G800

Aircraft Time Since New : 10.9

Aircraft Serial No.: 88013

Aircraft Landings Since New: 3

Aircraft Registration No.: N813GD

Continuation of FAA Form 337 Dated: 23 JAN 2026

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Reference: Gulfstream Aerospace Corporation Workorder No.: 588013

- A. Reference Electrical Load Analysis Supplement Report Number GC8846988013 Rev (-).
- B. Complied with Interference testing requirements per 14 CFR Part 25 § 25.1301, 25.1353 (a), and 25.1431 (c).
- C. All materials meet FAR Flammability requirements per 14 CFR Part 25 § 25.853(a)(c), 25.855(d) and 25.856(a)
- D. Reference FAA Form B100-11 Dated 23 JAN 2026 approving Configuration List No. GDL300008796 Rev. T "Configuration List – G800 Aircraft Interior, FG" to STC Index List GDL100000080 Rev. S "Index List – GVIII G800 Airplane Interior"
- E. Reference Aircraft Weight and Balance Report Document No. GC800WR88013 Rev (-) "Completion Weight Report SN 88013".

F. Supplemental Type Certificates.

<u>ITEM SYSTEM</u>	<u>STC</u>	<u>CERTIFICATION I/L/DL/DWG (Configuration List)</u>	<u>Required Aircraft Flight Manual Supplement Inserted in Flight Manual</u>
1. Aircraft Interior	ST04350AT-D	GDL100000080 Rev. S (GDL300008796 Rev. T)	GC88003M001 Rev. A
Reference GAC Document GCD000029682 Rev (-) for Maintenance Requirements - Instructions for Continued Airworthiness and GCD000029683 Rev C for EWIS - Instructions for Continued Airworthiness.			
2. Air Ionization	ST04351AT-D	GDL100000102 Rev. C (GDL300003820) Rev. F	GC88003M003 Rev. Basic
Reference GAC Document GCD000039645 Rev (-) for Maintenance Requirements - Instructions for Continued Airworthiness and GCD000034737 Rev (-) for EWIS - Instructions for Continued Airworthiness.			
3. EVAS	ST00892LA	Master Drawing List 420 Rev. K	Sup. No. 8999-GVII Rev B
Reference VisionSafe document No.8017 Rev 19 for Maintenance Requirements - Instructions for Continued Airworthiness.			
4. Space X Starlink	ST04570AT	GDL100000096 Rev (-) (GDL300008442) Rev. C	GC88004C004 Rev...Basic
Reference GAC Document GCD000037870 Rev. A for Maintenance Requirements - Instructions for Continued Airworthiness and GCD000037847 Rev (-) for EWIS - Instructions for Continued Airworthiness.			

***** END *****

Conformity Inspection Record		1. Project Number, TIA/Request Date: PC-01-2026-0001 Standard Airworthiness Certification - Registration Number: N813GD				2. SHEET 1 of 6 Sheets	
3. Applicant/Manufacturer: Gulfstream Aerospace Corporation, 500 Gulfstream Rd., Savannah, GA 31408			4. Beginning Date: 01/25/2026		5. Ending Date: 01/25/2026		
6. Model: Gulfstream GVIII-G800, N813GD, S/N 88013			7. Inspected By: Timothy Waters  ODA-511131-CE				
8. Item No.	9. Nomenclature of Item Inspected	10. Drawing, Document, Specification, etc.	11. Revision and Date	12. No. of Items Determined		13. Comments	
				SAT.	UNSAT.		
1	Application For U.S. Airworthiness Certificate	FAA Form 8130-6 GOP0004 15.6	04/24 Rev. W 12/04/2025	1		Received an Application for a U.S. Airworthiness Certificate, FAA Form 8130-6, for GAC production aircraft GVIII-G800, S/N 88013, N813GD with the appropriate sections completed and signed by the registered owner Gulfstream Aerospace Corporation. Section II verified checked for a Standard Airworthiness Certificate in the Transport category. GVIII-G800, S/N 88013, N813GD. Section III Owner's Certification, signed by Adam Cave, Retro Outside Ops Supv, date of application dated 01/25/2026.	
2	Denial Letter	GOP0004 15.6	Rev. W 12/04/2025	1		Verified not applicable for GAC new production aircraft GVIII-G800, S/N 88013, N813GD request for Standard U.S. Airworthiness Certification.	
3	Aircraft Registration Note: Registration was verified at the following FAA Web Site: https://registry.faa.gov/aircraft inquiry	GOP0004 15.6	Rev. W 12/04/2025	1		Verified GAC production aircraft GVIII-G800, S/N 88013 request for standard U.S Airworthiness Certification is properly registered (49 U.S.C. 44704(d), 14 CFR §21.173, and 14 CFR §47). Ref. FAA Order 8130.2. Copy of FAA Registry placed in aircraft S/N 88013 e-book.	
4	Noise Standards/Fuel Venting and Exhaust Emission/Passenger Emergency Exit	T00015AT GOP0004 15.6	Rev. 22 04/16/2025 Rev. W 12/04/2025	1		Verified GAC production aircraft GVIII-G800 S/N 88013 Noise standards 14 CFR §21.93(b) & 14 CFR §21.183(e). Fuel venting and exhaust emission 14 CFR §21.183(g). Passenger emergency exit requirements under 14 CFR §21.183(f). Prescribes conditions and limitations under type certificate T00015AT issued. Meets the airworthiness requirements of the Federal Aviation Regulations.	

Conformity Inspection Record		1. Project Number, TIA/Request Date: PC-01-2026-0001 Standard Airworthiness Certification - Registration Number: N813GD				2. SHEET 2 of 6 Sheets	
3. Applicant/Manufacturer: Gulfstream Aerospace Corporation, 500 Gulfstream Rd., Savannah, GA 31408			4. Beginning Date: 01/25/2026		5. Ending Date: 01/25/2026		
6. Model: Gulfstream GVIII-G800, N813GD, S/N 88013			7. Inspected By: Timothy Waters <i>Timothy Waters</i> ODA-511131-CE				
8. Item No.	9. Nomenclature of Item Inspected	10. Drawing, Document, Specification, etc.	11. Revision and Date	12. No. of Items Determined		13. Comments	
				SAT.	UNSAT.		
5	Aircraft Documentation	GOP0004 15.6	Rev. W 12/04/2025	1		<p>Verified GAC production aircraft GVIII-G800 S/N 88013 documentation:</p> <ol style="list-style-type: none"> No major repairs. Major alteration completed: FAA Form 337 submitted for incorporation of STC's ST04350AT-D, ST04351AT-D, ST00892LA, ST04570AT. FAA Form 337 signed by Keith J. Bell under Certificate Designation No. 6D1R324D, dated 01/23/2026. Up to date approved flight manual w/all supplements required. (Reference GAC AFM Document Number GAC-AC-GVIII-G800-OPS-0001 Revision 1 approved November 06, 2025). Current equipment list. Current weight and balance report. Maintenance records required by 14 CFR §91.417. Current maintenance manual. Documents available in the English Language <p>All Documentation is maintained in the GAC Certification Office retention records library and certification e-book.</p>	
6	Type Certificate Data Sheet	T00015AT GOP0004 15.6	Rev. 22 04/16/2025 Rev. W 12/04/2025	1		<p>GAC production aircraft GVIII-G800 S/N 88013 is eligible by make, model, and serial number IAW TCDS No. T00015AT.</p> <p>Manufacturer Serial No. Eligible: S/N 88001 and Subsequent.</p> <p>Note: C of A was issued to aircraft 88013 as produced under "Type Certificate Only" Per TCDS Note 16: "The following GVIII-G800 aircraft serial numbers were produced under the Type Certificate only: 88001 – 88015."</p>	
7	Maintenance and Inspections	GOP0004 15.6	Rev. W 12/04/2025	1		<p>Verified all maintenance and inspections have been accomplished and that the aircraft has an FAA approved inspection program required by FAA Order 8130.2. The records are complete and reflect no unsafe design changes.</p> <p>Aircraft logbook entries Form GA 0661A & Form GA 0664A, dated 01/25/2026.</p>	

8. Item No.		9. Nomenclature of Item Inspected		10. Drawing, Document, Specification, etc.		11. Revision and Date		12. No. of Items Determined		13. Comments	
								SAT.		UNSAT.	
8	Statement of Conformity	FAA Form 8130-9 GOP0004 15.6	(07/25) Rev. W 12/04/2025	1		In accordance with 14 CFR 21.130, obtain a Statement of Conformity, FAA Form 8130-9, from the Applicant, Gulfstream Aerospace Corporation. Received and reviewed FAA Form 8130-9. Section IV, Block B, for 14 CFR part 21 Subpart F has been checked and signed by Adam Cave, Retro Outside Ops Supervisor, dated 01/25/2026. Document states that the aircraft has been produced under type certificate only, conforms to its type certificate, is in a condition for safe operation, and was flight checked on 01/24/2026. No deviations were noted.					
9	Aircraft Records Inspection	GOP0004 15.6	Rev. W 12/04/2025	1		Verified GAC production aircraft GVIII-G800 S/N 88013 logbook required inspections and required tests have been satisfactorily completed and that the aircraft conforms to the type design. Verified Solumina and aircraft records are complete and reflect no unapproved alterations. Records Recorded in GAC Production Certification Office e-book checklist.					
10	Aircraft Flight Testing	QP 18.2.6 GOP0004 15.6	Rev. 1 07/09/2025 Rev. W 12/04/2025	1		Verified GAC production aircraft GVIII-G800 S/N 88013 has been flight tested in accordance with Gulfstream Model GVIII-G800 Acceptance Flight Test Procedure. Verified Acceptance flight test in accordance with QP 18.2.6 completed satisfactorily, with GAC Pilot signature. Production flight test procedure recorded in the aircraft logbook Form GA 0661A dated, 01/25/2026.					
11	Aircraft Flight Manual	GAC-AC-GVIII-G800-OPS-0001 GOP0004 15.6	Rev. 1 11/06/2025 Rev. W 12/04/2025	1		Verified Airplane Flight Manual GAC-AC-GVIII-G800-OPS-0001 Revision 1 approved November 06, 2025 and that a copy was available on the aircraft.					
12	Aircraft Maintenance Manual	GOP0004 15.6	Rev. W 12/04/2025	1		Verified Instructions for Continued Airworthiness (ICA) are present for this certification. Verified current Aircraft Maintenance Manual (AMM) is released and available.					
13	Aircraft Modifications	GOP0004 15.6	Rev. W 12/04/2025	1		Verified all modifications against aircraft GVIII-G800, S/N 88013 have been accepted and approved by Gulfstream Engineering and are in a condition for safe operation.					


8. Item No.		9. Nomenclature of Item Inspected		10. Drawing, Document, Specification, etc.		11. Revision and Date		12. No. of Items Determined		13. Comments	
								SAT.		UNSAT.	
14	Airworthiness Directives Biweekly	2026-01 GOP0004 15.6	12/29/2025 – 01/11/2026 Rev. W 12/04/2025	1		Verified GAC production aircraft GVIII-G800 S/N 88013 relevant ADs have been complied with FAA Aircraft Biweekly 2026-01, 12/29/2025 – 01/11/2026. No AD's effective for Gulfstream Aerospace Corporation model GVIII-G800 under the current Biweekly. All effective ADs recorded on Form GA 0663A. Recorded in aircraft logbook Airworthiness Directives, dated 01/25/2026.					
15	Nationality and Registration Marks I. D. Plate	GOP0004 15.6	Rev. W 12/04/2025	1		Verified GAC production aircraft GVIII-G800 S/N 88013 nationality and registration marks and ID plate are displayed and marked in accordance with 14 CFR §45. The information agrees with the application for U.S Airworthiness Certification FAA Form 8130-6. Marking and Registration Work orders recorded in the GAC Production Certification Office e-book.					
16	Weight and Balance Data	W&B Manual GOP0004 15.6	Revision 10 June 2025 Rev. W 12/04/2025	1		Received and reviewed GAC production aircraft GVIII-G800, S/N 88013 W&B Manual Equipment list and Flight Forms. Aircraft weighed and witnessed on 01/10/2026.					
17	Instrumentation and Placards	GOP0004 15.6	Rev. W 12/04/2025	1		Verified GAC production aircraft GVIII-G800 S/N 88013 Instruments and placards are correctly located, installed, and properly marked in the English language.					
18	Aircraft Instrumentation, Emergency Locator and Flight Control Systems	GOP0004 15.6	Rev. W 12/04/2025	1		Verified GAC production aircraft GVIII-G800 S/N 88013: Aircraft Pitot – Static System and Aircraft Transponders – TDR System recorded in aircraft logbook, Form GA 0664A dated 01/25/2026. Emergency Locator Transmitter (ELT) is installed, as required in accordance with 14 CFR §91.207 and verified Emergency locator transmitter registered with the NOAA/SARSAT Website. Flight Control surface throws verification recorded in aircraft logbook, Form GA 0664A dated 01/25/2026.					

Conformity Inspection Record		1. Project Number, TIA/Request Date: PC-01-2026-0001 Standard Airworthiness Certification - Registration Number: N813GD			2. SHEET 5 of 6 Sheets	
3. Applicant/Manufacturer: Gulfstream Aerospace Corporation, 500 Gulfstream Rd., Savannah, GA 31408			4. Beginning Date: 01/25/2026		5. Ending Date: 01/25/2026	
6. Model: Gulfstream GVIII-G800, N813GD, S/N 88013			7. Inspected By: Timothy Waters <i>Timothy Waters</i> ODA-511131-CE			
8. Item No.	9. Nomenclature of Item Inspected	10. Drawing, Document, Specification, etc.	11. Revision and Date	12. No. of Items Determined		13. Comments
				SAT.	UNSAT.	
19	Engines and Associated Instruments	GOP0004 15.6	Rev. W 12/04/2025	1		<p>Verified GAC production aircraft GVIII-G800, S/N 88013 ground operation of the engine LH & RH has been checked in accordance with the aircraft GVIII-G800 Production engine run specification GVIII-TS-655.</p> <p>Solumina work order recorded in engine logbooks Form GA 0664A dated 01/25/2026.</p> <p>Verified Rolls Royce Models(s): BR700-730B2-14: LH P/N: DEL124 S/N: 32183 RH P/N: DER124 S/N: 32184</p> <p>Engines received with EASA Form One.</p> <p>Verified Honeywell Model RE220 [GVI] Verified APU received with FAA Form 8130-3, P/N: WE3800836-2 S/N: P-2125</p> <p>Verified APU logbook entry on Form GA 0664A dated 01/25/2026.</p>
20	Software Configuration	GOP0004 15.6	Rev. W 12/04/2025	1		<p>Verified GAC production aircraft software load GVIII-G800 S/N 88013 Plane View System:</p> <p>61PSWCD001: Rev CE</p> <p>ACB 301 Configuration Rev. Z</p> <p>Aircraft Type: GVIII-G800</p> <p>Aircraft Serial Number: 88013</p> <p>ICAO Code: AB151B</p> <p>Aircraft Registration Number: N813GD</p> <p>Top Level System P/N: EB60004192-0101</p> <p>Configuration P/N: TT60008910-80004</p> <p>Loadable Diagnostic Information (LDI): GVIII_000_00101_3_120924</p> <p>ECL Checklist: 8000s06:000Rev1</p> <p>Software status was recorded on Form GA 0664A dated 01/25/2026.</p>

Conformity Inspection Record		1. Project Number, TIA/Request Date: PC-01-2026-0001 Standard Airworthiness Certification - Registration Number: N813GD				2. SHEET 6 of 6 Sheets		
3. Applicant/Manufacturer: Gulfstream Aerospace Corporation, 500 Gulfstream Rd., Savannah, GA 31408			4. Beginning Date: 01/25/2026		5. Ending Date: 01/25/2026			
6. Model: Gulfstream GVIII-G800, N813GD, S/N 88013			7. Inspected By: Timothy Waters <i>Timothy Waters</i>					ODA-511131-CE
8. Item No.	9. Nomenclature of Item Inspected	10. Drawing, Document, Specification, etc.	11. Revision and Date	12. No. of Items Determined		13. Comments		
				SAT.	UNSAT.			
21	Aircraft Inspection	GOP0004 15.6	Rev. W 12/04/2025	1		Conducted general aircraft walk around visual inspection of the following areas: L/R wing rear beams, L/R main wheel well, nose wheel well, tail compartment, interior cabin & cockpit for FOD and general safety. No discrepancies noted and the aircraft has been found safe for operation.		
22	ODA Form Revisions	GOP0004 15.6	Rev. W 12/04/2025	1		Verified that all required ODA forms and production forms included in this U.S Airworthiness Certification package to the latest revision.		
23	Certificate Issuance	GOP0004 15.6	Rev. W 12/04/2025	1		Aircraft GVIII-G800 S/N 88013 meets the requirements for the certification requested. Issued FAA Form 8100-2 and aircraft logbook entry made for the Standard Airworthiness Certificate dated 25 JAN 2026. Verified sections I, II, III, V and VIII of FAA Form 8130-6 in accordance with the instructions in FAA Order 8130.2. Completed sections V and VIII. Section V completed with signature and date 01/25/2026. A copy of the U.S. Certificate of Airworthiness / FAA Form 8130-6, FAA Form 8100-1 placed in the ODA's Airworthiness Approval File for record retention.		
24	Airworthiness Approval File for Product (Aircraft)	GOP0004 16.4.4	Rev. W 12/04/2025	1		Aircraft GVIII-G800, S/N 88013, N813GD ODA Airworthiness Approval File for Product (Aircraft) transmitted and routed IAW ODA Manual 16.4.4 for record retention as follows: ODA Copies of the following: 1. FAA Form 8130-6 A/W Application 2. FAA Form 8100-2 A/W Certificate 3. AC Form 8050-6 Dealer's Aircraft Registration Certificate 4. FAA Form 8100-1 Inspection Record 5. FAA Form 8130-9 Statement of Conformity 6. FAA Form 337 Major Repair and Alteration 7. Form GA 0661A IMR (2 pgs). 8. Form GA 0664A IMR (2 pgs). 9. FAA Registry Completed Airworthiness Certification (AWC) through ODA Portal online for Aircraft N813GD. Verified completed documents uploaded to AWC – ODA Portal Application No. 01252026-1273.		

-END-

UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION-FEDERAL AVIATION ADMINISTRATION STANDARD AIRWORTHINESS CERTIFICATE			
1 NATIONALITY AND REGISTRATION MARKS N813GD	2 MANUFACTURER AND MODEL GULFSTREAM AEROSPACE CORP GVIII-G800	3 AIRCRAFT SERIAL NUMBER 88013	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, this aircraft has been inspected and found to conform to its type certificate and be in condition for safe operation. This aircraft meets the requirements of the applicable airworthiness standards in Annex 8 to the Convention on International Civil Aviation, except as follows: None.			
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 maintenance, preventative maintenance, and alterations are performed per the applicable Federal Aviation Regulations and the aircraft is registered in the United States.			
DATE OF ISSUANCE 25/Jan/2026	FAA REPRESENTATIVE //Signed by//Timothy Waters,09:31 AM, January 25, 2026		DESIGNATION NUMBER ODA-511131- CE
Any alteration, misuse, or reproduction of this certificate for a fraudulent purpose may be punishable by certificate revocation, fine, and / or imprisonment. THIS CERTIFICATE MUST BE DISPLAYED IN THE AIRCRAFT PER THE APPLICABLE FEDERAL AVIATION REGULATIONS.			
FAA Form 8100-2 (9-2019) Previous Edition May be Used Until Depleted			

 <p>APPLICATION FOR U.S. AIRWORTHINESS CERTIFICATE</p>		<p>INSTRUCTIONS - Print or type. Do not write in shaded areas; these are for FAA use only. Submit original only to an authorized FAA Representative. If additional space is required, use attachment. For special flight permits complete sections II, VI, and VII as applicable.</p>																																																																																																																																																																																																											
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<input checked="" type="checkbox"/>	AIRCRAFT SPECIFICATION OR TYPE CERTIFICATE DATA SHEET (Give No. and Revision No.) T00015AT REV-22		<input checked="" type="checkbox"/>	AIRWORTHINESS DIRECTIVES (Check if all applicable ADs are complied with and give the number of the last AD SUPPLEMENT available in the biweekly series as of the date of application) 2026-01 12/29/2025-01/11/2026																																																																																																																																																																																																									
<input type="checkbox"/>	AIRCRAFT LISTING (Give page number(s)) N/A		<input checked="" type="checkbox"/>	SUPPLEMENTAL TYPE CERTIFICATE (List number of each STC incorporated) Attached Appendix A																																																																																																																																																																																																									
C. AIRCRAFT OPERATION AND MAINTENANCE RECORDS																																																																																																																																																																																																													
<input checked="" type="checkbox"/>	CHECK IF RECORDS IN COMPLIANCE WITH 14 CFR 91.417	TOTAL AIRFRAME HOURS 14.1		<input type="checkbox"/>	EXPERIMENTAL ONLY (Enter hours flown since last certificate issued or renewed) 3																																																																																																																																																																																																								
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DATE OF APPLICATION Jan 25, 2026		NAME AND TITLE (Print or type) Cave, Adam (Retro Outside Ops Supervisor)		SIGNATURE //Signed by//Adam Cave,05:03 AM, January 25, 2026																																																																																																																																																																																																									
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VI. PRODUCTION FLIGHT TESTING	A. MANUFACTURER							
	NAME	ADDRESS						
	B. PRODUCTION BASIS <i>(Check applicable item)</i>							
	<input type="checkbox"/>	PRODUCTION CERTIFICATE <i>(Give production certificate number)</i>						
	<input type="checkbox"/>	TYPE CERTIFICATE						
<input type="checkbox"/>	OTHER							
C. GIVE QUANTITY OF CERTIFICATES REQUIRED FOR OPERATING NEEDS								
DATE	NAME AND TITLE <i>(Print or type)</i>	SIGNATURE						
VII. SPECIAL FLIGHT PERMIT PURPOSES OTHER THAN PRODUCTION FLIGHT TEST	A. DESCRIPTION OF AIRCRAFT							
	REGISTERED OWNER	ADDRESS						
	BUILDER <i>(Make)</i>	MODEL						
	SERIAL NUMBER	REGISTRATION MARK						
	B. DESCRIPTION OF FLIGHT							
	CUSTOMER DEMONSTRATION FLIGHTS <input type="checkbox"/> <i>(Check if applicable)</i>							
	FROM	TO						
	VIA	DEPARTURE DATE	DURATION					
	C. CREW REQUIRED TO OPERATE THE AIRCRAFT AND ITS EQUIPMENT							
	<input type="checkbox"/>	PILOT	<input type="checkbox"/>	COPILOT	<input type="checkbox"/>	FLIGHT ENGINEER	<input type="checkbox"/>	OTHER <i>(Specify)</i>
	D. THE AIRCRAFT DOES NOT MEET THE APPLICABLE AIRWORTHINESS REQUIREMENTS AS FOLLOWS:							
	E. THE FOLLOWING RESTRICTIONS ARE CONSIDERED NECESSARY FOR SAFE OPERATION <i>(Use attachment if necessary)</i>							
	F. CERTIFICATION - I hereby certify that I am the registered owner (or his agent) of the aircraft described above; that the aircraft is registered with the Federal Aviation Administration in accordance with Title 49 of the United States Code 44101 <u>et seq.</u> and applicable Federal Aviation Regulations; and that the aircraft has been inspected and is safe for the flight described.							
DATE	NAME AND TITLE <i>(Print or type)</i>					SIGNATURE		
VIII. AIRWORTHINESS DOCUMENTATION <small>(FAA/DESIGNEE USE ONLY)</small>	<input checked="" type="checkbox"/>	A. Operating Limitations and Markings in Compliance with 14 CFR Section 91.9, As applicable.	<input checked="" type="checkbox"/>	G. Statement of Conformity, FAA Form 8130-9 <i>(Attach when required)</i>				
	<input type="checkbox"/>	B. Current Operating Limitations Attached	<input type="checkbox"/>	H. Foreign Airworthiness Certification for Import Aircraft <i>(Attach when required)</i>				
	<input type="checkbox"/>	C. Data, Drawings, Photographs, etc. <i>(Attach when required)</i>	<input type="checkbox"/>	I. Previous Airworthiness Certificate Issued in Accordance With 14 CFR Section _____ CAR _____ <i>(Original attached)</i>				
	<input checked="" type="checkbox"/>	D. Current Weight and Balance information Available in Aircraft	<input checked="" type="checkbox"/>	J. Current Airworthiness Certificate Issued in Accordance With 14 CFR Section <u>21.183(b)</u> <i>(Copy attached)</i>				
	<input checked="" type="checkbox"/>	E. Major Repair and Alteration, FAA Form 337 <i>(Attach when required)</i>	<input type="checkbox"/>	K. Light-Sport Aircraft Statement of Compliance, FAA form 8130-15 <i>(Attach when required)</i>				
	<input checked="" type="checkbox"/>	F. This Inspection Recorded in Aircraft Records	<input type="checkbox"/>					



Applicable STCs

U.S. Department of Transportation
Federal Aviation Administration

Timothy Waters

Application Information

Application Type: New Application Application Number: 01252026-1273
Registration Mark: N813GD Certification Type: Standard Certificate
Owner: GULFSTREAM AEROSPACE CORP

STC Number	STC Name
ST00892LA	Installation of Emergency Vision Assurance System (EVAS).
ST04350AT-D	Installation of an Airplane Interior
ST04570AT	Installation of a SpaceX Starlink Aviation System
ST04351AT-D	Installation of an Air Ionization System



STATEMENT OF CONFORMITY

Section I - Aircraft

1. Make Gulfstream Aerospace Corporation	2. Model GVIII-G800
3. Serial No. 88013	4. Registration No. N813GD

Section II - Engine

1. Make	2. Model
3. Serial No.	

Section III - Propeller

1. Make	2. Hub Model
3. Blade Model	4. Hub Serial No.
5. Blade Serial No.	

Section IV - Certification

I hereby certify that:
 Gulfstream Aerospace Corporation located at 500 Gulfstream RD MS B-16, Savannah, GA 31407, Aircraft Assembly (S/N 88013), N813GD is in compliance with 61P0000000-001 Rev B, dated 03/07/2025. The aircraft has been flight tested, found airworthy, and conforms to the Type Certificate No. T00015AT Rev 22 dated April 16, 2025 in accordance with 14 CFR Part 21.183(b) and FAA Order 8130.2. Reference FAA Form 337's dated 23 JAN 2026 for details of Supplemental Type Certificates installed: Airplane Interior ST04350AT-D, Air Ionization ST04351AT-D, EVAS ST00892LA, Space X Starlink ST04570AT.

- A. I have complied with Section 21.33(a).
- B. The aircraft described above, produced under type certificate only (CFR 21 Subpart F), conforms to its type certificate, is in a condition for safe operation, and was flight checked on 01/24/2026
(Date)
- C. The engine or propeller described above, presented herewith for type certification, conforms to the type design therefor.
- D. The engine or propeller described above, produced under type certificate only (CFR 21 Subpart F), conforms to its type certificate and is in a condition for safe operation. The engine or, if applicable, the variable pitch propeller was subjected by the manufacturer to a final operational check on _____
(Date)

Deviations:

Signature of Certifier Adam Cave	Title Retro/Outside Ops Supervisor
Organization Gulfstream Aerospace Corporation	Date 01/25/2026

