

SERIAL NUMBER 5174 – REGISTRATION OE-LIM





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#### HIGHLIGHTS

- 192 Month Inspection completed November 2024 by Gulfstream St Louis
- Fourteen Passenger Executive Configuration
- Engines on Rolls Royce Corporate Care
- APU on JSSI
- TCAS 2000 with Change 7.1
- Gulfstream PlaneView Cert. Foxtrot
- New Exterior Paint 2019
- New Carpet 2020
- LED Upwash Lighting in cabin
- Honeywell MCS-7120/HD-710 Phase IV stand-alone Satcom with High Speed Data Unit
- Satcom Direct Router to allow 3G cellular data activity on ground
- Diplexer (DLNA) installed for Inmarsat Swift Broad Band (SBB) operation
- ASC 84D Enhanced Navigation, FANS-1/A, CPDLC, etc.
- ASC 105C ADS-B Out

#### **AIRFRAME**

Certificate of Airworthiness: 09th March 2008

Certification: EU OPS
Total Time Since New: 12,840 Hours

Total Landings Since New: 4,452

(as of 01st December 2024)

Maintenance Tracking: CMP

### **ENGINES**

Manufacturer: Rolls Royce
Model: BR700-710C4-11

ENGINE 1 (LEFT) ENGINE 2 (RIGHT)

Serial Number: 15451 15450

Total Time Since New: 12,597 Hours 12,750 Hours

Total Cycles Since New: 4,392 4,428

Program Coverage: Enrolled on Rolls Royce Corporate Care

### **APU**

Manufacturer: Honeywell Model: RE220 Serial Number: P-501

Total Time Since New: 4,533 Hours
Program Coverage: Enrolled on JSSI

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#### **AVIONICS**

EFIS (Electronic Flight Instrument System): Quad Honeywell DU-1310 Flat Panel Display Units

HUD (Heads Up Display): Single Honeywell Visual Guidance System

FMS (Flight Management System): Triple Honeywell MC-8S0 GPS (Global Positioning System): GPS Module GPM-100

DMU (Data Management Unit):

NAV (Navigation Radio):

DME (Distance Measuring Equipment):

ADF (Automatic Direction Finder):

Module DMU-II

NAVCOM NC-860A

Dual Collins DM-855

Dual Collins DF-855

ELT (Emergency Location Transmitter): Single Artex C406-2 with 3 frequencies (406MHz) EGPWS (Enhanced Ground Proximity Warning): Dual Honeywell (Bendix/King) EPGWM-100

ADM (Air Data Module): Air Data Module AZ-100

VHF COM (Very High Freq. Communication): Triple Honeywell TR-865A (Dual) NV-875A (Single)

HF COM (High Freq. Communications):

Dual Collins HF-9034A

SATCOM (Satellite Communications):

Single Honeywell MCS-7000

AFCS (Auto Flight Control System): Single Auto Throttle

COLOR RADAR: Single Honeywell WU-880 RADAR ALT (Radar Altimeter): Dual Honeywell RT-300

XPNDR (Transponder):

Dual Honeywell XS-857A w/ Mode S
EVS (Enhanced Vision System):

Single Honeywell / Kollsman EVS

Flight Director: Single Honeywell GP-500

TCAS (Traffic Collision Avoidance System): Single TCAS-2000 with Change 7.1 CVR (Cockpit Voice Recorder): Single L3 Communications FA2100

FDR (Flight Data Recorder): Single Digital Flight Recorder (88 parameter)

MAU (Modular Avionics Unit): Dual Honeywell MAU-16U

IRS (Inertial Reference System): Triple Honeywell IR-500 LASEREF V

#### NAVIGATION & COMPLIANCE

- RVSM

- B-RNAV

- RNP 10

- NAT MNPS

- RNP 4

- CPDLC

- FANS-1/A

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#### **ENTERTAINMENT & CONNECTIVITY**

Display / TV Monitors: (7) 7" Rosen Wide Screen Monitors

(1) 10.4" Monitor

(2) 17" Bulkhead LCD Monitors

Airshow System: Airshow 4000

DVD / CD Players: Triple Rockwell Collins Airplay CD / DVD Player

In Flight Phone: Magnastar C-2000 with Handsets

### **INTERIOR**

Number of Passengers: Fourteen (14)
Galley Location: Aft Galley

Forward Cabin Configuration: Four (4) place club

Mid Cabin Configuration: Two (2) place club opposite Four (4) place divan

Aft Cabin Configuration: Four (4) place conference grouping Lavatory Locations: Fwd Lavatory, Aft Cabin Lavatory

Crew Rest: Yes
Jumpseat: Yes

Other Notable Features: Microwave, High Temp Oven, Coffee/Espresso Maker Interior Refresh: Soft goods, Carpet, Headliners, Sidewalls, Panels

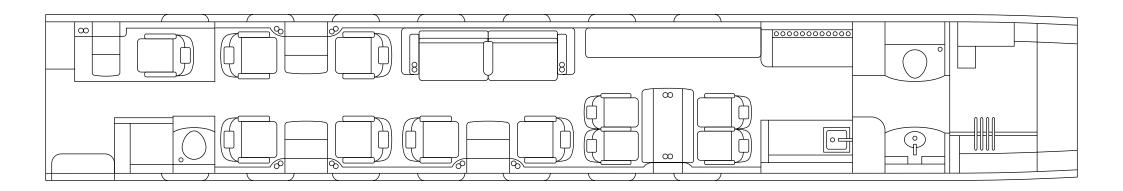
### **MAJOR INSPECTION STATUS**

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G550



### **FLOORPLAN**



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# $2008\,\mathrm{GULFSTREAM}\,\mathrm{G}550$

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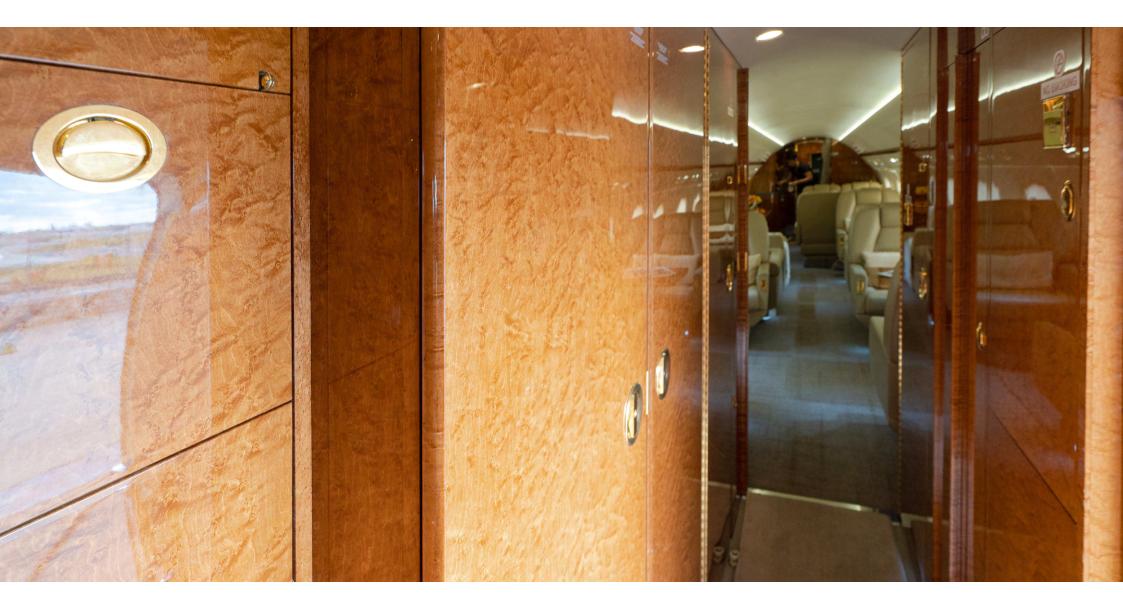
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