



# COMPANY OVERVIEW

July 2024



# GULFSTREAM AEROSPACE

Creating value for our customers

- Designing innovative, high technology products
- Building the highest quality aircraft and interiors
- Providing outstanding customer support

Delivering on our promises for over 65 years

# THE STRENGTH OF GENERAL DYNAMICS



**Aerospace**  
\$8.6 Billion

**Technologies**  
\$12.9 Billion



**Marine Systems**  
\$12.5 Billion



**Combat Systems**  
\$8.3 Billion





## GULFSTREAM TODAY

Over 20,000 employees

- 12 major locations on 3 continents

More than 3,000 Gulfstream aircraft in service around the world

Seven business jets offered

- G280™, G400™, G500™, G600™, G650ER™, G700™ and G800™

World-class Customer Support

In-service fleet as 10.22

# RECENT HIGHLIGHTS

Gulfstream completes world's first transatlantic flight on 100% sustainable aviation fuel

Completed a Savannah, Georgia manufacturing facility expansion for the G400

Gulfstream G600 and G500 now certified for steep-approach operations



# G700 CERTIFICATION

Gulfstream G700 has received both Federal Aviation Administration (FAA) and European Aviation Safety Administration (EASA) type certification

Additional Certifications:

- Production certification confirming the production process
- Cabin supplemental type certifications approve the interior

G700 Entry-Into-Service has begun



# A GULFSTREAM FOR EVERY MISSION



**G280**  
3,600 nm at Mach 0.80  
Entry into service: 2012



**G650ER**  
7,500 nm at Mach 0.85  
Entry into service: 2014\*



**G400**  
4,200 nm at Mach 0.85  
Anticipated entry into service: 2025



**G700**  
7,750 nm at Mach 0.85  
Entry into service: 2024



**G500**  
5,300 nm at Mach 0.85  
Entry into service: 2018



**G600**  
6,600 nm at Mach 0.85  
Entry into service: 2019



**G800**  
8,000 nm at Mach 0.85  
Anticipated entry into service: 2024

\*G650 Entry into service: 2012

## OUR VISION

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Create And Deliver The World's Finest  
Aviation Experience

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# REAL ESTATE & FACILITIES MANAGEMENT MISSION

Build and maintain Gulfstream's real estate assets to support our strategic needs and ensure a brand reflective working environment for our employees that is safe, comfortable, and efficient.



# WORLDWIDE FACILITIES

-  Gulfstream Facility
-  Jet Aviation Facility
-  Authorized Warranty Repair Facilities

# PROPERTY PORTFOLIO

8,706,726 SF (94 buildings)

- SAVANNAH = 6,686,610 (50)
- WESTFIELD = 209,767 (5)
- BRUNSWICK = 237,225 (7)
- PALM BEACH = 104,067 (1)
- APPLETON = 608,006 (9)
- ST. LOUIS = 617,463 (9)
- DALLAS = 323,005 (4)
- FORT WORTH = 163,819 (1)
- MESA = 111,239 (2)
- VAN NUYS = 49,200 (1)
- LONG BEACH = 57,215 (1)
- FARNBOROUGH = 229,142 (1)
- MEXICALI = 432,330 (3)

# OUR STRUCTURE

Real Estate managers

Contracts & Leasing

Facility Maintenance provider

Custodial provider

Landscaping provider

Food Service provider

Waste Management provider

# OUR CHALLENGES

- CapEx availability
- OpEx availability
- Extending useful life of assets
- Sustainable practices
- Workforce development
- Access to equipment
- Access to work areas



# SUSTAINABILITY GOALS



“  
We are innovating  
for a sustainable future.”

— Mark Burns  
President, Gulfstream





## AIRCRAFT

Our next-generation fleet leads the industry, with fuel-efficiency gains as much as 33% over predecessor models.<sup>1</sup>



## OPERATIONS

We have reduced operational emissions by 18% while growing our facilities more than 30%.<sup>2</sup>



## FUEL

We completed the world's first trans-Atlantic flight on 100% SAF in both engines.



# INVESTMENT IN TECHNOLOGY

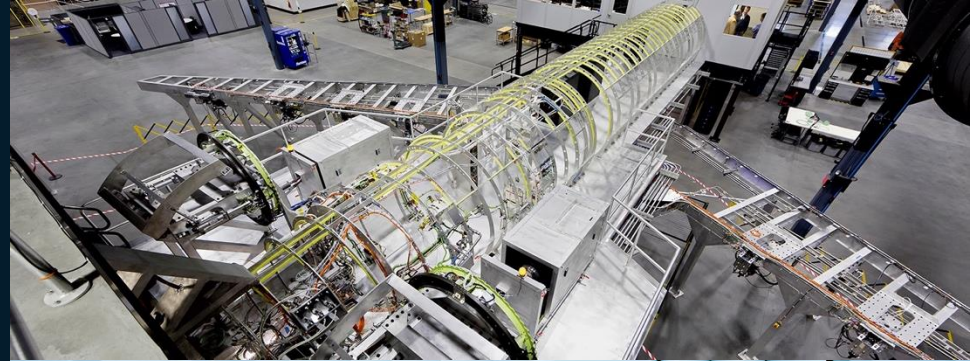
Investments focus on all areas of the aircraft

(Aerodynamics, Structures and Composites, Advanced Flight Controls, Acoustics and Vibration, Supersonic Flight, Flight Deck and Vision Systems, Cabin Systems, Aircraft Emissions)

Fundamental research in new technologies

Design and development for product maturity and reliability

Product improvements for in-service aircraft





## A ZERO DEFECT CULTURE

Purpose-built manufacturing facilities for new and existing aircraft

- LEED-Certified Green buildings for new facilities

Commitment to quality at every stage

- Lean manufacturing, ergonomics, 6S
- Active continuous improvement culture

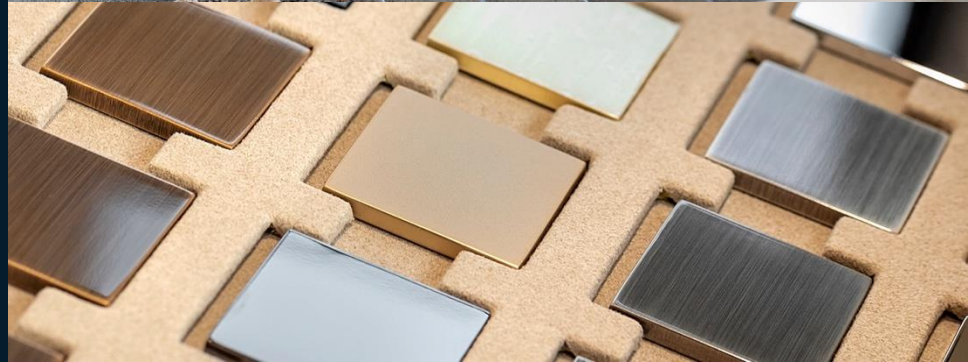
Unique combination of skilled labor and cutting-edge technology

# EVERY DETAIL MATTERS

Final outfitting is an integral part of Gulfstream's manufacturing process

Interior design uses the latest technologies and premium materials

Time honored craftsmanship is a hallmark of every aircraft



# THE GULFSTREAM WAY

Lead with integrity

Advocate for business aviation, sustainable aviation and certification reform

Continue to invest in new products, technologies and services

Remain disciplined in our production and business practices





**Gulfstream**<sup>™</sup>  
A GENERAL DYNAMICS COMPANY

SOME OF THE EQUIPMENT DESCRIBED OR DEPICTED IS OPTIONAL. ALL PERFORMANCE IS BASED UPON STANDARD NBAA CONDITIONS AND MAY VARY BASED ON OPERATIONS AND OUTFITTING OPTIONS. PLEASE CONTACT GULFSTREAM WITH ANY INQUIRIES INVOLVING AIRCRAFT CAPABILITIES AND EQUIPMENT.

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