

**Safran,  
a world leader  
in aerospace**



**Our mission:**  
making aviation more sustainable  
and the world a safer place

# An industrial high technology group

76,800

employees

€15.3

billion in revenues  
in 2021

125 years

of history: the oldest aero-  
engine manufacturer  
in the world

No.3

aerospace company  
worldwide (excluding  
aircraft manufacturers)





# A worldwide presence

At year end 2021

**76,800**  
employees  
in **27** countries

## Facilities

 R&D  
and production

 Support  
and services

 Offices

### Americas

**18,186**  
employees

 70  31  8

### France

**41,436**  
employees

 63  14  20

### Europe (outside France)

**8,174**  
employees

 27  8  3

### Asia- Pacific

**3,975**  
employees

 8  8  2

### Africa / Middle East

**5,084**  
employees

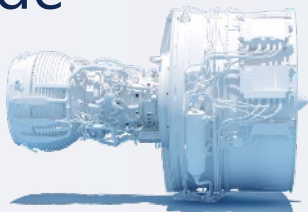
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# A world leader in our core markets

## No.1 worldwide

Narrowbody commercial jet engines (in partnership with GE)

Helicopter turbine engines



## No.1 worldwide

Interiors for regional and business aircraft

Aircraft water and waste management systems



## No.1 worldwide

Landing gear

Wheels and carbon brakes (mainline commercial jets with more than 100 seats)

Aircraft wiring

Evacuation slides

Oxygen systems



## No.1 in Europe

Tactical drones

Inertial navigation systems

Optronic (electro-optical) systems



## No.1 worldwide

Space surveillance via RF sensors

Modems for satellite station keeping and space probe control

High-performance space optics

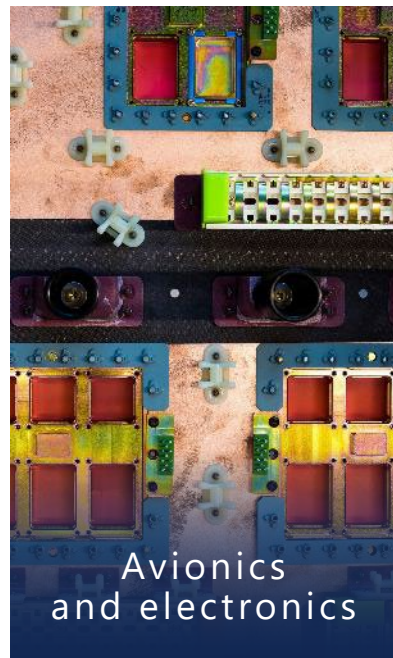
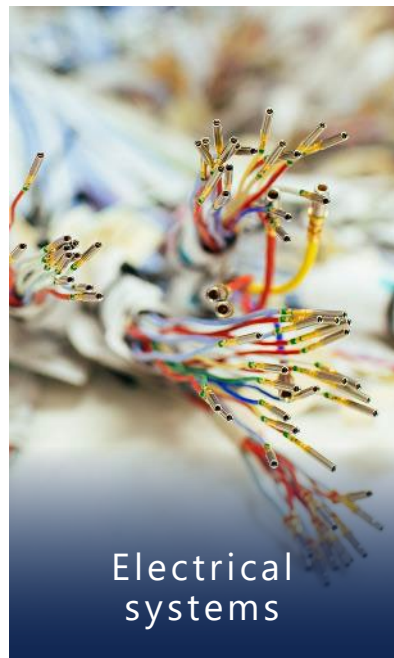




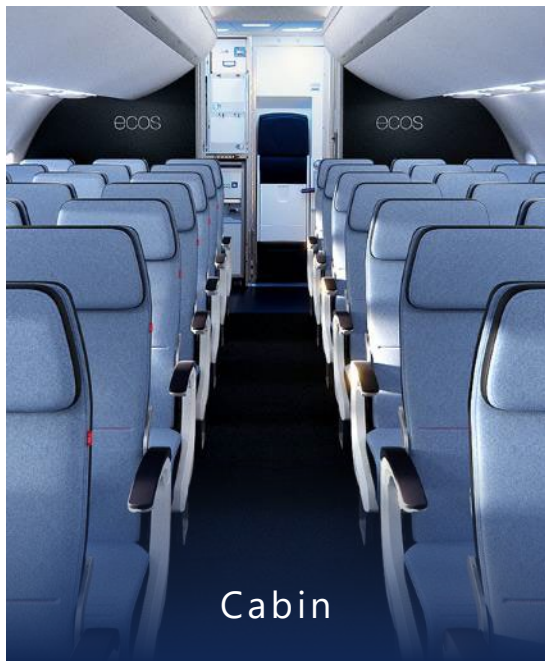
# **Aircraft propulsion:** proven innovation and reliability to support aircraft manufacturers and airlines



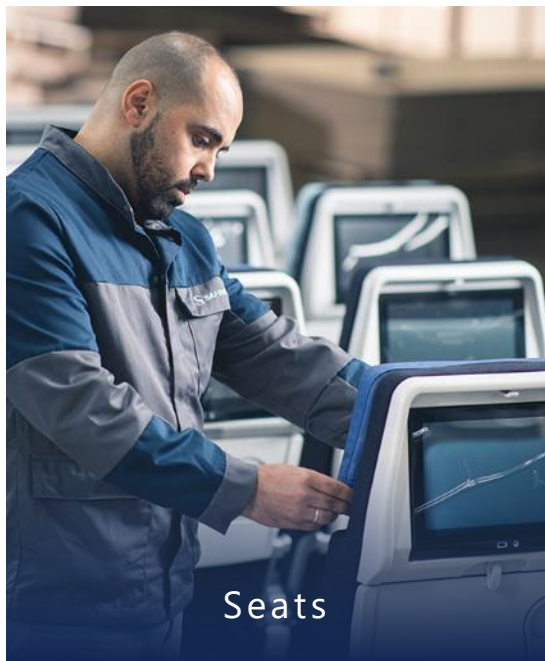
# Aircraft equipment: a complete range of products and services



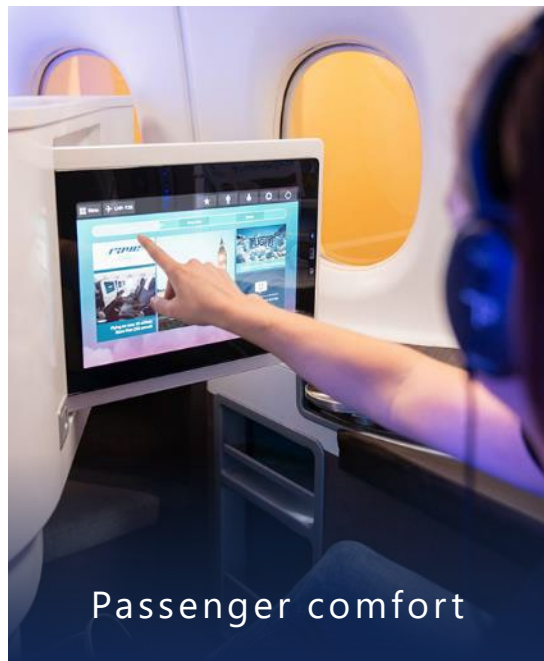
# **Aircraft interiors:** an extended range for all types of aircraft to enhance passenger comfort



Cabin



Seats



Passenger comfort



# Defense: protecting citizens through technology



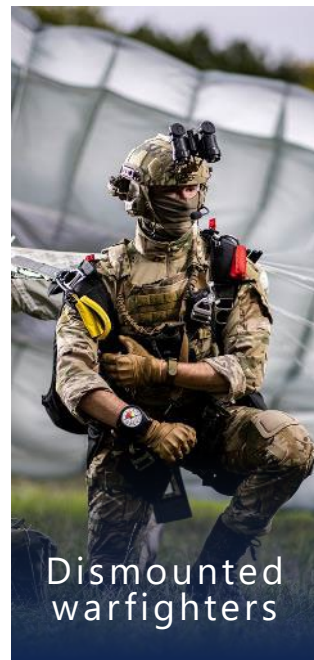
Navigation  
and guidance



Optronics



Drones  
and robotics

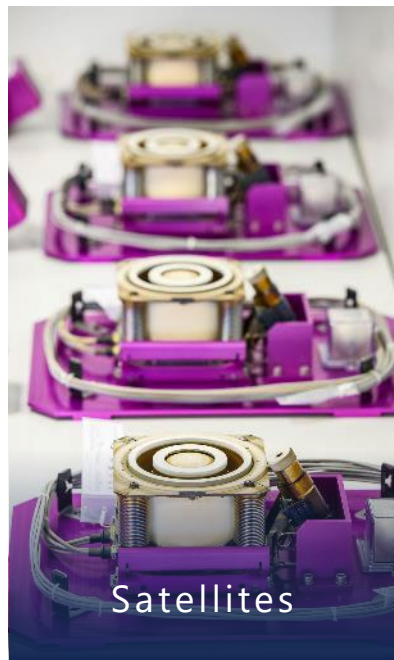


Dismounted  
warfighters



Missile  
propulsion

# Space: state-of-the-art technologies to drive progress



\* through ArianeGroup, a 50/50 joint company between Safran and Airbus, and its Arianespace subsidiary



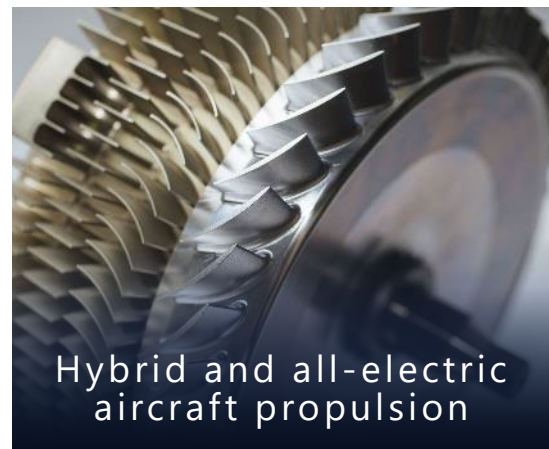
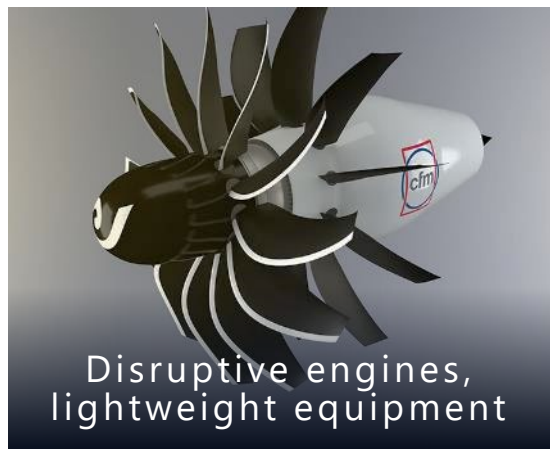
**A committed company,**  
focused on meeting today's challenges



# Decarbonizing aviation, our strategic priority

## Innovative technologies

to contribute to a “zero emission” aviation by 2050





# Reducing the environmental impact of our operations

## **A low carbon plan applied at all facilities**

-30% in greenhouse gas emissions (for scopes 1 and 2) by 2025, -50% by 2030\*



\*vs. 2018

# Driving innovation for sustainable growth



€1.43

billion invested  
in R&D in 2021

12,000+

employees  
involved in R&D



75%

of Safran's R&T budget goes  
to reduce the environmental  
impact of air transport

1,176

patent applications filed in 2021  
(Safran, No. 2 in France  
for patents filed)



# Passionate people

## Our HR policy is based on **4 solid commitments**

We ensure  
**Diversity  
and inclusion**

We develop **skills  
and build  
opportunities**

We create a  
**trustworthy  
workplace**

We promote  
**collaboration  
and mutual support**

# 67%

of all Safran employees  
worldwide took  
at least one **training**  
in 2020

# 28%

**Women**  
in Safran's global  
workforce

# 300

**different job types**  
in all areas, from R&D  
and production to customer  
relations

# 2,000+

**transfers between  
different sites**  
in 2021



# An ambitious CSR strategy

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Decarbonize  
**aviation**

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Be an **exemplary  
employer**

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Embody **industrial  
responsibility**

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Affirm our  
**corporate citizenship**

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