



50 *Ans*

LAUAK

1975 - 2025

50 YEARS OF EXCELLENCE
SERVING THE AEROSPACE INDUSTRY



Mikel
CHARRITTON

Jean-Marc
CHARRITTON

Co-chairmen of the Group

2025



A symbolic year for the LAUAK Group

In 2025, the LAUAK Group celebrates half a century of history, growth, and commitment. An industrial and human adventure born in the Basque Country in 1975, at the heart of a boilermaking company founded by Jean-Marc CHARRITTON.

Guided by strong values - agility, ethics, integrity, and commitment - the LAUAK Group has become a recognized player in the aerospace industry, thanks to its ability to meet technological and industrial challenges. This development is owed to our employees, whose expertise and technical excellence are the true assets of our company. Thanks to them and our strategy of acquisition and internationalization, LAUAK is now present in five countries, serving major customers.

Our strength is built on controlled growth, long-term partnerships, and the trust of our clients, whom we sincerely thank for their loyalty.

We are proud of the path we have traveled. But our focus is firmly set on the future.

To our clients, partners, employees, and friends: thank you.

Thank you for being part of this journey and enabling us to continue growing, building, and dreaming.

Let's build Lauak's future. Together.



1975 - 2025

Value-driven growth

1975



CREATION

ESKULANAK
Sheet metal work
HASPARREN - FRANCE

2003



CREATION

LAUAK PORTUGUESA
Sheet metal work
PALMELA - PORTUGAL

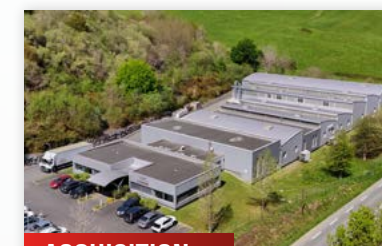
2010



ACQUISITION

ÉQUIP'AÉRO et TOP MICRON
Machining
L'ISLE-JOURDAIN - FRANCE

2016



ACQUISITION

ÉTABLISSEMENTS CHARRITON
Sheet metal work
HASPARREN - FRANCE

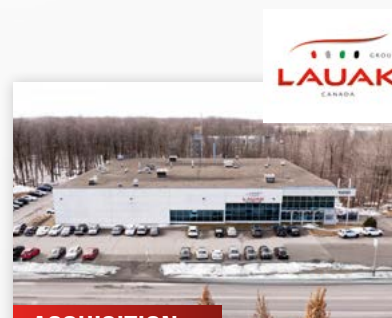
2017



ACQUISITION

ALISAÉRO
Aero-engines
SAINT-GERMÉ - FRANCE

2018



ACQUISITION

LAUAK CANADA
Tubes and pipes
MIRABEL - CANADA

CREATION



LAUAK MEXICO
Tubes and pipes
QUERETARO - MEXIQUE

ACQUISITION



PRODEM
Hot forming activity
CORNEBARRIEU - FRANCE

2019



CREATION

LAUAK PORTUGAL
Sheet metal work - Assembly
GRANDÔLA - PORTUGAL

2025



CREATION

LAUAK INDIA
Machining
BANGALORE - INDIA



Let's continue this amazing adventure,
together !

TO LEARN MORE
→ explore the LAUAK
Group's 50-year
anniversary book



50 YEARS OF EVOLUTION

IN FIGURES

IN 2025

220

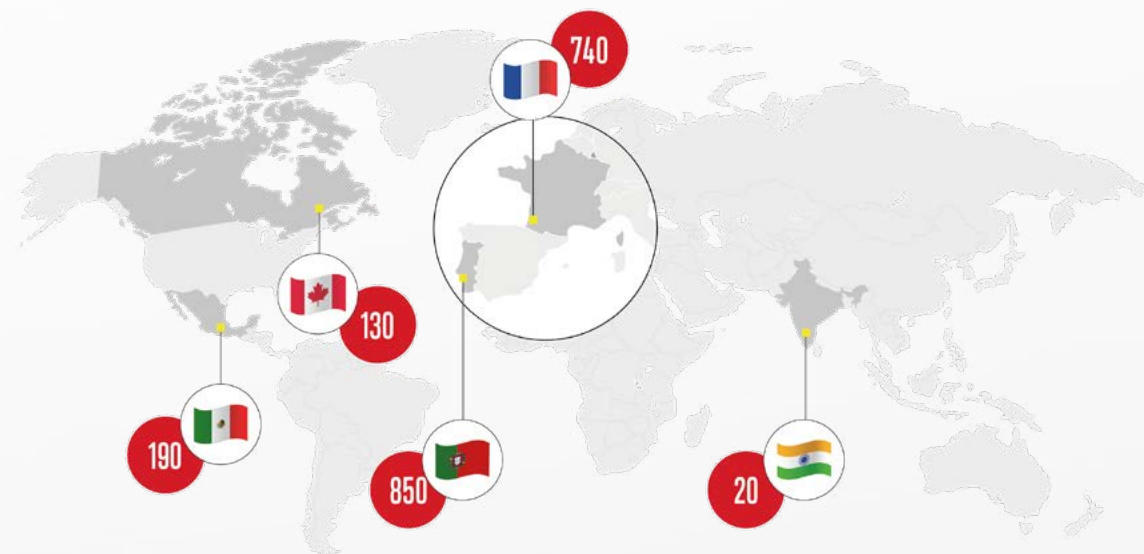
MILLION DOLLARS
IN SALES REVENUE

10

SITES
WORLDWIDE

1930

EMPLOYEES
in 5 COUNTRIES
and 3 CONTINENTS



20 MILLION
HOURS WORKED

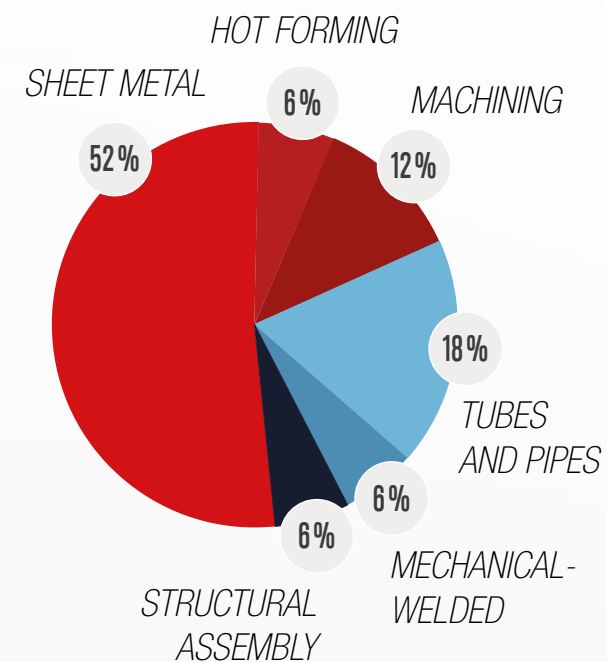
40 000
PRODUCED REFERENCES

2,7 MILLION
OF ELEMENTARY PARTS
DELIVERED

OUR PARTNERS



OUR ACTIVITIES



CERTIFICATIONS & AWARDS



AIRBUS D2P SUPPLIER AWARD
OUTSTANDING INDUSTRIAL SUPPORT



SAFRAN LOW CARBON AWARD
ENERGY CONSUMPTION



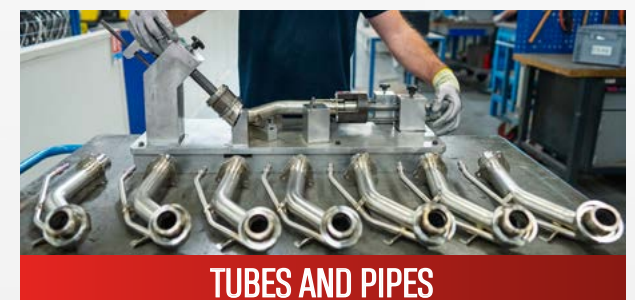
SHEET METAL



HOT FORMING



MACHINING



TUBES AND PIPES



MECHANICAL-WELDED



STRUCTURAL ASSEMBLY

CLIMATE COMMITMENT

2016

First certification
ISO 14001 - HASPARREN
Environmental management



2022

Certification
ISO 50001 - ALL FRENCH SITES
Energy management



2023

Creation of the Group CSR Department
and Support Program
DECARBONATION ACCELERATOR
supported by BPI France over 2 years

2025

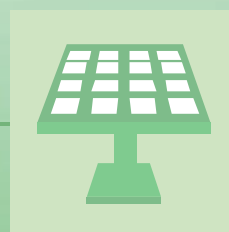
Trophy
SAFRAN SUPPLIERS DAYS
Energy management and decarbonization



OBJECTIVE

LAUAK commits to a decarbonization trajectory
IN LINE WITH PARIS AGREEMENTS

SOLAR PANELS
12 000m² in France
and Portugal

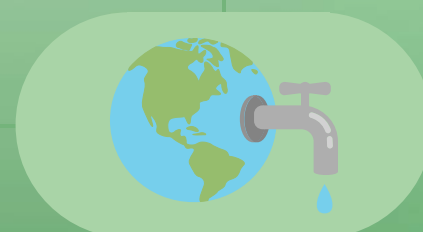


SMART RELAMPING
Reduction of
390 T CO₂/year in Europe



Target -10% compared with 2022

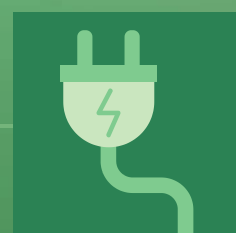
WATER CONSERVATION



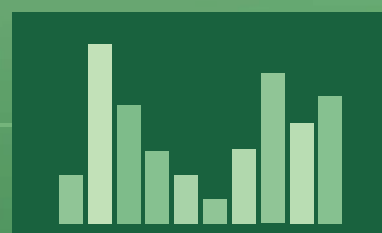
10% of consumption from
renewable energies



RENEWABLE ENERGIES



SVR SENSORS
MEASURE - ANALYZE - OPTIMIZE



TRAINING & LEARNING

LAUAK has created its own
TRAINING AND APPRENTICESHIP CENTER
at its Hasparren (64) facility for :

- meet the demand for skilled labor
- train and certify for niche professions requiring strong expertise
- preserve local industrial know-how
- respond to the expanding needs of the aeronautics sector



TRAINING IN 3 TRADES

BOILERMAKING



WELDING



ASSEMBLY



16 000H
OF TRAINING
AT OUR HASPARREN
FACILITY

100%
SUCESS RATE
IN EXAMENS

QUALIOPi-CERTIFIED
ORGANIZATION



→ LAUAK-ESKOLA.GROUPE-LAUAK.COM



The only aeronautical technical platform in the Greater South-West certified by the Ministry of Labour.

SHEET METAL



Tail cone
PRAETOR – EMBRAER



Bleed air shroud
A350 – SPIRIT



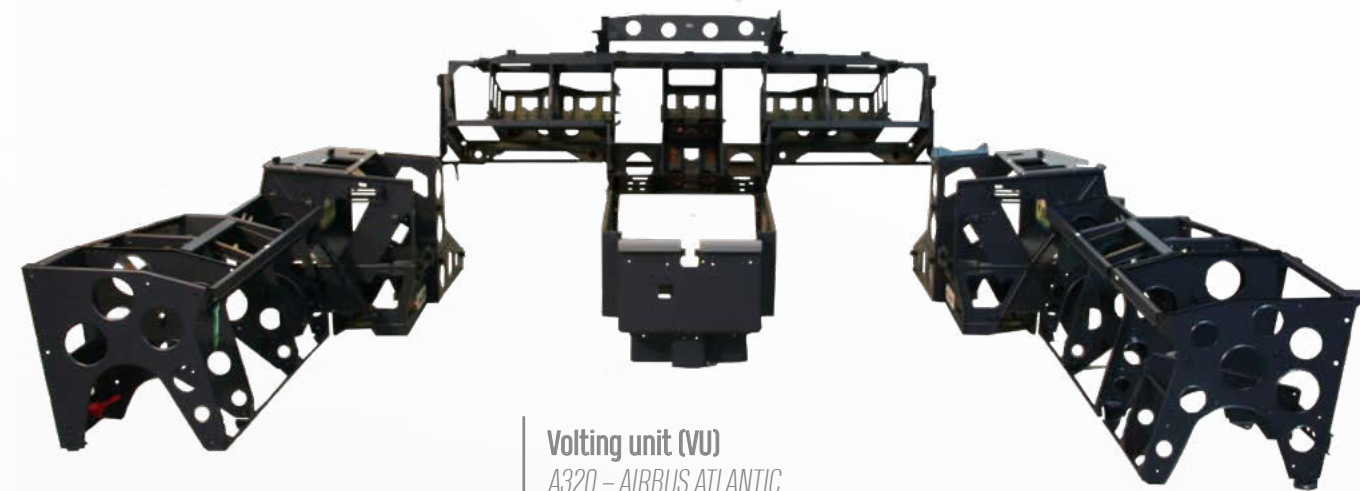
Access panel
RAFALE – DASSAULT AVIATION



Equipped bracket
LEAP 1B – SAFRAN AIRCRAFT ENGINES



Battery support
A320 – AIRBUS ATLANTIC



Volting unit (VU)
A320 – AIRBUS ATLANTIC



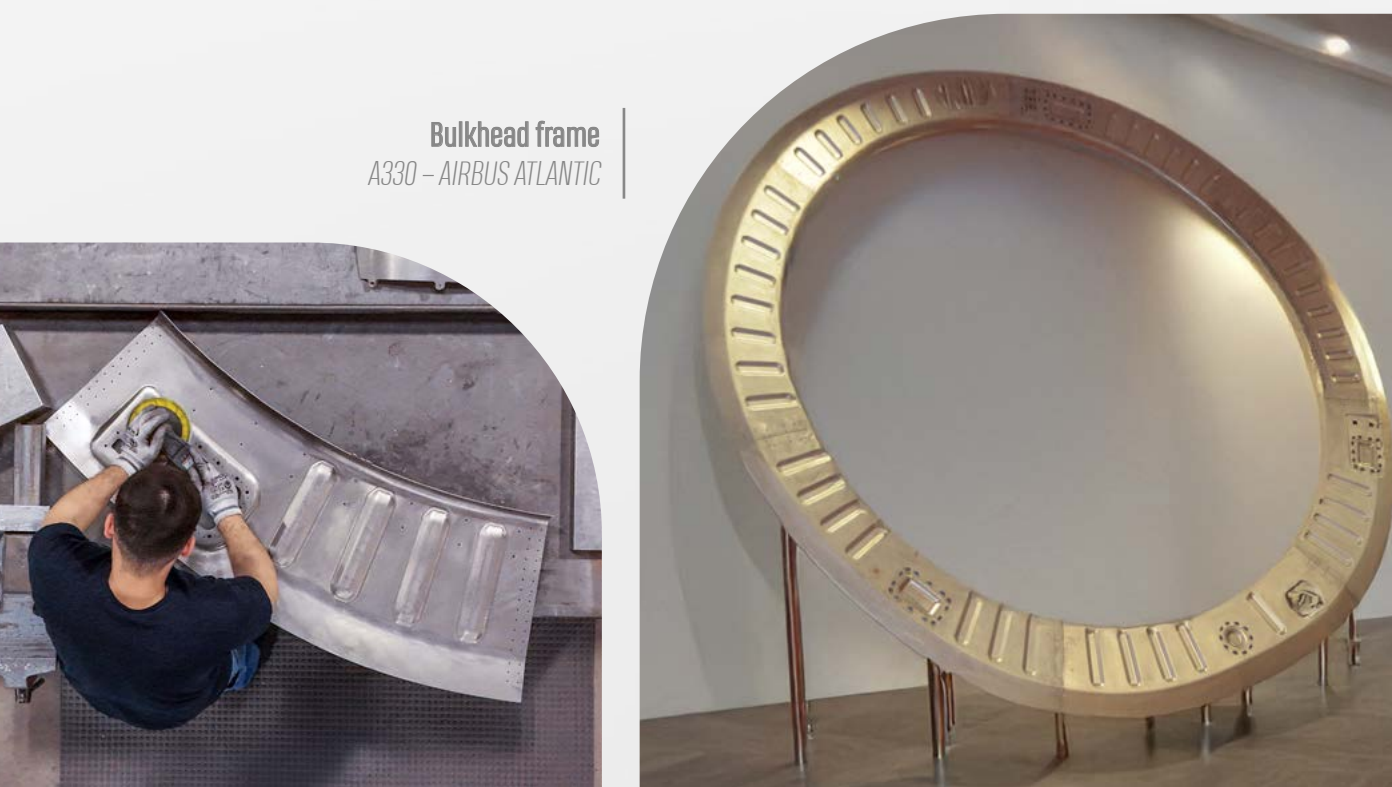
Main control panel & central pedestal
A350 – HUTCHINSON



Scuff plate
A350 – AIRBUS ATLANTIC



Assembly gutter
RAFALE – DASSAULT AVIATION



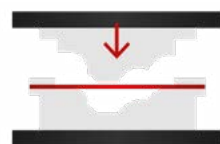
Bulkhead frame
A330 – AIRBUS ATLANTIC



HOT FORMING

HOT FORMING (HF)

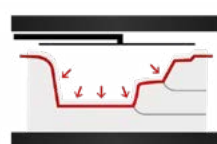
600 à 800°C



TECHNOLOGY	Deformation with matching male/female dies in a press with isothermal hot platens
TEMPERATURE	600 to 800°C
EXTENSION	up to 50% off

SUPERPLASTIC FORMING (SPF)

900°C



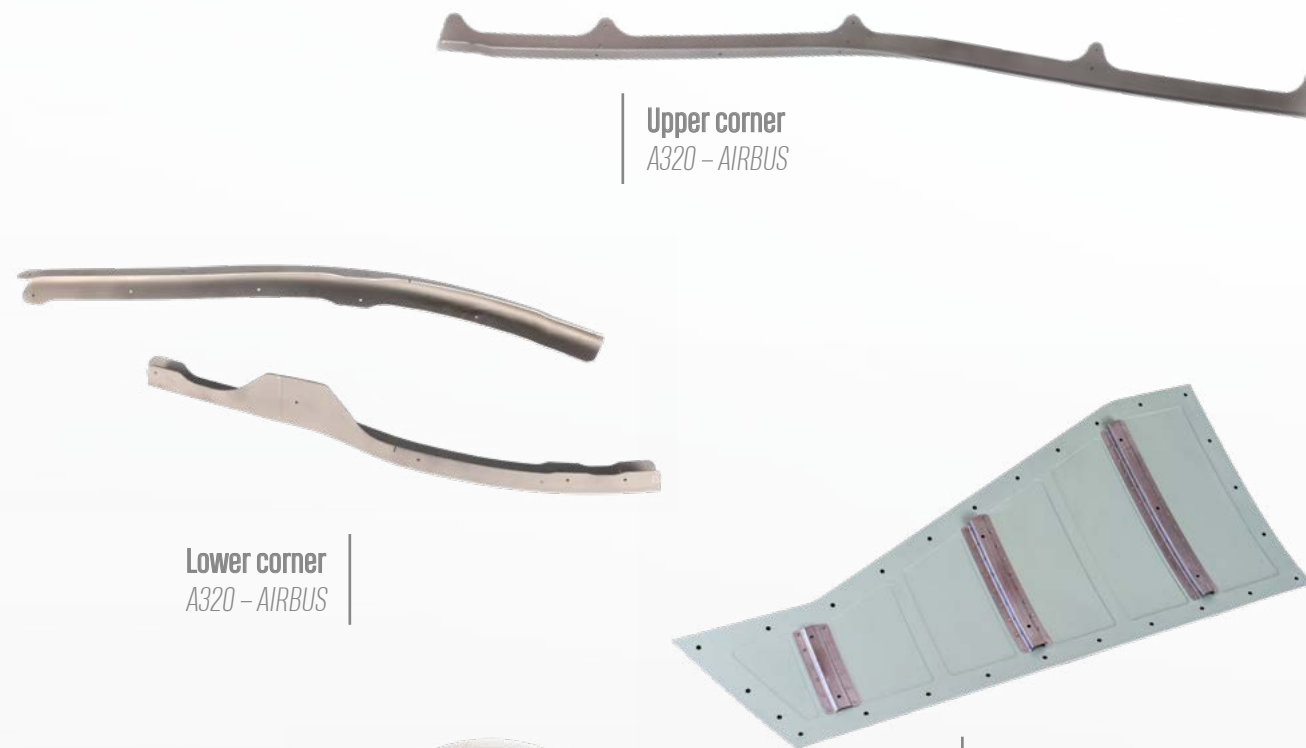
TECHNOLOGY	Slow deformation from confined Argon Pressure with only Female die
TEMPERATURE	900°C
EXTENSION	extreme up to 500%



Heat exchanger cover
A320 - AIRBUS

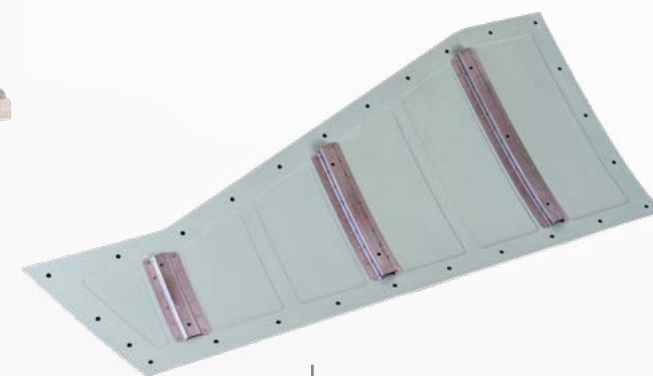


Waste water service pannel
A350 - AIRBUS



Upper corner
A320 - AIRBUS

Lower corner
A320 - AIRBUS



Skin upper assy
A320 - AIRBUS



Fairing oil sump bearing
M88 - SAFRAN AIRCRAFT ENGINES



Kit missile
Military program



Exhaust duct precooler
G280 - IAI



Track 1
F2000 – DASSAULT AVIATION



Rib 8 and 9
A350 – AIRBUS

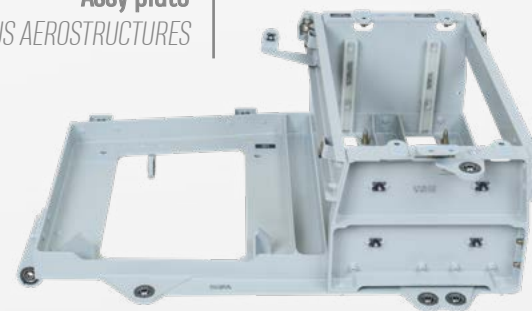
Spar 1
KC 390 – EMBRAER



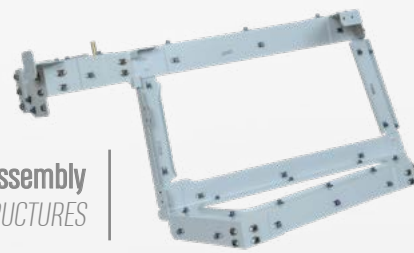
Fitting actuator
KC390 – EMBRAER



Assy plate
A350 – AIRBUS AEROSTRUCTURES



Rack assembly
A350 – AIRBUS AEROSTRUCTURES



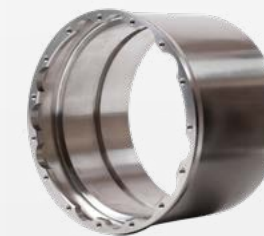
AFT close out fitting
BOEING 737 – SPIRIT



Rib 5
A320 – AIRBUS



Compressor vein
APU 60 – SAFRAN POWER UNITS



Retention turbine
APU 60 – SAFRAN POWER UNITS

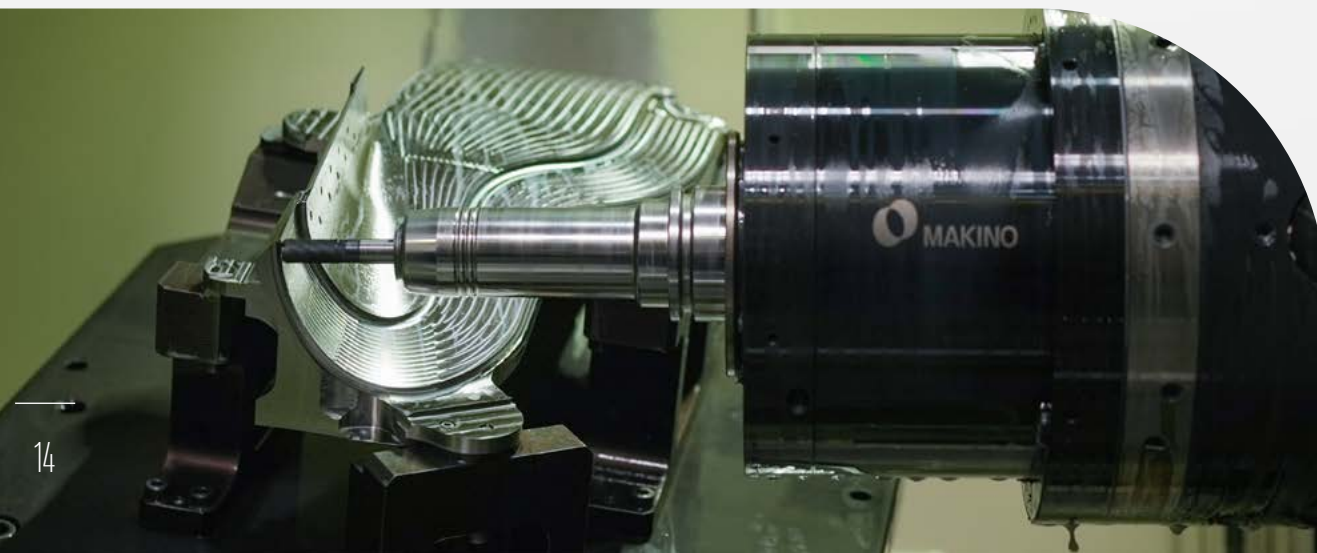


Rib
BOEING 737 – SPIRIT



Track 1
F8X – DASSAULT AVIATION

Track 3/4
F8X – DASSAULT AVIATION



SHEET METAL MACHINING

AIRBUS A320 engine pylon



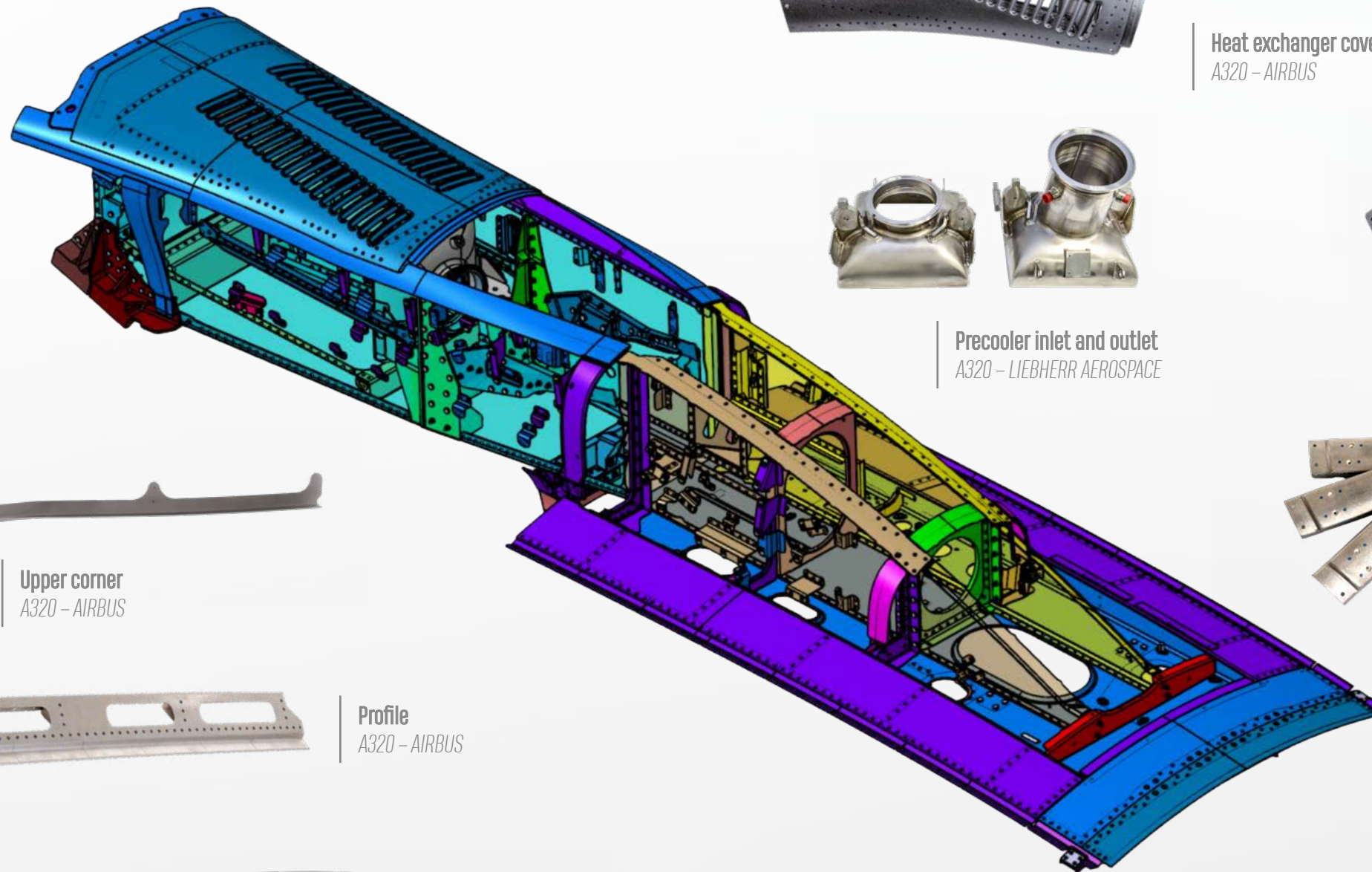
Arm N1 (Marval)
A320 - AIRBUS



Heat exchanger cover
A320 - AIRBUS



Rib 4
A320 - AIRBUS



Precooler inlet and outlet
A320 - LIEBHERR AEROSPACE



Strip
A320 - AIRBUS



Upper strip assembly
A320 - AIRBUS



Upper corner
A320 - AIRBUS



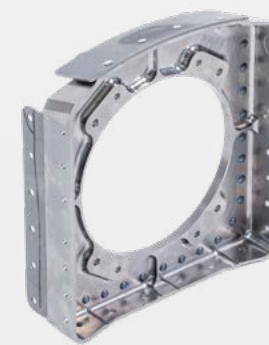
Profile
A320 - AIRBUS



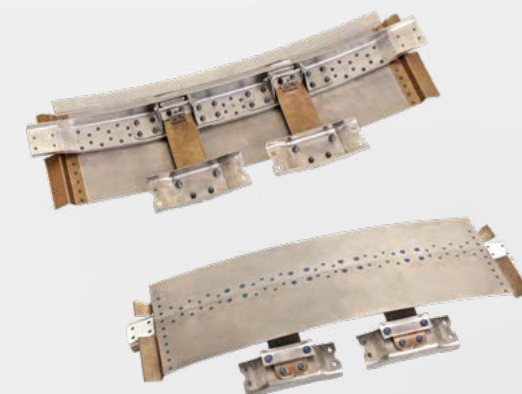
Web rib 7
A320 - AIRBUS



Lower corner
A320 - AIRBUS



Rib assembly 2
A320 - AIRBUS



Upper panel
A320 - AIRBUS



TUBES AND PIPES



Tube assy fuel refuel defuel
GLOBAL 7500/8500 – BOMBARDIER



Mast assy system drain
GLOBAL 7500/8500 – BOMBARDIER



Extinguishment pipes assembly
A320 – AIRBUS ATLANTIC



Assembled diffuser
A320 – AIRBUS ATLANTIC



Tube assy fuel ventilation
GLOBAL 7500/8500 – BOMBARDIER



Assy tube welding fuel system
CHALLENGER 300 – BOMBARDIER



Wiring telescope assy
GLOBAL 7500/8500 – BOMBARDIER



Double piping
A320 – SATAIR



Tube assy re/defuel center wing
CHALLENGER 300 – MITSUBISHI HEAVY INDUSTRIES (MHI)



Assy flange tube fuel system
CHALLENGER 350 – BOMBARDIER



Fitting assy fuel
GLOBAL 7500/8500 – BOMBARDIER



Fuel tank ejection system
CHALLENGER 350 – BOMBARDIER



NAI
A350 – AIRBUS ATLANTIC

Insulated pipe
A320 – AIRBUS ATLANTIC



MECHANICAL - WELDED



TRV panel
LEAP 1B – SAFRAN AIRCRAFT ENGINES



Static seal
LEAP 1B – SAFRAN AIRCRAFT ENGINES



Exhaust collector
TIGRE – AIRBUS HELICOPTERS



First stage NGV
MAKILA 1 – SAFRAN HELICOPTER ENGINES



Outlet diffuser
MAKILA 1 – SAFRAN HELICOPTER ENGINES



FT distributor
ARRIEL – SAFRAN HELICOPTER ENGINES



Exhaust
F6X – SAFRAN POWER UNITS



Exhaust liner
APU 300 – SAFRAN POWER UNITS



Exhaust housing
APU 300 – SAFRAN POWER UNITS



Engine mount
ATR 72/42 – AIRBUS ATLANTIC



Exhaust
ARDIDEN 3 – SAFRAN HELICOPTER ENGINES



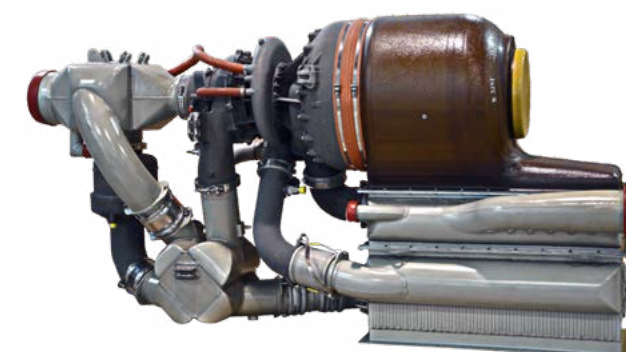
Housing seal
LEAP 1B – SAFRAN AIRCRAFT ENGINES



Condenser



Primary



Air conditioning pack
A320 – LIEBHERR AEROSPACE



Heater



Principal

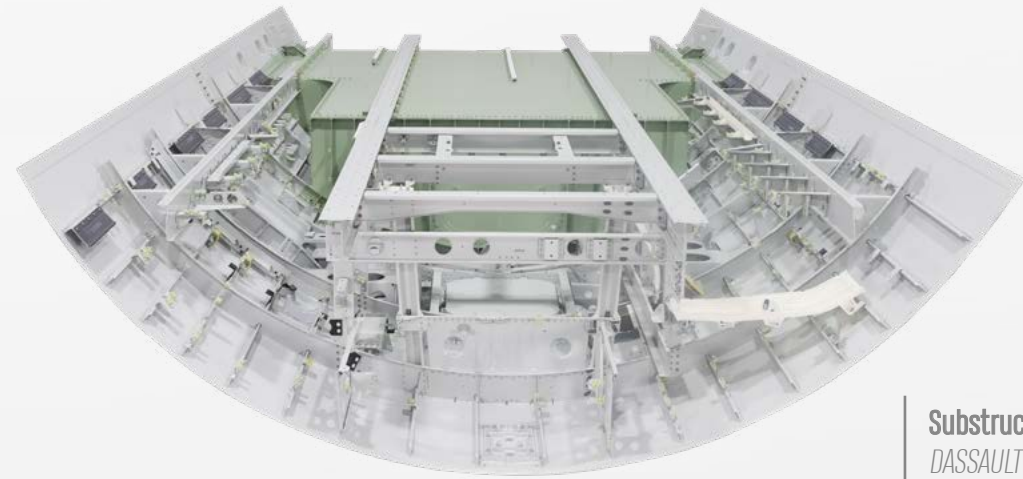


STRUCTURAL ASSEMBLY

DASSAULT AVIATION F6X



Fixed slat
DASSAULT AVIATION



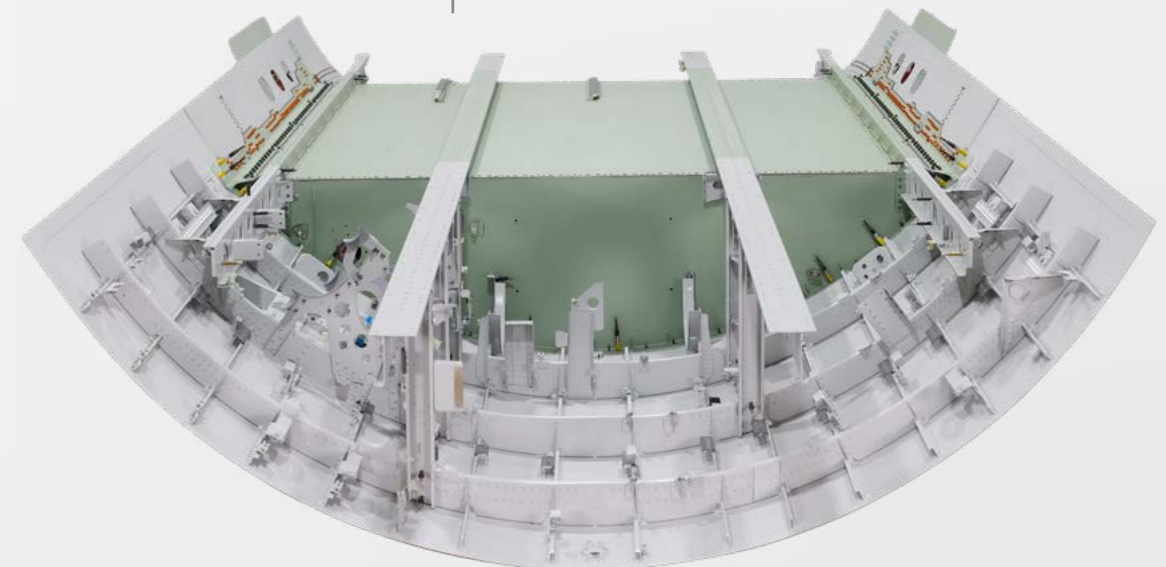
Substructure and front tank T34
DASSAULT AVIATION



DASSAULT AVIATION F8X



Substructure and front tank
DASSAULT AVIATION

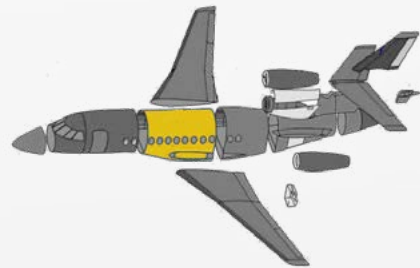


STRUCTURAL ASSEMBLY

DASSAULT AVIATION F2000



230 units
produced since 2014



Section 3
DASSAULT AVIATION



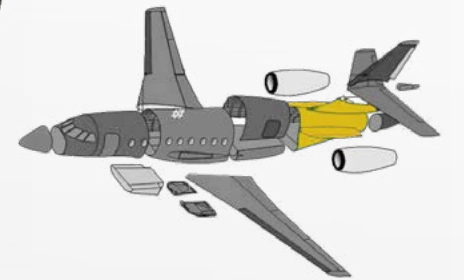
240 units
produced since 2013

Wing box
DASSAULT AVIATION



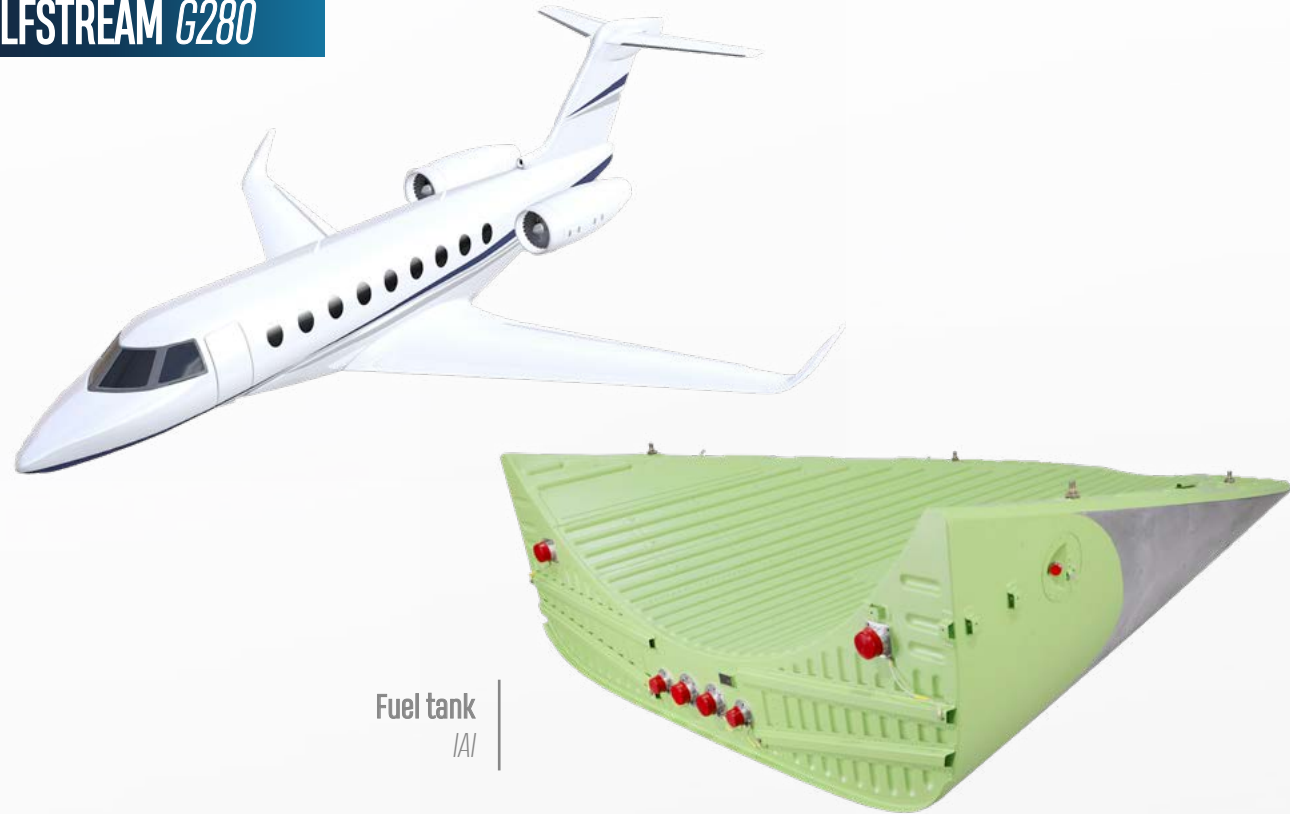
Section 5
DASSAULT AVIATION

230 units
produced since 2005



STRUCTURAL ASSEMBLY

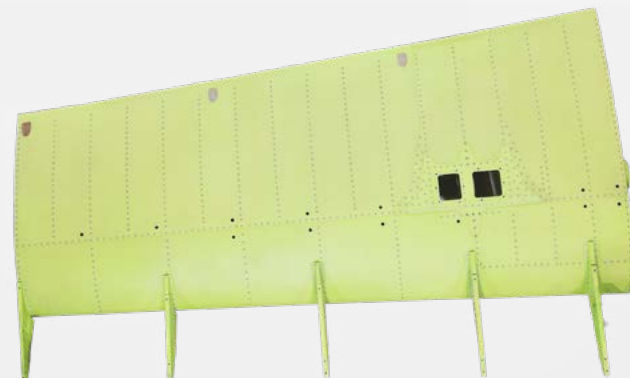
GULFSTREAM G280



AIRBUS SUPER PUMA



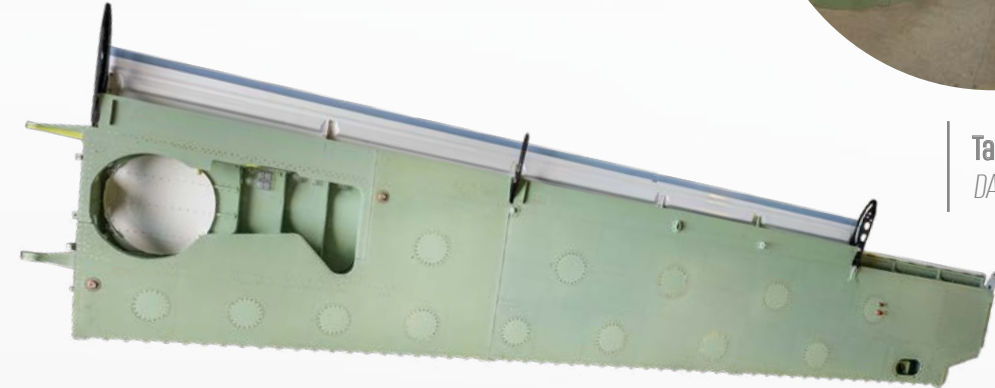
Troop seat
AIRBUS ATLANTIC



DAHER TBM



Wing
DAHER



Tail conew
DAHER



AIRBUS A400M



Sponson
DAHER



AIRBUS ECUREUIL H125



Central section
DAHER





HEADQUARTERS

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ZA des Pignadas
64240 HASPARREN
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ZA Armagnac Adour
32400 SAINT-GERMÉ
FRANCE



2780 Chemin de Rudelle
32600 L'ISLE-JOURDAIN
FRANCE



71 Chemin d'Ahotzea
64240 HASPARREN
FRANCE



Plot 105-106, Hitech Defence &
Aerospace SEZ Park, KIADB
Industrial Area
560110 BANGALORE -
KAVADASANA HALLI - INDIA



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