



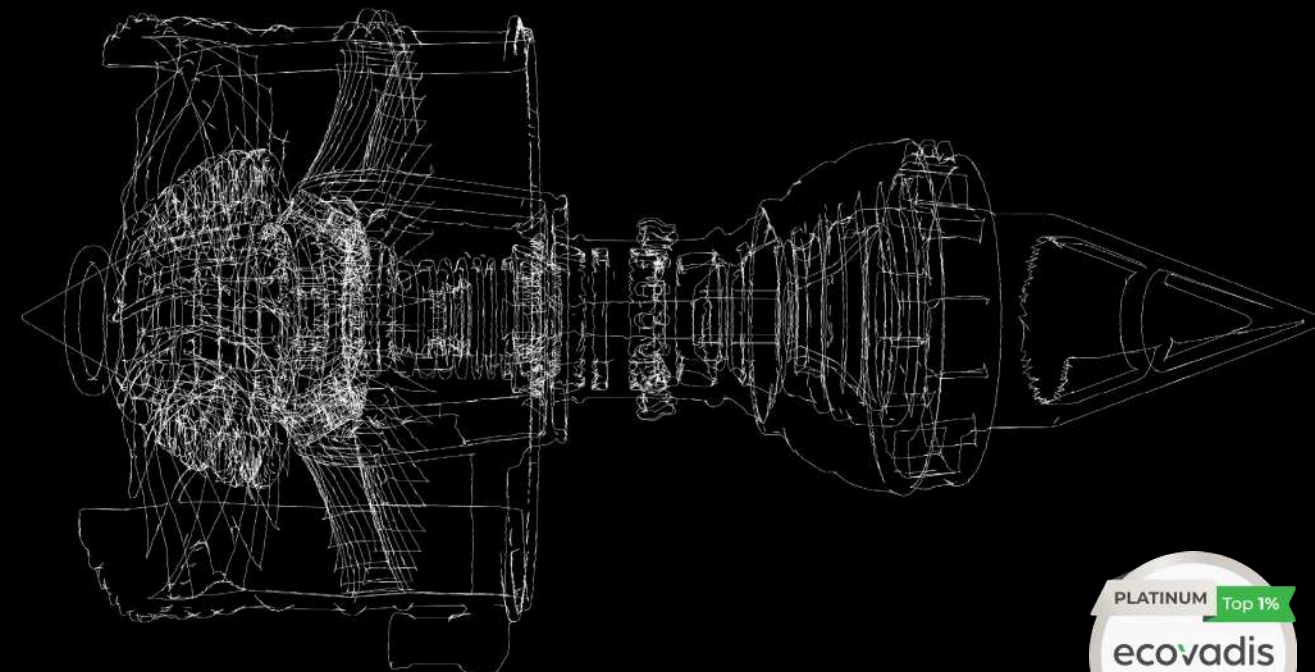
FLYING FORWARD, TOGETHER



As a world-leading partner in future flight technologies, ITP Aero is specialised in designing, developing, manufacturing and providing lifecycle propulsion services for aeroengines and components for commercial and defence aviation, that drive innovation, efficiency and sustainability.

Moved by a passion to power the future of flight together, ITP Aero leverages its engineering expertise, global operational capabilities and a culture of collaboration to ensure the delivery of reliable and smart solutions at scale. By bringing the best of our innovative spirit and generating shared value along the entire aeroengine's lifecycle, we raise the bar in aviation. Every day.

At ITP Aero we power the future of flight, together.



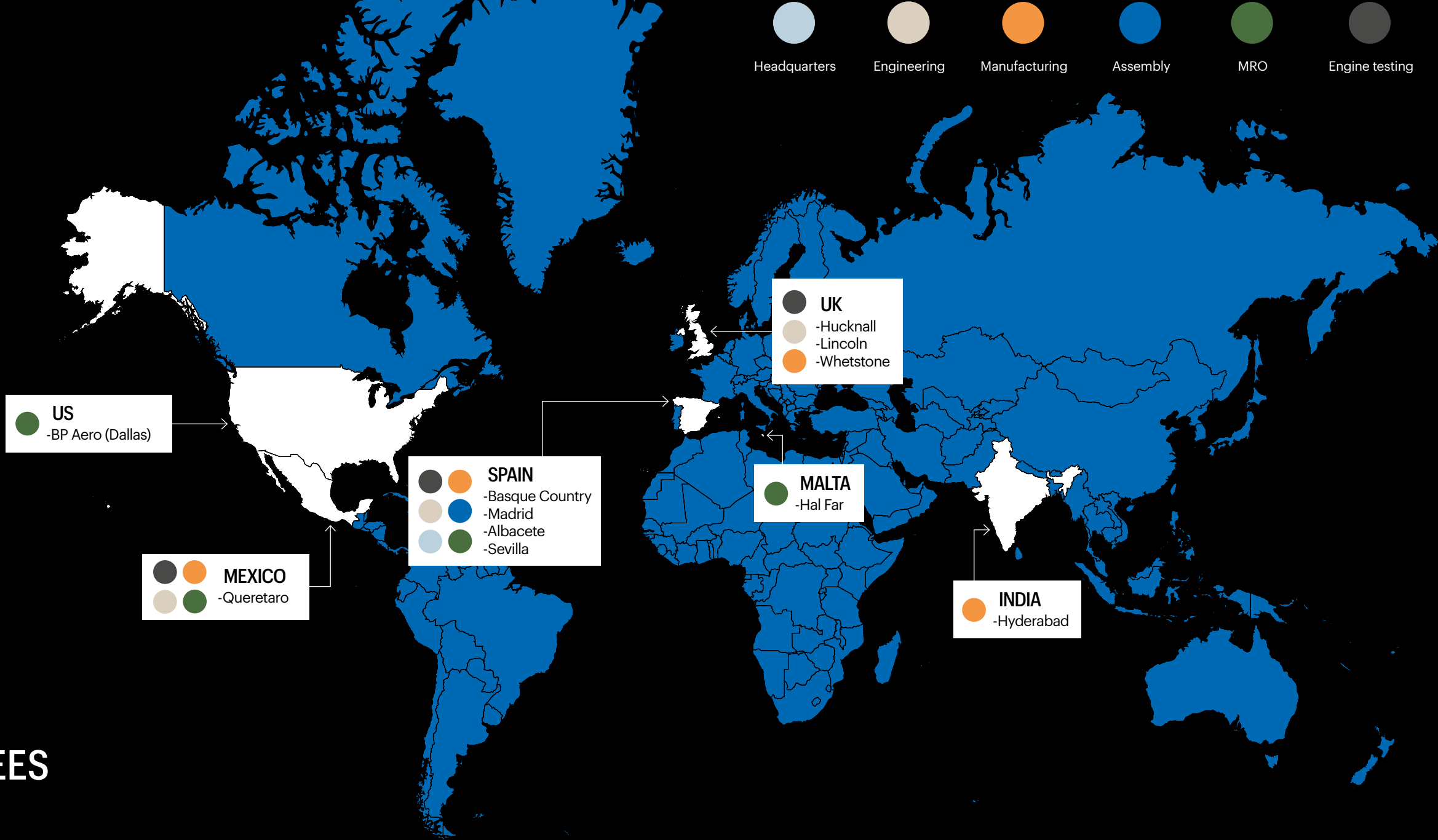
1,612 M€
REVENUE 2024

295 M€
EBITDA

102 M€
R&T

GLOBAL PLAYER

6 COUNTRIES
+5.689 EMPLOYEES



CIVIL AVIATION

Shaping technology towards
a more sustainable aviation

DOUBLE-AISLE

+25%
FUEL EFFICIENCY



Ultrafan






SINGLE-AISLE AND BUSINESS AVIATION

-20%
CO² EMISSIONS




GTF





DOUBLE-AISLE

Trent XWB	Airbus A350 XWB	
Trent 7000	Airbus A330neo	
Trent 1000	Boeing 787 Dreamliner	
Trent 900	Airbus A380	
Trent 500, 700, 800	Airbus A340-500/-600 Airbus A330 Boeing 777	

SINGLE-AISLE

PW1000 G	Airbus A220/A320neo Embraer E2 Second Generation Jets	
-----------------	--	---

BUSINESS AVIATION

PW800	Gulfstream G600 Gulfstream G500 Gulfstream G400 Falcon 6X	
HTF7000	Bombardier Challenger 300/350 Gulfstream G280 Embraer Praetor 500/600 Embraer Legacy 450/50 Cessna Citation Longitude	
CFE738	Dassault Falcon 2000	
TFE731	Hawker 750/900XP Bombardier Learjet 40/45 Dassault Falcon 900 Gulfstream G150	

DEFENCE

Original equipment manufacturer (OEM) in
the main European defence programmes

EUROPEAN DEFENCE PROGRAMMES



Eurofighter Typhoon






Airbus Military A400M




Airbus Helicopter Tiger HAD

FIGHTER JETS AND TRAINERS

EJ200	Eurofighter	
F414	Boeing F/A-18 Super Hornet	
F135	Lockheed Martin JSF	

J85-5-21	Northrop F-5 T38 Talon	
----------	------------------------	---

TRANSPORT

TP400	Airbus A400M	
-------	--------------	---

ROTORCRAFT

MTR390-E	Eurocopter Tiger	
----------	------------------	---

CT7- 8F5	NH Industries NH90	
----------	--------------------	---

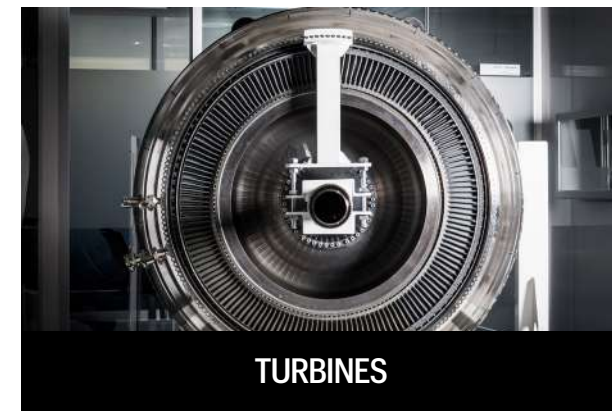
PRODUCTS AND CAPABILITIES

TIER 1

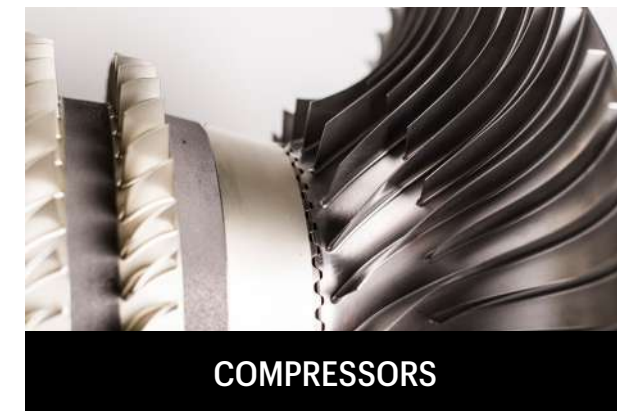
- Key engine subsystems: design, manufacture, assembly and validation
- Engineering and experimental services
- Make to print of key components

ORIGINAL EQUIPMENT MANUFACTURER (OEM)

- Whole engine engineering
- Engine assembly and tests
- MRO
- Design and certification authority



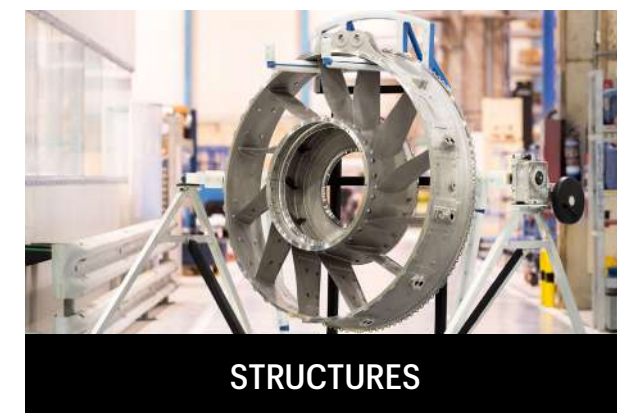
TURBINES



COMPRESSORS



NOZZLES



STRUCTURES



EXTERNALS AND AEROSTRUCTURES



COMBUSTORS
















SOLUTIONS
AND SERVICES

- Full engine MRO
- Component repair
- Engine diagnosis - DigitAI Aero TM
- Engineering services
- Customer support
- Fleet management
- Supply chain solutions

CIVIL AVIATION

DEFENCE APPLICATIONS

COMMERCIAL AND
PUBLIC HELICOPTERS

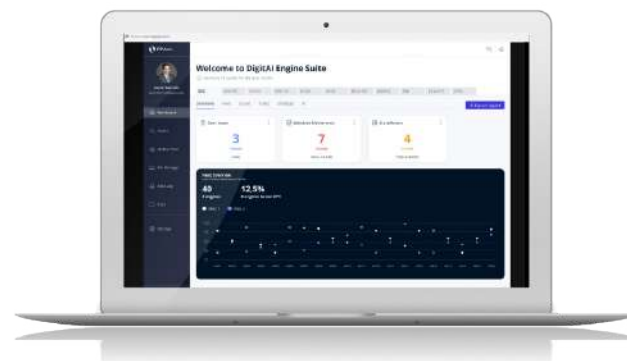
 <div>PW814/815</div>	<div>   </div> <div> <div>TPE331</div> <div>CT7-5/7/9</div> </div>	<div>   </div> <div> <div>EJ200</div> <div>F404-400</div> </div>	<div>   </div> <div> <div>CT7-8/2E1/T700</div> <div>M250-SERIES</div> </div>
 <div>CT7-9B</div>	 <div>TFE731</div>	<div>   </div> <div> <div>TP400</div> <div>MTR390-E</div> </div>	<div>   </div> <div> <div>PW200</div> <div>RR300</div> </div>

DIGITAL AERO™

Engine health diagnosis and monitoring

PREPARE FOR ENGINE ISSUES BEFORE THEY ARISE:

- AI-driven system for full-flight data diagnosis and engine removal date prediction
- One-stop tool for every engine
- Comprehensive customization functionality



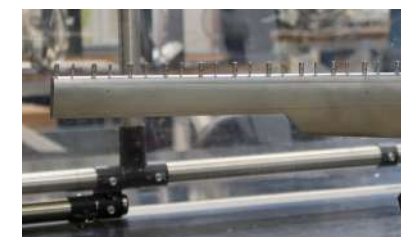
EXPERIMENTAL SERVICES

ENGINE TEST FACILITIES



- 360° test-cell engineering
- In-house test beds in Spain, UK and Mexico

INSTRUMENTATION



- Complete engine instrumentation

COMPONENT TESTING



- Design and operation of in-house component testing
- Proprietary compressor testing facility
- Custom component testing facilities

DATA ACQUISITION SYSTEM



- Fully scalable data acquisition system
- Proven experience as engine test bed operator

RIGS



- Design, manufacture and assembly of aerothermal, combustion, mechanical integrity and seal rigs



BP AERO

BP Aero, the newest member of ITP Aero's family. Based in Dallas (US), BP Aero has three facilities and a workforce of 238 employees.

ENGINE PORTFOLIO

MAIN CAPABILITIES

- Engine Hospital Shop
- Field Service Repairs
- Engine Teardown
- Engine Part & Accesory Overhaul
- Special Processes



CFM56 3/5/7



CF6-80



CF34 3/8C/8E



F119



V2500 - A5/D5



LEAP

ITP
AERO

