

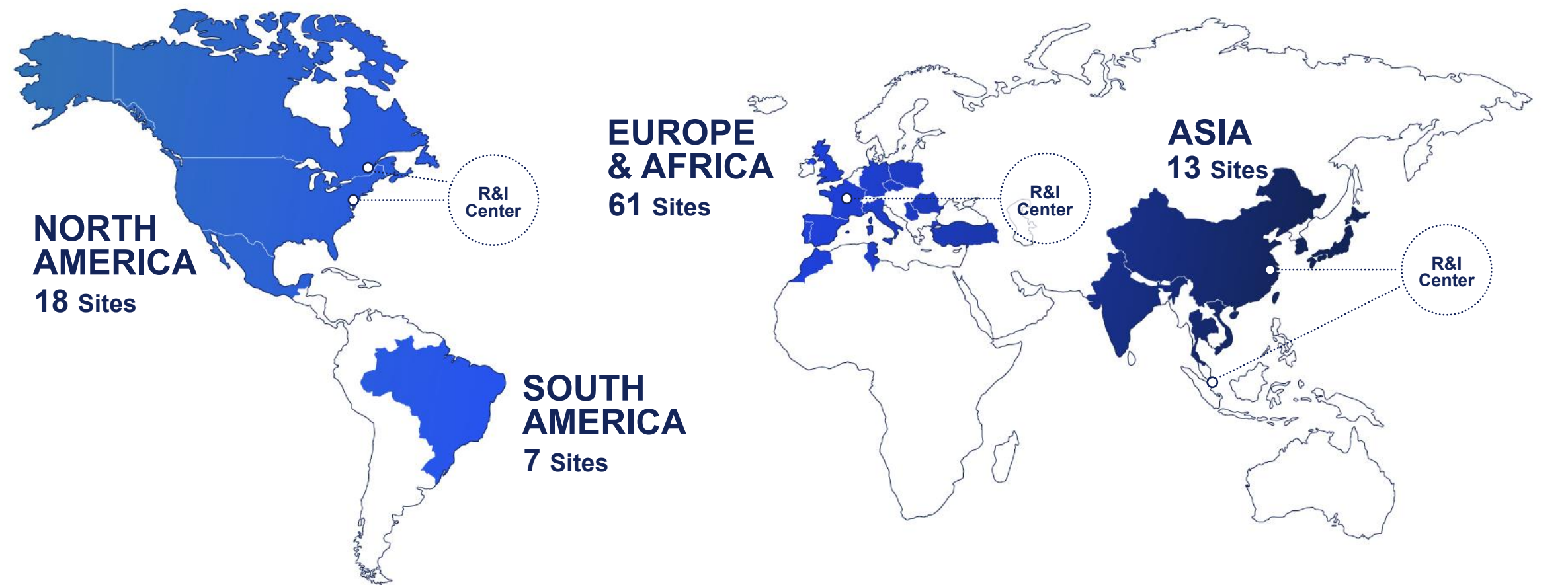
2026 EDITION

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The Essentials



Global footprint



Our missions

Industries

**AUTOMOTIVE
& e-MOBILITY**

**AEROSPACE
& DEFENSE**

**ENERGIES
& OTHER
INDUSTRIES**

> We tackle **safety, comfort** and **energy efficiency challenges** in demanding environments through engineering of **multi-materials sustainable solutions** across markets :

> **Acoustics &
Vibration**

> **Sealing**

> **Fluid & Thermal
Management**

> **Protection
and structure**

> **Power
Transmission**

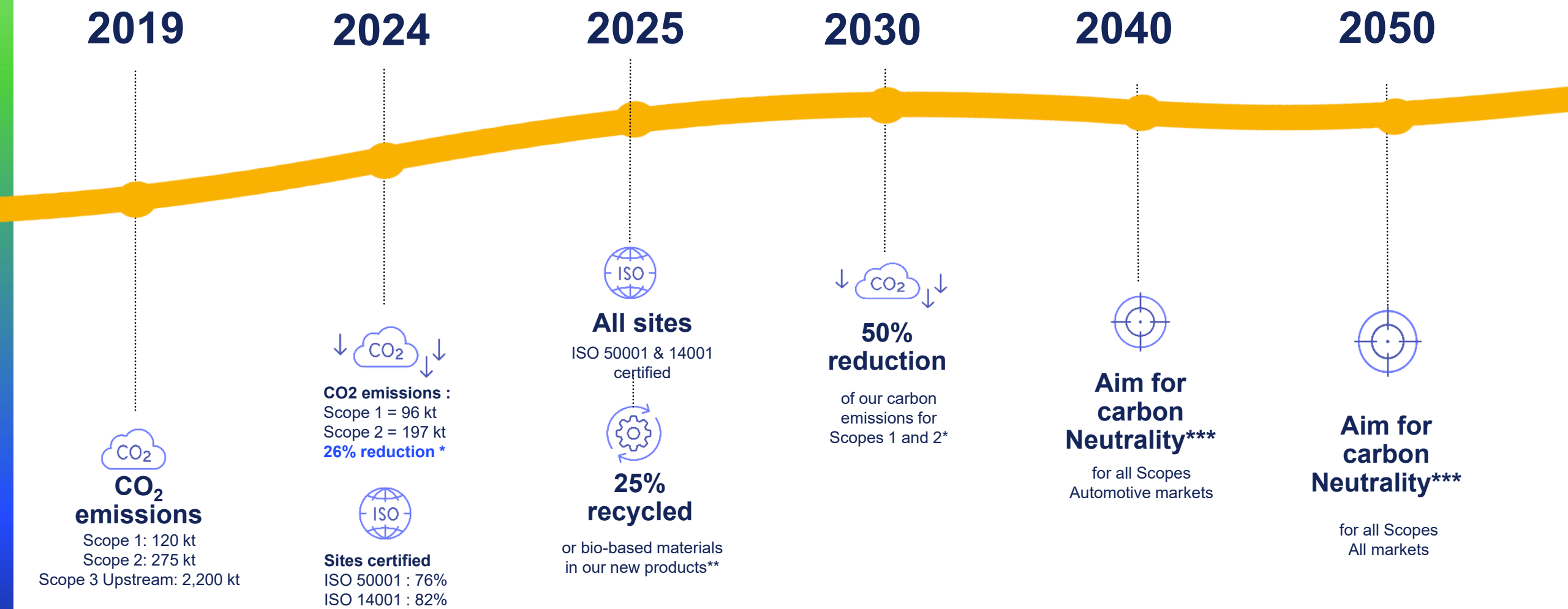
Solutions

> We leverage **science** and **technology expertise** in **materials** and **composite, mechatronics, sensing, and data management.**

Hutchinson roadmap in 6 priorities



Our path towards carbon neutrality



*vs 2019
** upon request
*** together with society

Creating value through science & technology

NETWORK OF R&D COMPETENCIES

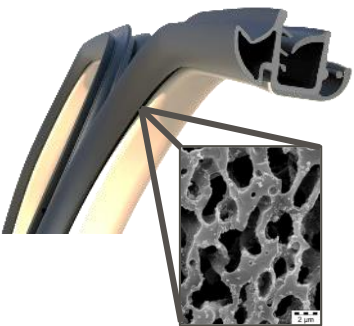


2,300
People



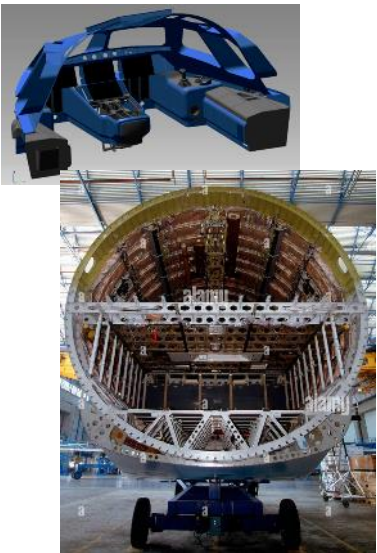
5%
of our revenue
invested in R&D

Multi-material engineering



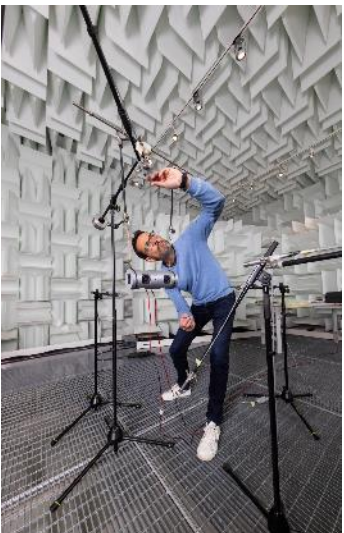
Multi materials door seal

Composites



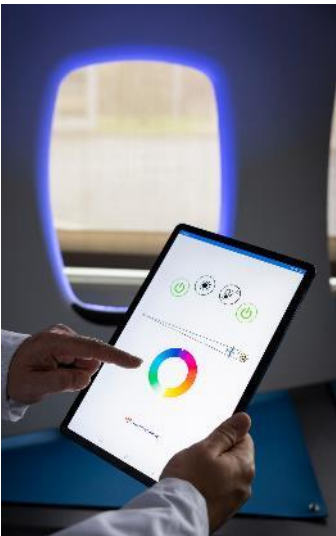
Composites Cockpits and
structural components

System characterization



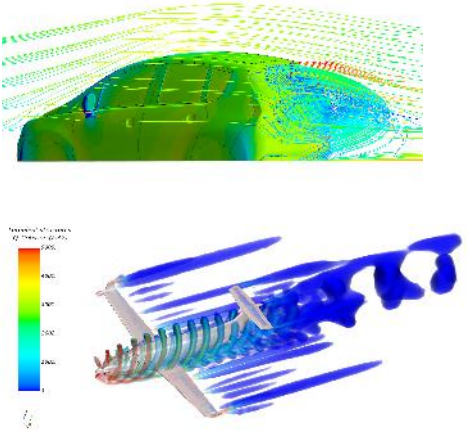
Anechoic Acoustic
chamber

Mechatronics & connected systems



Side panel for aircraft
cabin with integrated
electronics

Multi physics modeling



Simulation of turbulences on
vehicle and aircraft

EXTERNAL NETWORK OF PARTNERS



Recognized engineering solutions across industries

Industry coverage	
Solutions	
	AUTOMOTIVE & e-MOBILITY AEROSPACE & DEFENSE ENERGIES & OTHER INDUSTRIES
> Acoustics & Vibration	Materials and active systems delivering comfort and reliability across applications.
> Sealing	Sealing solutions with custom designed materials for a wide range of applications and demanding environments.
> Fluid & Thermal Management	Components and systems that allow precise fluid management, thermal control and energy savings
> Protection & structure	Multi-materials and composite assemblies for structural applications, thermal and fire protection.
> Power Transmission	Belts and components for energy efficiency and durable power transfer.

Applied through 10 industries

► Industries

Automotive



Aerospace & Defense



Trucks & Buses



Energies



Railway & Mass transit



Off road & Agriculture



Industrial machinery



Home appliances



Micro-mobility & Cycling



Building & Construction



Automotive & e-mobility

Tackling the challenges of energy efficiency, light weighting, safety and acoustic comfort in BEV.

EXAMPLES

Acoustics & Vibration



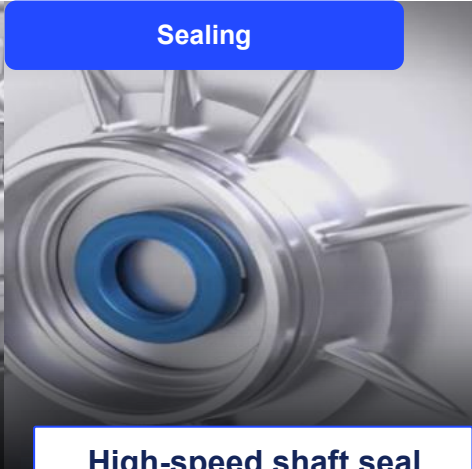
Electric compressor bracket

E-propulsion mounts

Chassis suspension bushing

Control& link arms

Sealing



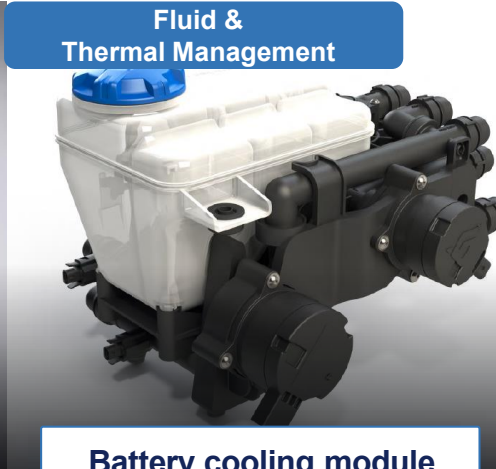
High-speed shaft seal

Flush glazing

Oil spray ring

Shaft conductive ring

Fluid & Thermal Management



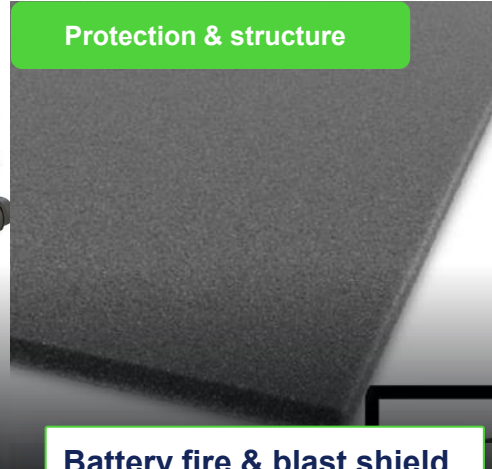
Battery cooling module

Cooling, refrigerant systems

Ex valve

Fuel cell fluid systems

Protection & structure



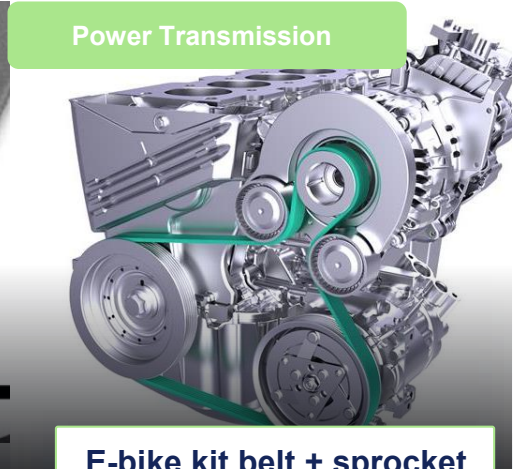
Battery fire & blast shield

Compression pad

Crash box

Top-cover/bottom plate

Power Transmission



E-bike kit belt + sprocket

Feed hybrid belt (hybroad®)

Feed stretchy belt

Belts & tensioners

Aerospace & defense

Handling extreme conditions in aerospace and defense with noise vibration harshness (NVH), safety, energy efficiency, materials and structure solutions.

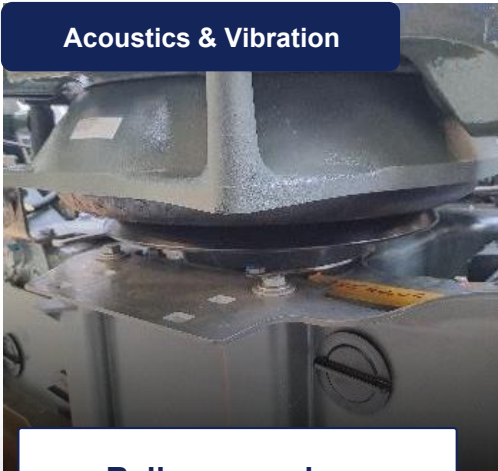
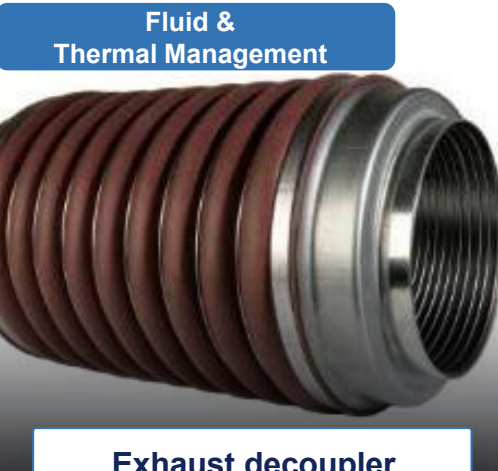
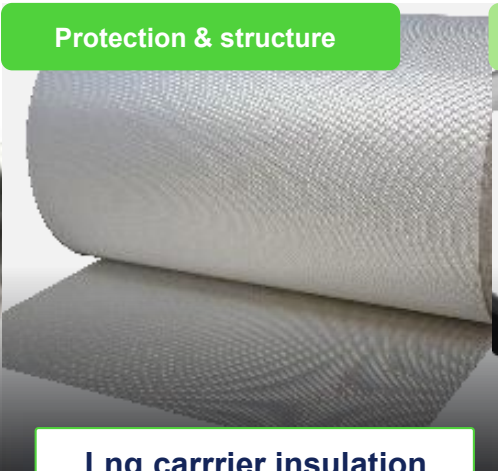
EXAMPLES

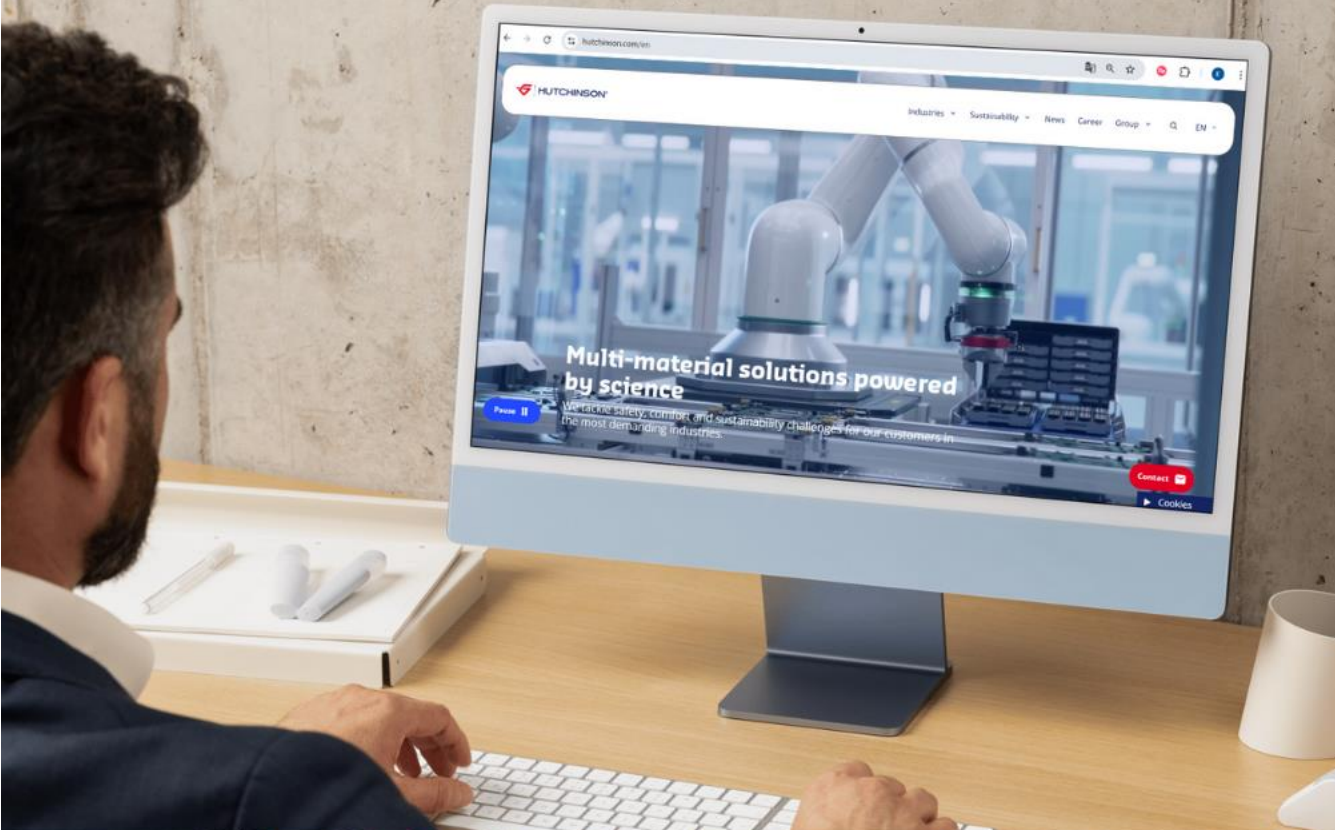


Energies & other industries

Renewable / sustainable energy and industry performance enabled by our noise vibration harshness (NVH), safety, energy efficiency and special materials solutions.

EXAMPLES

Acoustics & Vibration	Sealing	Fluid & Thermal Management	Protection & structure	Power Transmission
				
Rail suspensions	Electrolyser bipolar plate seal	Exhaust decoupler (linkeo®)	Lng carrier insulation (triplex®)	Hybrid feed & conveying
Rail gangways	Inductive rotary sensor dymeo®	Stop fire®	Cryogenic protection (zaltex)	Conveyxonic® & conveydyn®
Windmill mooring connections	Magnetic ring	H2 fluid conveyance systems	Cryogenic insulation	Hybrid belt (hybroad®)
Windmill turbine mounts	Rail door seals	Rails hoses and ducts	Easyfowtflexible joints (FOWT)	



For more information
go to hutchinson.com



We make it ***possible***

Supporting our clients in their Sustainability and Electrification transition



SUSTAINABILITY

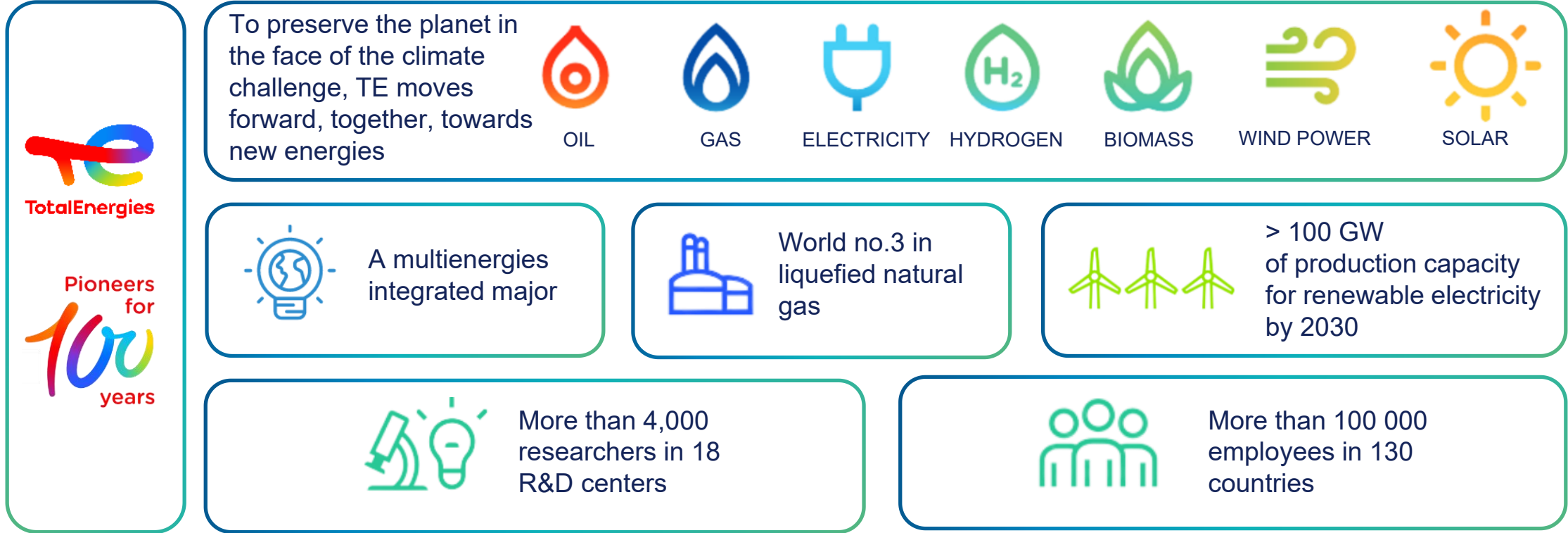
- CO2 footprint & Circular economy
- Power & Energy efficiency
- Renewable Energy



ELECTRIFICATION

- BEV, FCEV, REEV and x EV
- Aerospace & Defense
- Off-Road and Micro-Mobility
- Charging infrastructure and Wireless charging
- Battery Energy Storage System (BESS)

Part of TotalEnergies



Our trusted clients in multiple markets

AUTOMOTIVE & MOBILITY



INDUSTRY



AEROSPACE

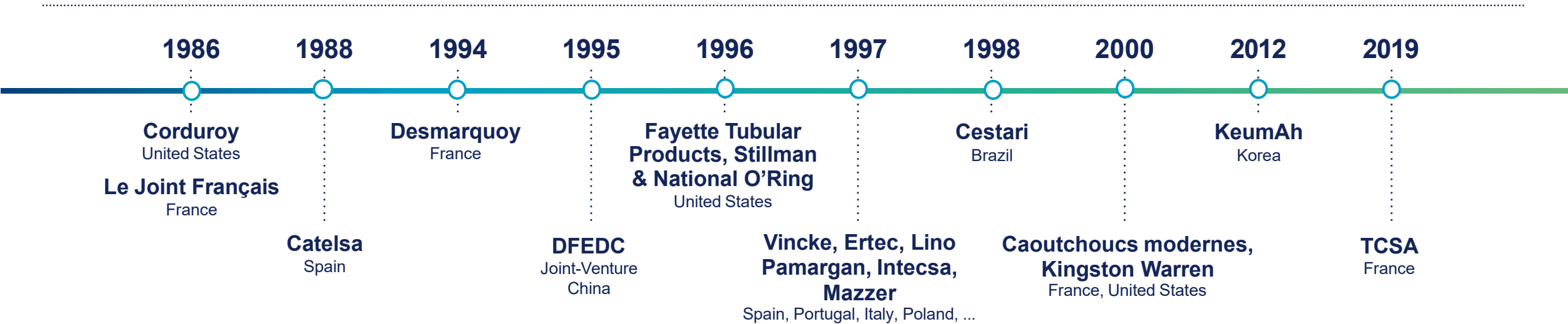


DEFENSE

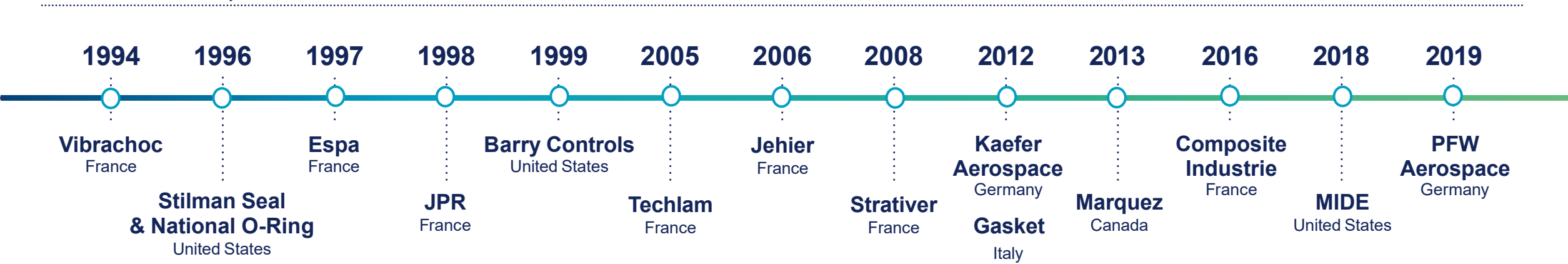


Growing overtime through acquisition and partnerships

AUTOMOBILE



AEROSPACE, DEFENSE & INDUSTRY



Aerospace, Defense & Industry (ADI)



8 500
Employees



36
Sites



14
Countries



1,5
Billion
revenue in
2024

A leading global supplier in smart solutions

> Comfort :
NVH &
insulation

> Safety :
Sealing & fire
protection

> Energy efficiency :
lightweight & multi
materials solutions

 *A global Leader in Aerospace & Defense*

Fluid management systems (FMS)





13 400
Employees



27
Sites



14
Countries



1,2
Billion
revenue in
2024

A leading global expertise in automotive thermal management and energy efficiency systems and solutions

> Innovative products for xEVs

> Sustainable material technologies

> Highly automated processes

i Suppliers to the 15 biggest automotive manufacturers

Precision sealing systems (PSS)



6 700
Employees



28
Sites



18
Countries



700
million
revenue in
2024

***Precision Sealing Systems for e-Mobility,
automotive, aerospace, railway, energy and all
major industries***

> Sealing,
Sensing &
Insulation

> Customized
design for specific
applications

> Material expertise
and in-house
manufacturing

i Global suppliers to the worldwide automotive Tier 1

Antivibration & belt drive systems (ABS)



2 800
Employees



15
Sites



12
Countries



700
million
revenue in
2024

Antivibration & belts for automotive & trucks and belt drive systems for all other major industries



Lightweight
NVH Solutions



Sustainable
Materials



Durable solution
driving energy
efficiency



250 000 belts produced per day worldwide

Body sealing systems (BSS)





8 700
Employees



24
Sites



13
Countries



1
Billion
revenue in
2024

Insulating structures with high-tech materials

> Comfort

> Noise improvement

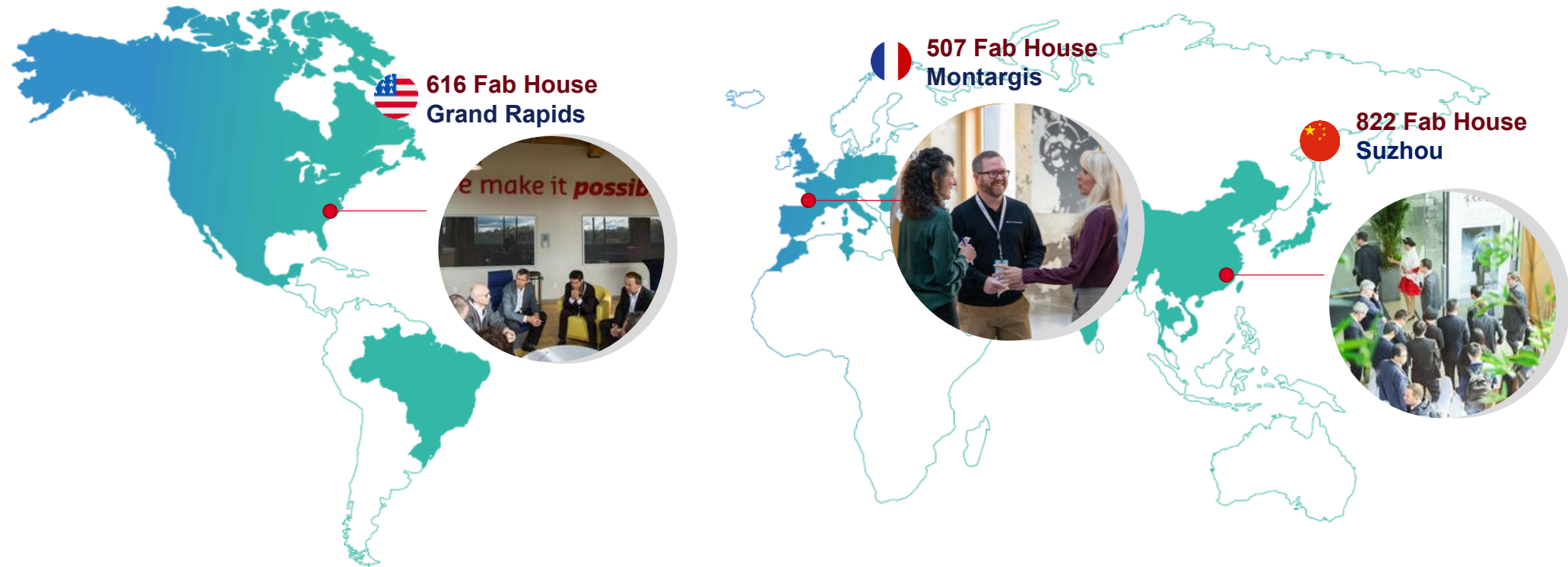
> Aerodynamics & Aesthetics

> Weight saving & Sustainability

i Hutchinson equips 1 in 6 vehicles worldwide

Fab house

Our Hutchinson houses are where our story comes alive, fostering learning, sharing, and collaboration with clients and talents.



Hutchinson Executive Committee



Helene Moreau-Leroy
Chairman & CEO



Gilles Guérin
Body Sealing Systems



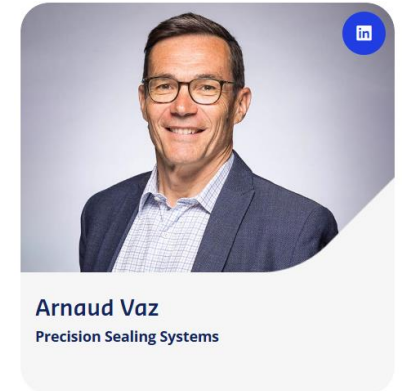
Bertrand Jacquier
Fluid Management Systems



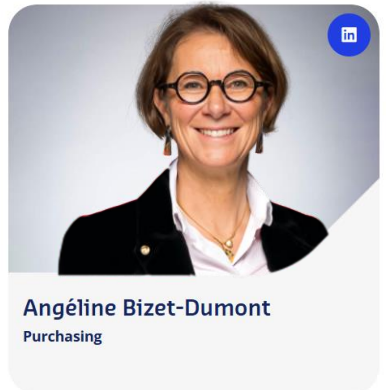
Jean-Pierre Lemetayer
Anti-vibration & Belt Drive Systems



Nicolas Orance
Aerospace, Defense & Industry



Arnaud Vaz
Precision Sealing Systems



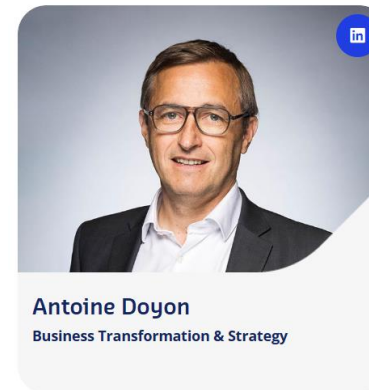
Angéline Bizet-Dumont
Purchasing



William Cazzoli
Performance & Sustainability



Cécile Arson
Finance & IT



Antoine Doyon
Business Transformation & Strategy



Alexis Ponnouradjou
R&I



Guillaume Ropars
Human Resources