



Welcome!

Powered by experience
Driven by passion





**Laura
De Rijcke**

Function

Account manager

Specialty

Robotics

Background

Ir. Electromechanics – specialisation in
Mechatronics

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History of ATS Groep

A rich history



Hendrik Aelbrecht and Chris Corijn become co-CEOs of A.T.S. nv

René Schepens becomes Chairman of the Board of Directors of A.T.S. nv

2025



2015

Majority stake of Luminus in ATS Groep

2021

Filip de Bruyne becomes co-CEO instead of Hendrik Aelbrecht



1975

René Schepens starts a one-man business: I.R.S.

Foundation of A.T.S. nv.
+- 50 employees

1984

1975

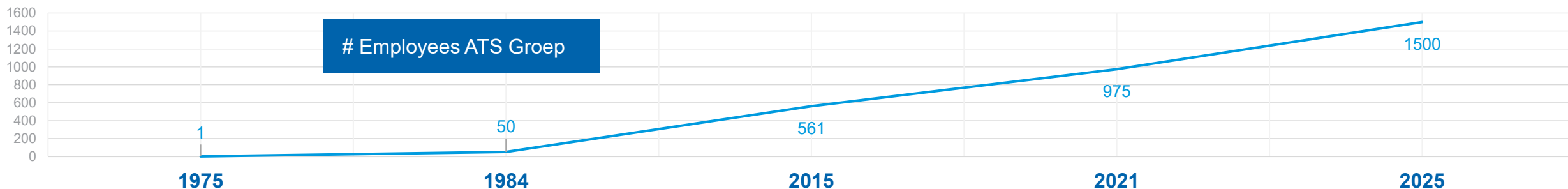
1984

2015

2021

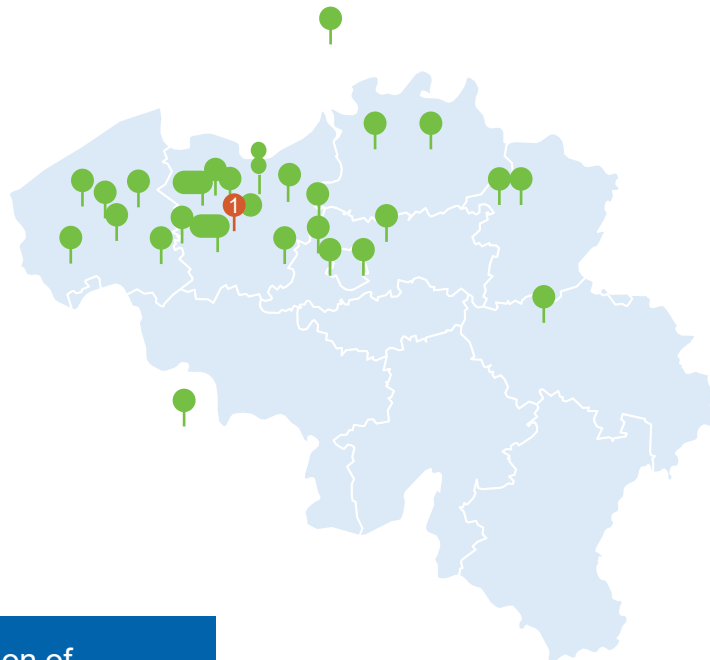
2025

Employees ATS Groep

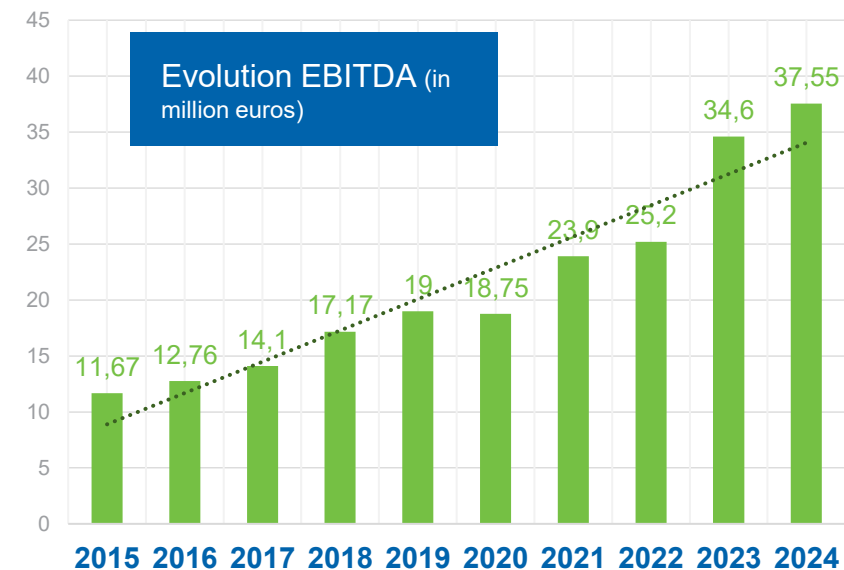
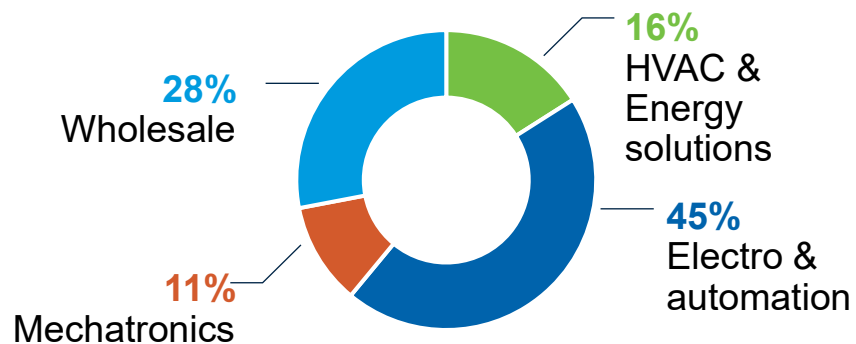


ATS Group in numbers

-  **27** companies
-  **30** sites
-  **+1500** employees



Distribution of expertises



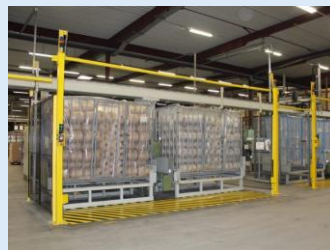
Turnkey solutions – different sectors



Automotive



Food & beverage



Textile / PVC

Chemistry / pharma



Agro / animal feed



Ferro

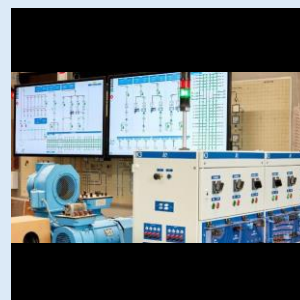
Industrial Production environment

Electro & Automation

Mechatronics



Infrastructre



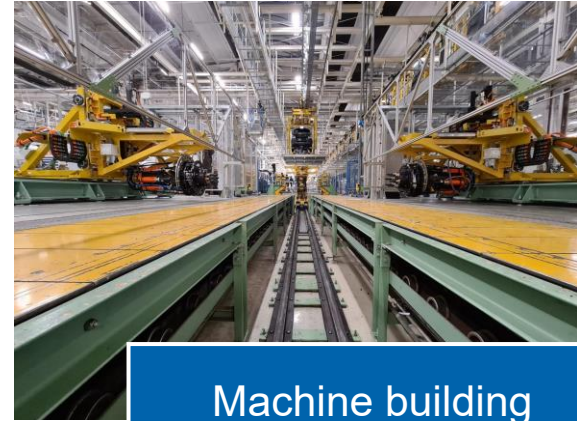
Mechatronics



Vacuum technology



Hydraulics



Machine building



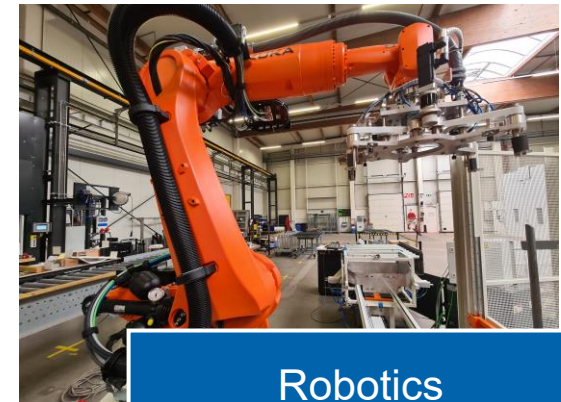
Skinning machines



Washing and drying systems



Material handling

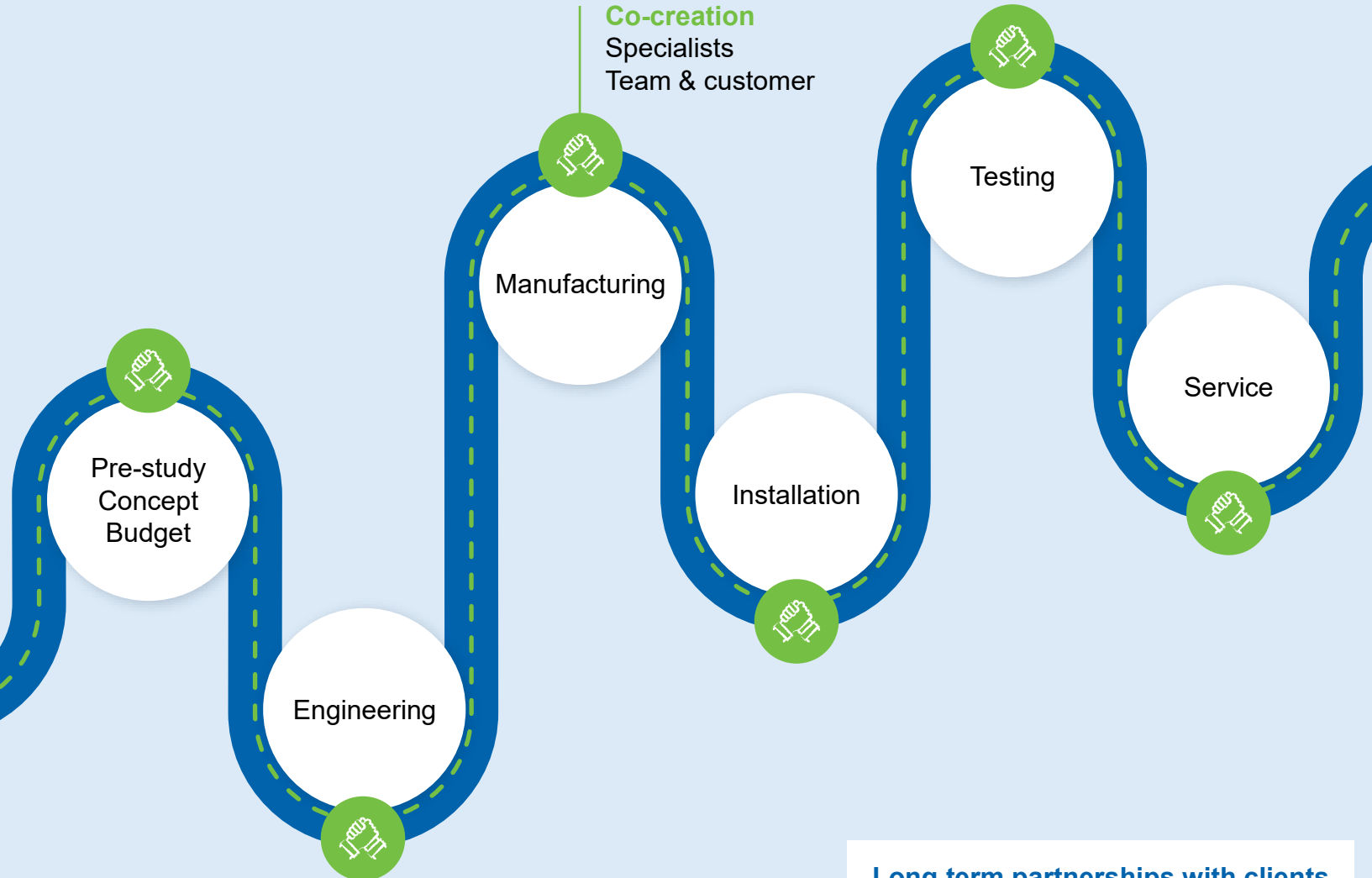


Robotics

Co-creation

Together on the way to qualitative results

Operational excellence



Long term partnerships with clients

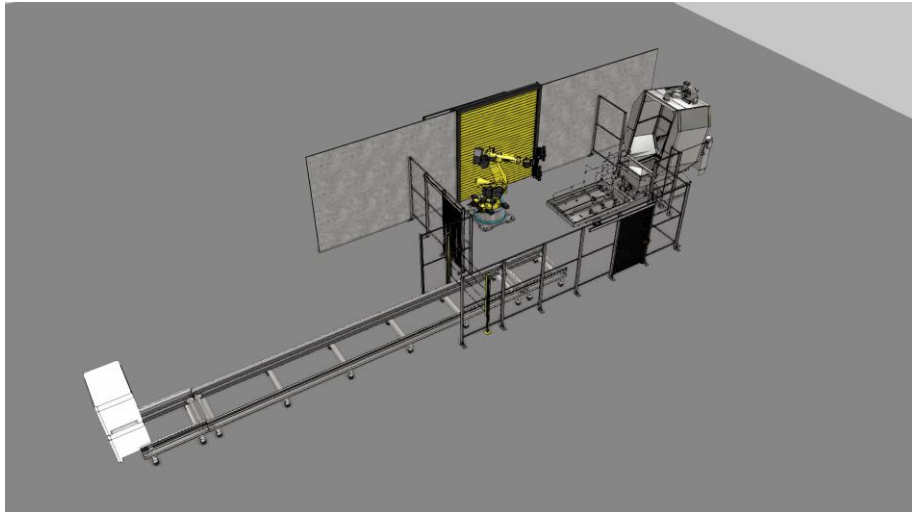
Projects: examples

- Petro Industry – Belgium
- Handling, capping and decapping of small bottles in lab environment



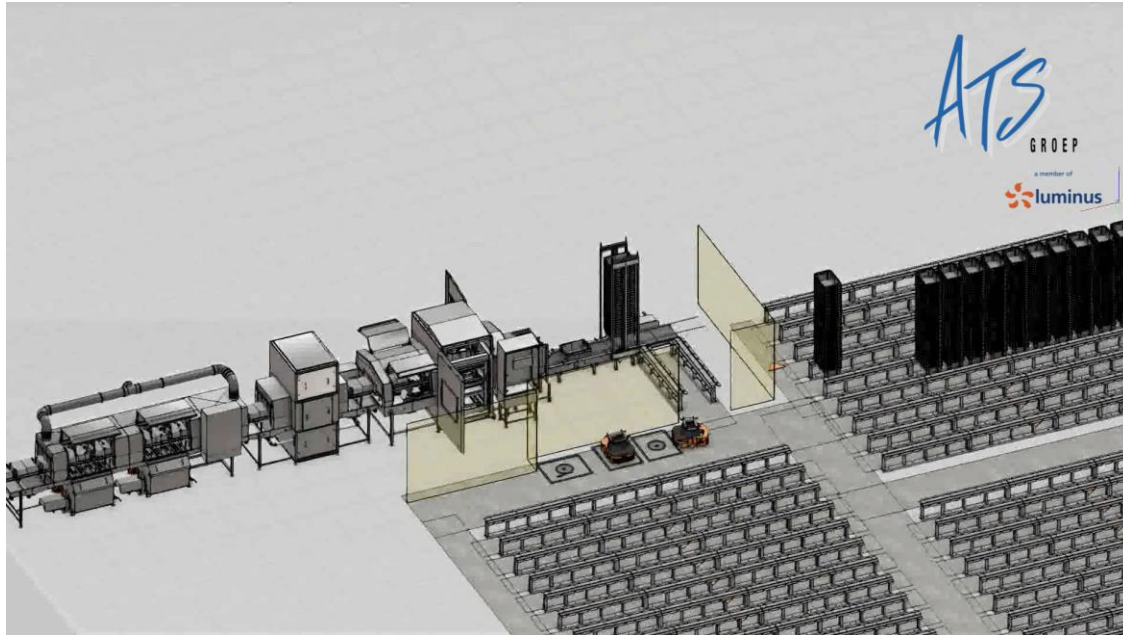
Projects: examples

- Dry-ice processing company – Germany
- Transport, handling and washing of containers



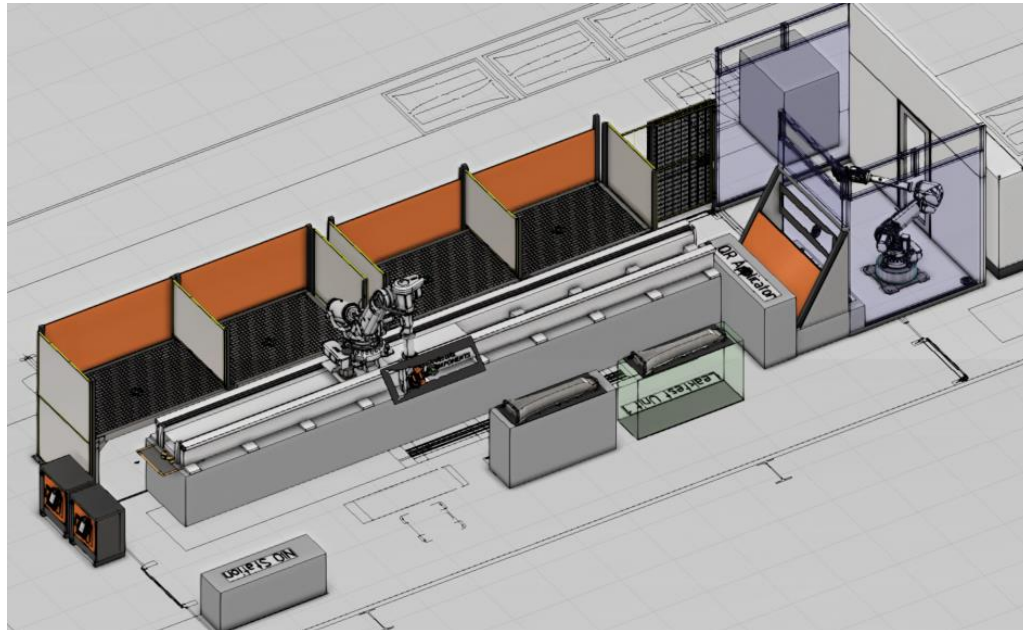
Projects: examples

- Fruit & nut processing company – France
- Washing, drying, stacking & buffering of containers



Projects: examples

- Automotive – The Netherlands
- Handling, lasering, vision, QR-appliator



Challenges

Diversity

- Sectors
- Projects
- Brands
- Expertises

Risk

- Eng in RFQ vs project phase
- Opportunity vs core business
- Proven tech vs new tech
- Sandwiched between supplier and end customer
- Complex

Skills

- Technical skills hard to find
- When found requires investment to keep up to date

Needs

Standard

- Vendor agnostic
- Standard approach
- PLC or PC based solutions?

Reduce Risk

- Efficient digital twin to detect showstoppers
- Supplier commitment for the solution

Smart

- Low code solutions
- Configuration vs coding
- Automation made easy



Questions?

www.atsgroep.be

