Introducing ALT Technologies

Cutting-Edge Solutions

ALT Technologies

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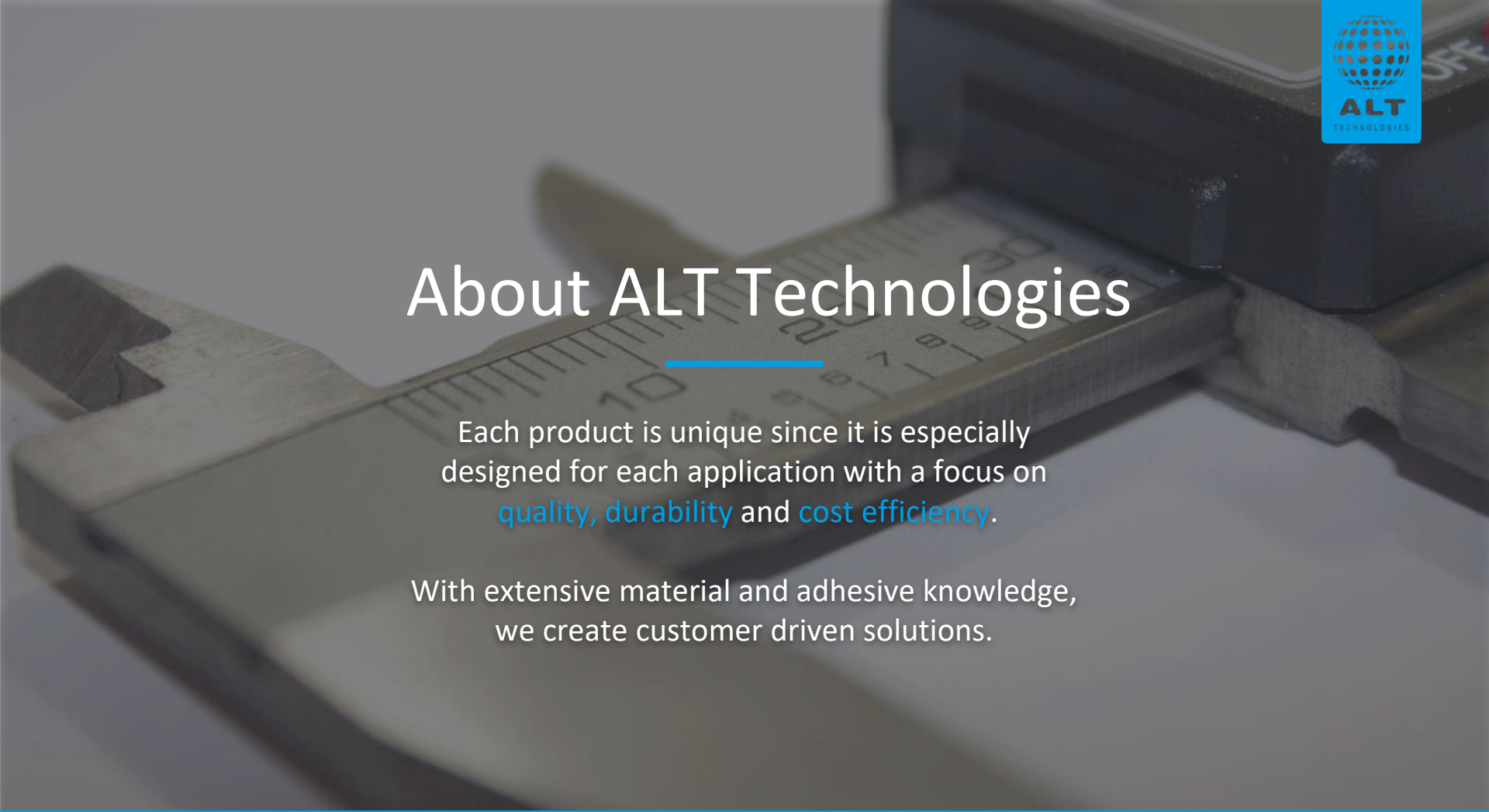
We provide innovative, tailor made
die-cut, self-adhesive
and RFID enabled products.

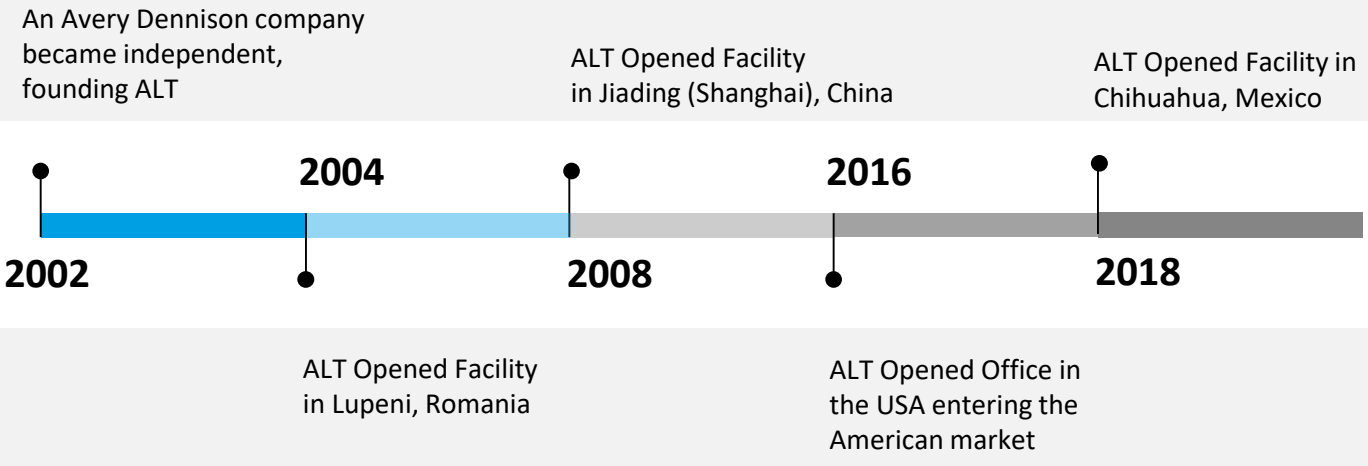


About ALT Technologies

Each product is unique since it is especially designed for each application with a focus on quality, durability and cost efficiency.

With extensive material and adhesive knowledge, we create customer driven solutions.

ALT Technologies History



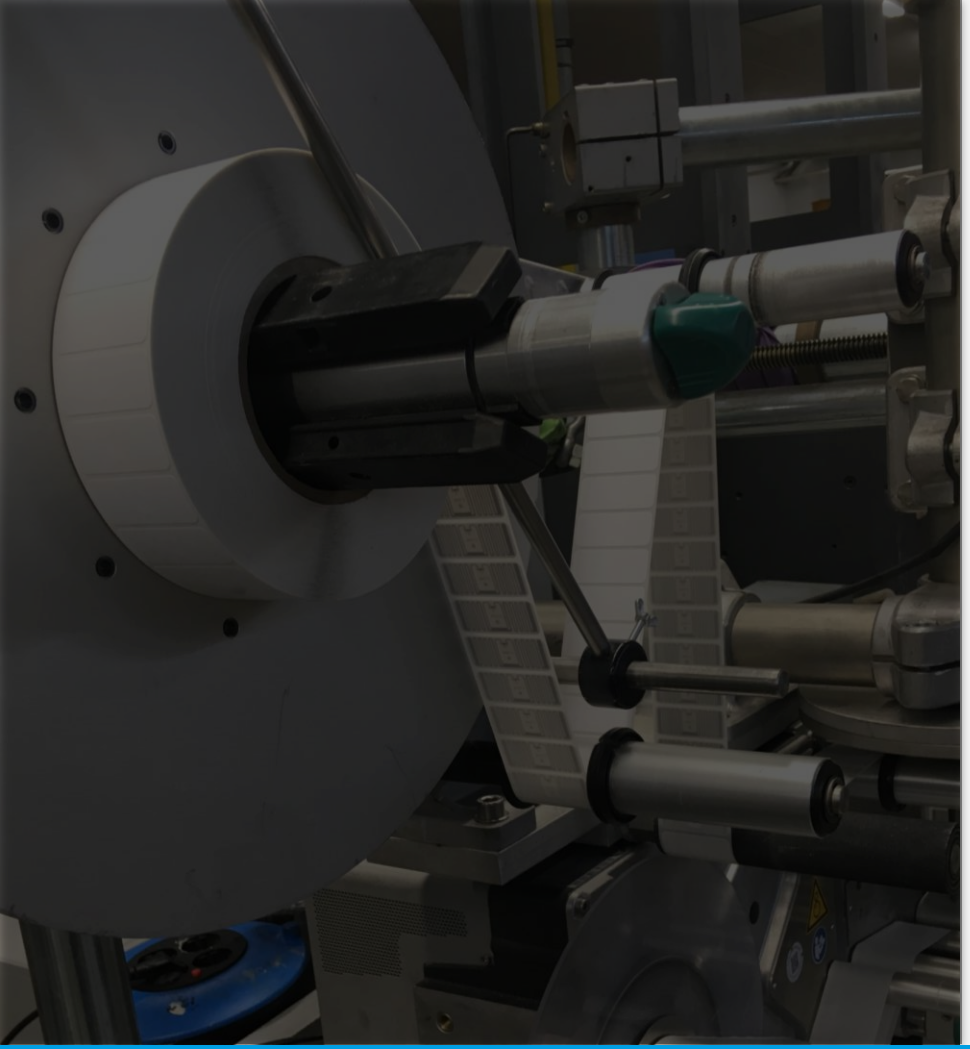
Global Presence

We are geographically close to our customers on strategic locations

Main Customers

Premium Solutions

ALT Technologies works with best-in-class capabilities and production processes



Best-in-class Capabilities

- Die cutting
- Printing
- Stitching
- Ultrasonic welding
- Adhesive Application
- Laminating

@Thijs, for non-automotive, can we keep this image?

Effective Production System

- LEAN
- CONWIP – Continuous Work in Progress production system
- OEE – Overall Equipment Efficiency monitoring and management
- 6S Housekeeping
- Kanban System

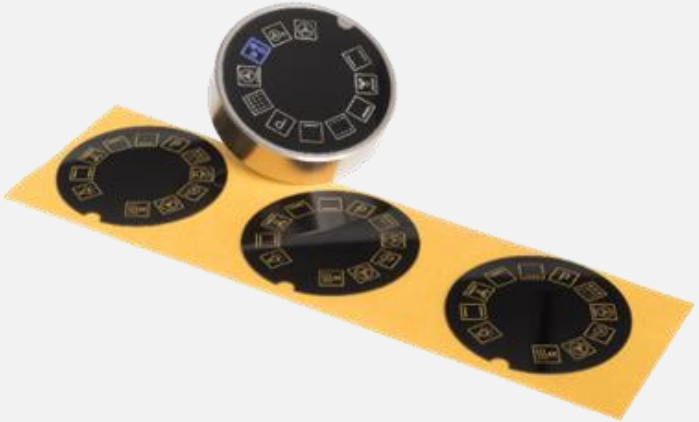
Main Markets

Primarily focusing on the Automotive, Electronics, Durable Goods industry

Product Portfolio

Airbag covers, curtain airbag wraps, inflator seals, functional parts, protective components, RFID and labels, thermotransfer ribbons, and more

Rotary knob for Oven, Dishwasher or Washing machine.
After print on backside material, Lexan is laminated
with a transfertape with transparent acrylic adhesive.



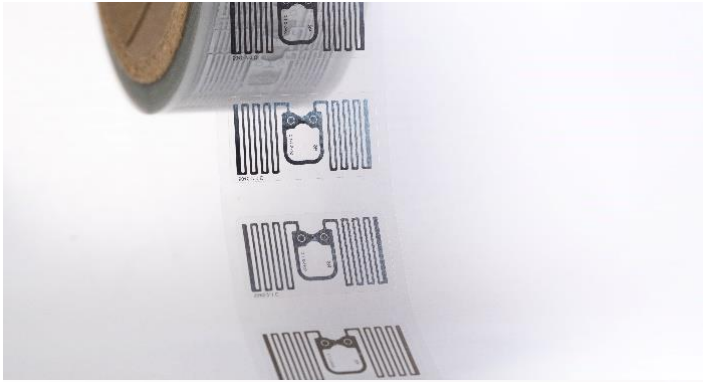
Functional Parts

Automotive, Durable Goods, Electronics

- This functional part is used in household ovens
- Functional parts are produced from a variety of materials, with or without adhesive
- Light defusing coating can be applied by ALT
- Easy assembly due to delivery with clear adhesive

Labels

- Various applications to fulfil stringent conditions
- Labels are produced with different materials
- Compliance to OEM label specifications
- TTR inprintable



RFID Labels

- Traceability labels for item tagging
- IC’s with different storage capabilities (memory size)
- Various applications to fulfil stringent conditions
- Labels are produced with different materials
- Compliance to OEM label and OEM RFID specifications
- Global frequencies
- TTR

Thermo Transfer Ribbons

Automotive, Durable Goods, Electronics

- For TTR inprintable labels
- For use on all brands of thermal transfer printers
- Scratch, smudge resistant
- UL/CSA certificated

Felts

Felt for airbag covers

- Needle felts are non woven materials based on polyester or propylene
- The fibers are mechanically strengthened by a special needling technology.
- Needle felts can be developed in varying weights and thicknesses
- Flame Retardant fibers are added to improve flammability performance
- A special melting fiber called BICO is added to be able to mold the needle felt into 3D shapes. This results is a smooth or fibrous surface.

Shielding

Shielding

Shielding for heat, electromagnetic interference (EMI) or high voltage (isulation).

ALT is working on:

- Gaskets
- Thermo resitance glass fiber material
- EMI shielding
- Isolator foils

Prospect logo

Advantages of Working with ALT

The ALT team works intrinsically with the automotive industry to provide OEM-customized solutions

The highest standards in safety-critical components manufacturing

Long-term converting and material experience

High quality, high volume and on time delivery

Innovative R&D

Cost effective and hassle-free solutions

Customer-specific engineering

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