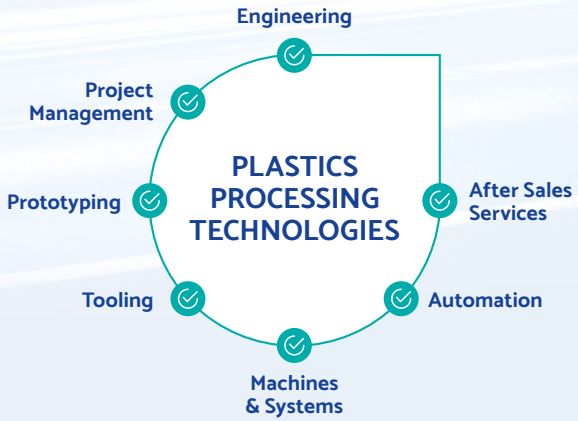
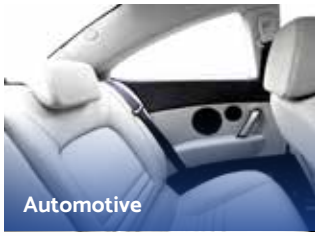
FRIMO INNOVATIVE TECHNOLOGIES

SERVICE FROM START TO FINISH

We support our customers from start to finish, from the early development phase until series production and After Sales Service. Together, we bring your ideas into poduction.



FRIMO INNOVATIVE TECHNOLOGIES
THE PERFECT FIT.


Automotive

E-Mobility, Lightweight, Environment & Sustainability

ALL ABOUT MOBILITY AND BEYOND

New Mobility & Specified Solutions

Individualization & Variety of Surface Designs

Digitalization & Integration of Functions

FRIMO INNOVATIVE TECHNOLOGIES

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FRIMO INNOVATIVE TECHNOLOGIES

TRIMMING SOLUTIONS FROM START TO FINISH

FLEXIBLE TRIMMING/ PUNCHING

YOUR PERFECT FIT FROM START TO FINISH

FRIMO INNOVATIVE TECHNOLOGIES

TRIMMING SOLUTIONS FROM FRIMO INNOVATIVE TECHNOLOGIES

Precise cuts play an important role in the final quality of premium plastic components. Different geometries, materials, material-combinations, and project requirements, such as volumes and the production environment, result in many unique project definitions.

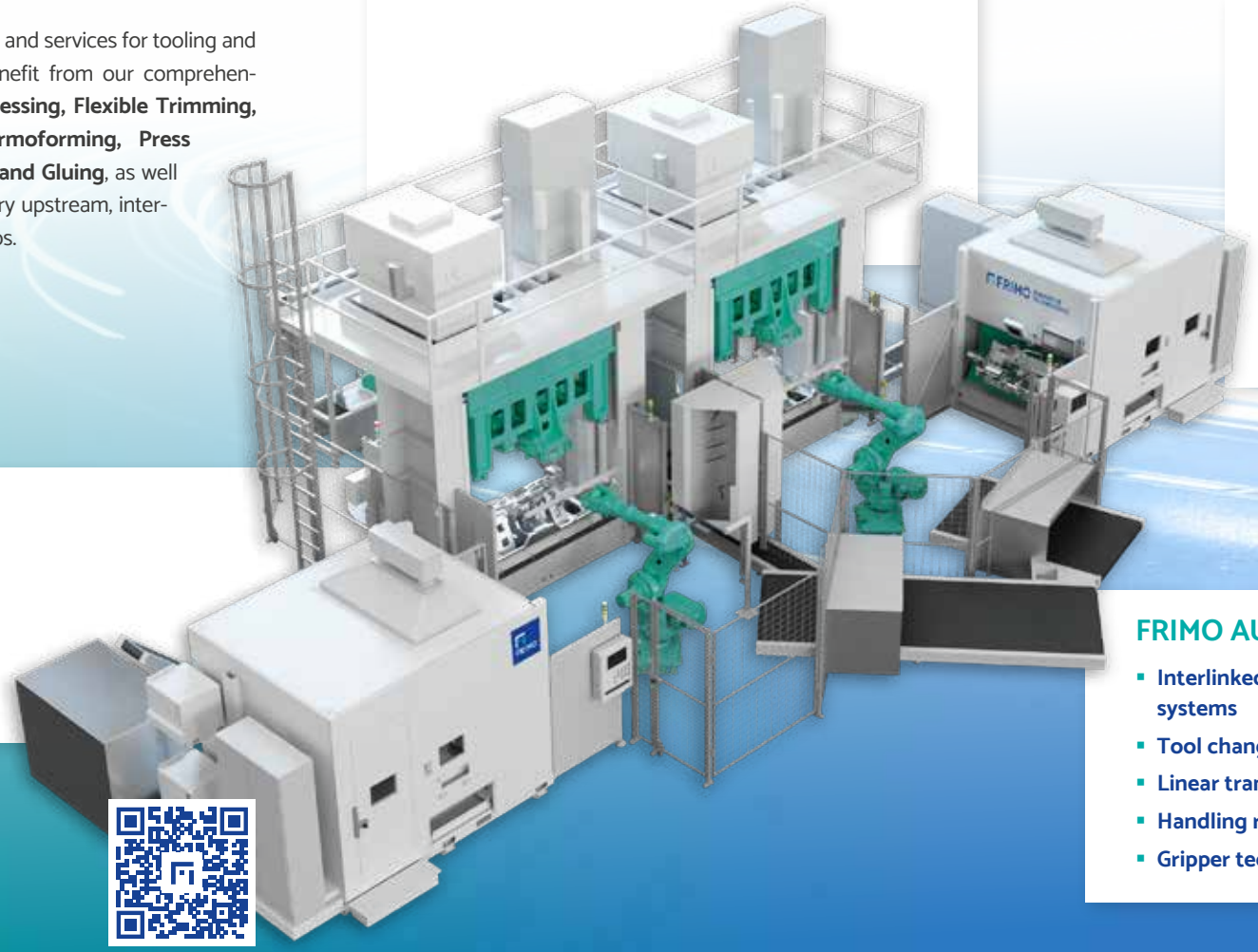
FRIMO offers a wide range of products and services for tooling and machinery equipment. Customers benefit from our comprehensive technology expertise in **PU Processing, Flexible Trimming, Punching, Pressing/Forming, Thermoforming, Press Laminating, Edge Folding, Welding and Gluing**, as well as from our support along all necessary upstream, intermediate and downstream process steps.

FRIMO PUNCHING EQUIPMENT

- Knife/die punching process
- Kiss cutting process with steel band blade in punch counterpiece, steel on steel or plastic, on carrier
- Special punching processes: hot cutting, punching in groove, pinching
- EcoCut S (Standard), C (Compact), U (Universal), TC (Tool Change)
- Flexible robot-assisted punching solutions

Trimming solutions by FRIMO Innovative Technologies offer project specific advantages, e.g. cost saving, reducing of CO_2 footprint/emissions, improved energy efficiency, material saving, simplified application or production process, integration of functions, bundling of technologies and reduction of production cycles and assembly times.

Bring your ideas into production - We look forward to supporting you in future projects.



FRIMO FLEXTRIM TECHNOLOGY

- Milling
- Utrasonic blade trimming
- Deburring equipment
- Scoring
- Airbag weakening (Hard IP, Headliner)
- Surface treatment

FRIMO TOOLING

- Punching tools
- Combination tools
- Punching, edge folding, laminating, joining
- Trimming fixtures

FRIMO AUTOMATION

- Interlinked, combined systems
- Tool change systems
- Linear transfers
- Handling robots
- Gripper technology

MORE ABOUT FRIMO TRIMMING SOLUTIONS

www.frimo.com