

CIRCULAR AUTOMOTIVE PRODUCTION

What is a suitable methodology to recirculate **byproducts** in production plants and how it can contribute to generate value?

Key milestones:

- Evaluation of **challenges** and **opportunities** for Circular Economy in automotive production plants.
- Development and implementation of **measures** and **tools** to adopt in production plants.
- Evaluation of measures based on **KPIs**.



Focus:

- **Production byproducts** (packaging, garments, tools)
- **Production processes**



Outcomes:

- Development of tools for:
Data transparency
CE assessment
Internal collaboration
Awareness enhancement
Pilot projects on real use-cases

Aim:

- Support the transition from linear to circular production patterns.
- Facilitate closed-loops chains in production.
- Optimize and reduce resource use in production systems.