



COMPANY PROFILE · ENGLISH

Built in Kosovo. Competitive in Europe.

A planned manufacturing partner for
plastic, rubber and technical components.



📍 Prishtina, Kosovo · ✉ info@arex-automotive.com

A focused manufacturing platform is being built in Prishtina

SET-UP PHASE

The operation is being planned around a compact footprint, an efficient initial machine base and a team that can scale with qualified customer demand.

750–800

m² planned facility

Production, quality, assembly and logistics zones

1–3

initial machines

Modular equipment selection aligned with confirmed projects

10–20

initial employees

A lean starting team with a scalable operating model

Kosovo adds flexibility to European sourcing strategies

AREX is designed to combine a cost-competitive manufacturing environment with disciplined execution for European automotive and industrial supply chains.

Cost-competitive production base

A lean setup, competitive operating costs and a scalable footprint create room for attractive total-cost solutions.

- Flexible initial capacity
- Short decision paths
- Scalable labor and equipment model

Execution built for Europe

The operating model is planned around customer specifications, traceability, export documentation and reliable logistics.

- Regional European access
- English / German customer communication
- Customs and export readiness

TRANSPARENT POSITIONING

Kosovo is outside the EU; customs and export processes will therefore be built into the operating model from the start.

Focused on plastic, rubber and technical components

The planned core scope is deliberately focused. Part families and equipment will be selected around technically feasible customer programs.

- **Injection-molded plastic parts**

Housings, clips, covers, brackets and application-specific series components.

- **Rubber and elastomer parts**

Seals, grommets, bellows, protective elements and other molded technical parts.

- **Supporting operations**

Inspection, sorting, rework, assembly, kitting and customer-specific packaging.

Core-scope boundary: metal manufacturing is not planned.



A modular manufacturing concept supports flexible ramp-up

Capabilities are planned as modules. The final machine and process configuration follows confirmed drawings, materials, volumes and quality requirements.

01 Plastic processing

Planned injection-molding cells with project-specific tooling, material handling and process control.

02 Elastomer capability

Rubber and elastomer processing to be configured only where the technical and commercial case is confirmed.

03 Quality & rework

Incoming, in-process and final inspection; sorting and controlled rework for clearly defined specifications.

04 Assembly & logistics

Manual or semi-automated assembly, kitting, labeling, packaging and dispatch preparation.

Quality systems are designed in from day one



QUALITY OPERATING MODEL

Documented inspection

Incoming · in-process · final

Traceability & control

Material lots · status · records

Customer-specific quality methods

**Control plans · APQP / PPAP · FMEA
SPC / MSA · deviation control · IMDS**

Quality requirements are agreed for each customer programme.

Several cooperation models reduce customer risk

Start with a tightly scoped package. Scale only after technical feasibility, quality expectations and commercial terms are aligned.

Pilot production

A defined sample or low-volume package to validate process, quality and communication.

Second-source capacity

An additional regional supply option for resilience, cost comparison or future demand.

Series work packages

Clearly specified parts with agreed drawings, materials, volumes and acceptance criteria.

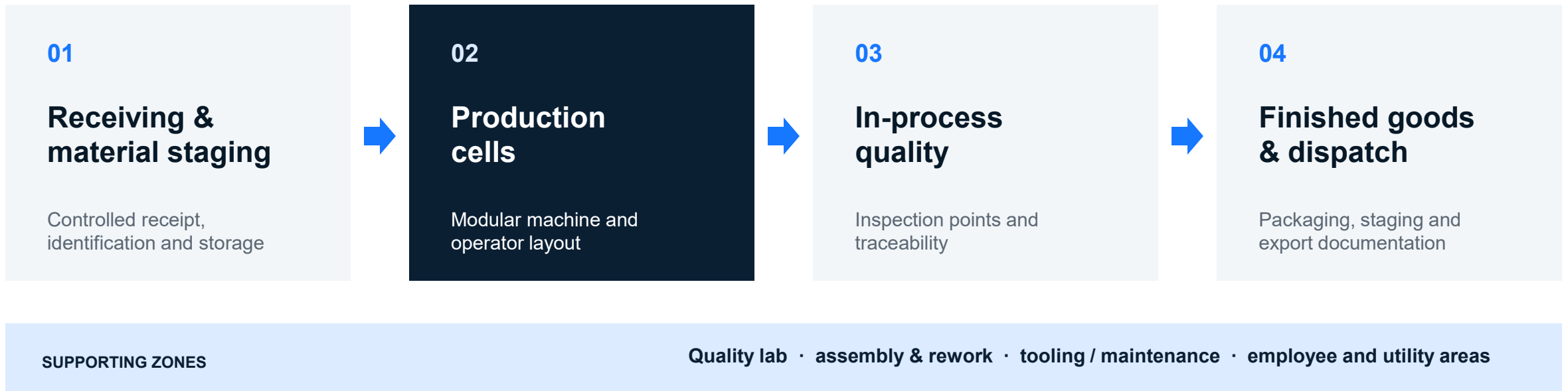
Inspection & rework

Sorting, controlled rework, assembly or packaging support under documented instructions.

The planned facility supports clear material flow and scalable capacity

A compact 750–800 m² layout is being developed around four operational zones, with supporting quality and rework areas close to production.

750–800 m² PLANNED



Concept layout — final configuration follows part mix, equipment selection and customer requirements.

A phased roadmap moves from set-up to qualified serial production

01

Set-up

Facility specification
Legal and export readiness
Machine and supplier selection
Initial QMS architecture

02

Qualification

Equipment installation
Sample and process trials
Customer audit readiness
PPAP / approval activities

03

Ramp-up

Qualified serial production
Capacity expansion by demand
Performance stabilization
Continuous improvement

PHASE 1

PHASE 2

PHASE 3



NEXT STEP

Let's identify the first feasible work package.

Share a part drawing, material, annual volume and target timing to begin a focused feasibility review.



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IN EUROPE.**

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