



Main value chain Tier 3

<sup>1</sup> Between 1,500,000 and € 5,999,999 · <sup>2</sup> Between 21 and 100 employees

## Company description

Kauman provides conveyor belt solutions and industrial transport systems for manufacturing, material handling and intralogistics processes in the industrial sector, and, through its new automotive division, aims to link these to the mobility, transport and automotive ecosystem as well, with a particular focus on applications for industrial plants, component suppliers and associated logistics chains.

### Products and services

Module or function

Raw materials

Auxiliary services

- Industrial supplies
- Logistics and transport
- Machinery and small integrated lines
- Maintenance and services

Kauman, S.A.U. has a division specialising in the automotive and mobility sector, which forms part of its MTA business line. This division focuses on the design, manufacture and supply of rubber conveyor belts for manufacturing processes in industrial plants within the automotive sector, as well as for intralogistics applications involving the transport of materials, parts and sub-assemblies. The solutions developed are geared towards material handling, feeding and removal operations within production processes, supporting manufacturers, component suppliers and production line integrators linked to the automotive ecosystem.

### Processes and technologies

- Assembly
- Joining processes
- Metal shaping
- Other technologies
- Surface treatments and finishes
- Textile shaping

Manufacture of rubber conveyor belts through the preparation of elastomeric compounds, calendaring and coating of textile or metal carcasses, hot vulcanisation, the incorporation of reinforcements, edges, cleats and special finishes, as well as dimensional and quality control. These capabilities enable the belts to be tailored to material handling and intralogistics applications in the automotive sector, taking into account requirements relating to load, abrasion, temperature, conveyor geometry, process continuity, durability and specific conditions set by industrial clients.



### Contact

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