

# Process Engineer

## Responsabilități

- Evaluation existing production methods to identify inefficiencies and bottlenecks
- Development and implement improved production systems, incorporating new technologies and best practices
- Ensure that antennas meet industry standards and specifications;
- Work closely with other engineers, technicians, and production managers to enhance overall efficiency;

## Cerințe

- Bachelor's degree in Industrial, Chemical, Manufacturing Engineering, or related fields.
- Proven experience in process engineering, including analysis and optimization of production processes.
- Project management experience.
- Proficiency in process engineering software.
- Familiarity with CAD and AutoCAD.
- Knowledge of health and safety
- Communication and teamwork skills.
- Focus on continuous improvement and implementation of best practices.

## Oferta noastră

Ready to take your career to the next level and join us at the start of something extraordinary? Apply now to become a part of AUMOVIO and drive the future mobility together with us!

## Despre noi

Continental's Automotive group sector is expected to be listed as independent company "AUMOVIO" in September 2025. With ~93,000 employees worldwide and annual sales of ~€20 billion, we are entering an exciting new era.

AUMOVIO stands for highly developed electronic products and modern mobility solutions. In addition to its strong market position with innovative sensor solutions, displays, and technologically leading braking and comfort systems, AUMOVIO has significant expertise in software, architecture platforms and assistance systems for the rapidly growing future market of software-defined and autonomous vehicles. Our purpose is clear: to make future mobility safe, exciting, connected, and autonomous.



Job ID  
**REF86931M**

Domeniul de activitate  
**Jacutinga**

Nivelul de Leadership  
**Leading People**

Flexibilitatea programului de lucru  
**Onsite Job**

Persoană juridică  
**Continental Advanced Antenna  
Automotiva LTDA**