

JIC_Designer Engineer of Production Equipments

Jūsų užduotys

Design tooling / fixtures needed for new projects based on the information generated during the new projects

Communicate with supplier of tooling, Monitor the manufacture of tooling with the supplier to ensure they meet design specifications and meet delivery time

Check fixtures after delivery from external supplier

Update setting plans for machines and equipment

Make changes and improvements to existing tooling that lead to an improvement in the process

Conduct analysis of opportunity in the field of tooling for improvements

Modify and improve existing tooling / fixtures in order to improve processes

Consider ergonomics criteria

Prepare the documentation according to standards and norms

Ensure standardization of drawing documentation of fixtures, machines and equipment in compliance with AUMOVIO standards

Update drawing documentation in SAP and in production lines

Cooperation with ESH

Know and understand the policy of the company ESH

Support implementation of new ideas

Create and implement new ideas and

solutions

Installing standard solutions

Know and understand the standard and exchange the standard solutions among the locations

Use modern tool for design and set up of the working places around the plant production

Create the strategy for implementation of new standards and optimization



Darbo ID

REF11358L

Darbo sritis

Pramoninė inžinerija

Vieta

Jičín 1

Lyderystės lygis

Leading Self

Kontaktinis asmuo

Lenka Kratochvílová

Juridinis asmuo

AUMOVIO Czech Republic s.r.o.

Reikalavimai

REQUIRED EXPERIENCE

- University degree, preferably in production or engineering management, industrial engineering or related discipline
- Professional experience (at least 5 years) in manufacturing, preferable in two functional areas, e.g. IE, Q, Operations, etc.
- Experience and understanding in respected business industry (approx. 2 years)
- Comprehensive experience in respective production processes
- Experience in the roll-out of a standard and/or strategic project
- Experience in working with international teams and preferably international assignment
- Understanding for different foreign cultures
- Crossmove (functional, international or organizational) experience

REQUIRED KNOWLEDGE

- Designing of production equipment and tooling
- Lean Production principles, methods and tools (e.g. Production management system)
- Industrial Engineering management (including Systems and processes)
- IT Literacy
- Future technologies, Industry 4.0 applications, smart factory related technologies
- Quality management methods (including tools, policies, systems and processes)
- Product knowledge (functionalities and applications)
- Soft skills: team & talent management, leadership and networker skills, intercultural sensitivity, negotiation, conflict management
- Financial skills (process, technology on production level)
- Project management skills, tools and techniques
- Management skills, tools and techniques (e.g. balanced scorecard, benchmarking, decision making)
- Ergonomy

Mes si ťlome

Chceš posunout svou kariéru na vaší úroveň? Budoucnost mobility není jen tak pro každého. Udělej z ní svou! **Přidej se k AUMOVIO. Own What's Next.**

Apie mus

Po odštěpení v září 2025 bude společnost AUMOVIO pokračovat v aktivitách původní Automotive divize skupiny Continental jako samostatná společnost. Společnost vyrábějící technologie a elektroniku nabízí široké portfolio pro bezpečnou, atraktivní, propojenou a autonomní mobilitu. To zahrnuje řešení pro senzory, displeje, brzdové systémy a systémy pro pohodlí pasažérů a také komplexní specializované znalosti softwaru, architektonických platforem a asistenčních systémů pro softwarově definovaná vozidla. Ve fiskálním roce 2024 dosáhly tržby v oblastech, které nyní spadají pod společnost AUMOVIO, celkových 19,6 miliardy eur. Společnost sídlí v německém Frankfurtu a zaměstnává přibližně 87 tisíc lidí na více než 100 místech po celém světě.