MES Process Coordinator

Ihre Aufgaben

Responsibility for the integration of the MES system and applications,

Project management in the field of deployment and development of MES,

Coordination of internal and external support of MES systems,

Cooperation with key users and support of shopfloor applications,

Integration of machines and equipment into MES and SAP systems,

Configuration of the control application (ProCom),

Support and processing of requests for creating/editing reports (PowerBI),

Submitting new ideas and suggestions for improving the system.

Salary from 2.067,- eur depending on experience and knowledge

Ihr Profil

Analytical thinking, communicativeness, independence,

Innovation and initiative, problem solving, focus on Customer

English language at a communicative level (min. B2),

Knowledge or experience of working in an MES or SAP system is an advantage,

Experience in the same or similar position is an advantage,

Knowledge of database systems, Kubernetes and/or programming is an advantage.

University degree in the
area: Information technology, automation, control systems or mechatronics.

Job ID
REF84183A

Standort
Zvolen

Leadership Level
Leading Self

Job Flexibilität
Onsite Job

Rechtliche Einheit
Continental Automotive Systems Slovakia s.r.o.

Unser Angebot

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!

Über uns

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.