

Engineering & Technical

Expérimentés

Robot & Tightening programmer

37,5 heures - Mladá Boleslav, Czech Republic

The Motherson Group is one of the 15 largest full system solutions providers to the global automotive industry, serving multiple further industries, such as rolling stock, aerospace, medical, IT, and logistics, with over 190,000 employees across 44 countries worldwide.

Our plant located in Mladá Boleslav is looking for a highly motivated ROBOT & TIGHTENING PROGRAMMER to join our team!

We are looking for an enthusiast who is not afraid of new projects and travel if needed in 50%.

Presence at the plant with limited HO/NO remote work.

Czech language on daily basis.

Votre mission

- Simulation of robot cells.
- Create robot programs according to Motherson SAS Specifications.
- Commissioning robot cell in European Plants.
- Services support.

Votre profil

- Experience with creating simulation of robot cells, including cycle time analysis, layout,...
- Robot programming for different manufacturers (FANUC, ABB at least, KUKA and Universal Robot).
- Fulfilment on performance KPI: tightening rates, OEE, cycle time...
- Programming robot (Fanuc, ABB).
- Tightening tools configuration (Atlas Copco; Weber; Dessoutter..).
- Vision system configuration.
- Analysis and optimization of complex processes in assembly and logistics.

Notre offre

- 5 weeks of vacation
- Annual bonuses
- Subsidized meals in company canteen
- Contributions to life or pension insurance
- Contributions for children's recreation
- Pluxee benefit system.
- Multisport card
- Corporate social and sports activities