

ELECTRONIC PARTS FAILURE ENGINEER

Company Description

We are specialists in the selection of highly qualified technical profiles. Our experience of more than 15 years working in industrial environments allows us to identify HUMAN TALENT. Our success is based on accompanying you, always looking for the perfect match between candidate and organisation.





Main functions, requisites & benefits

Main functions

Return analyzes of mechatronic components with focus on electronics (pumps and actuators) Documentation of the analyzes results Representation and discussion of the analysis topics and results with an interdisciplinary and international team (internal and external) Definition of processes, methods and tools for the fault detection

Company

Requisites

Electrical engineering, mechatronics or similar, with the following characteristics: Experience in return analyses (preferred in the automotive environment) Good knowledge of digital and analogue circuit technology Experience with tools like CANoe and PCAN-Explorer Knowledge of CAN and LIN communication Experience in controlling power electronics and BLDC motors is desirable

Benefits

Immediate and stable incorporation into our client's team. Remuneration in accordance with the experience provided.

