

## Validation Electrical Engineer

### Tus actividades

- Read and understand test technical requirements and product specifications;
- Develop EMC and Reliability test plans for design and product validations;
- Develop electrical test setup and test jigs;
- Collaborate with cross-functional teams and global suppliers;
- Execute EMC and validation tests according to the established plans;
- Generate and release test reports.

### Tu perfil

- Degree in Electronic Engineering - candidates with a technical degree in Electronics may also be considered;
- Good knowledge of basic electronics;
- Knowledge of EMC tests (ESD, BCI and Transient) will be a plus;
- Good communication skills for collaborating with various departments and individuals from diverse cultural backgrounds on technical matters;
- Proficiency in written and spoken English;
- Experience with electrical measurement equipment like oscilloscopes, multimeters and signal generators.

### Lo que ofrecemos

Ready to take your career to the next level? The future of mobility isn't just anyone's job. Make it yours! **Join AUMOVIO. Own What's Next.**

### Acerca de nosotros

Since its spin-off in September 2025 AUMOVIO continues the business of the former Continental group sector Automotive as an independent company. The technology and electronics company offers a wide-ranging portfolio that makes mobility safe, exciting, connected, and autonomous. This includes sensor solutions, displays, braking and comfort systems as well as comprehensive expertise in software, architecture platforms, and assistance systems for software-defined vehicles. In the fiscal year 2024 the business areas, which now belong to AUMOVIO, generated sales of 19.6 billion Euro. The company is headquartered in Frankfurt, Germany and has about 87.000 employees in more than 100 locations worldwide.



Job ID  
**REF86265W**

Área de trabajo  
**Engineering**

Ubicación  
**Vila Real**

Nivel de liderazgo  
**Leading Self**

Unidad jurídica  
**AUMOVIO Advanced Antenna  
Sociedade Unipessoal Lda**