


<b>Eskaintzaren erreferentzia /</b> Ref. de la oferta: <b>AVL-Bat-</b> <b>31</b>	<b>UPV/EHUko Enplegu Foroa</b> <b>Foro de Empleo de la UPV/EHU</b>  <b>BIZKAIKO CAMPUSA</b>	 Universidad del País Vasco Euskal Herriko Unibertsitatea
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**Enpresa-Erakundea / Empresa- Entidad**

AVL Iberica Euskadi S.L.

**Lanpostua / Puesto:**

Battery Development Engineer

**Lantokia / Lugar de trabajo:**

Donostia-San Sebastian / Barcelona / Valladolid

**Egin beharreko zereginak edo eginkizunak / Tareas o funciones a realizar:**

- Contributing to the development of battery packs.
- Designing and integrating E/E architectures, with a focus on intersystem communications.
- Generating DVPs for battery pack validation.
- Conducting battery pack testing and analyzing results.
- Prepar

**Eskatzen diren betekizunak / Requisitos exigidos:**

No prior experience is required; recent graduates and entry-level candidates are encouraged to apply

Knowledge in some of the following areas will be highly valued:

- o Battery pack design - Component
- o Battery pack design - System
- o E/E architecture, including intersystem communications
- o BMS (Battery Management System) - Hardware
- o BMS - Functions
- o Thermal management
- o Internal high-voltage cabling, including busbar
- Languages: Proficiency in both Spanish and English is mandatory. Knowledge of French/German is desirable
- Availability to travel frequently (20% time) to the clients' facilities.

**Eskaintzen dena / Se ofrece:**

- Innovative Environment: Join a forward-thinking company that promotes a pro-active work atmosphere. - Career Progression: Opportunities for professional growth within our organization. - Competitive Salary: We offer a competitive salary package improving industry standards. - Language Learning: Access to language learning resources for employees interested in improving their French/German skills.