



Department You will be part of an experienced international team of the Platform Development group of DAF Embedded Engineering that is located in our modern new office in Eindhoven, the Netherlands. Embedded Engineering has over 160 highly skilled people today. Together they deliver world class engineering in the domains of engine controllers and vehicle controllers. Next to that, focusing on common software development, Embedded Engineering works closely together with PACCAR Embedded Engineering located in Renton (near Seattle), the USA. The products developed within Embedded Engineering are applied on DAF trucks but also in the famous PACCAR brands Kenworth and Peterbilt. Through component sales our products are used by leading bus and coach manufacturers.

Within the Embedded Engineering department, part of DAF Product Development, we are looking for a talented Embedded System Owner. In this role you will play a key part in leading the hardware and software development of Power Distribution Units as part innovative electric powertrains. This Power Distribution Unit controls the electric power distribution of future Battery Electric DAF Vehicles. Your responsibilities:

Coordinating hardware & software development activities for your Embedded System  
Initiate and define risk analysis and validation plans for both hardware and software components  
Create, monitor and report platform project plans for software and hardware development activities  
Supplier management  
Monitoring if technical definitions are in line with defined strategies and report discrepancies  
Presenting and reporting project status for Quality, Cost, Timing and Performance (QCTP)  
Organizing and participating in supplier & internal project meetings  
Functie-eisen

The Embedded System Owner reports to the Engineer Supervisor EE System Engineering with respect to process, quality and to the corresponding Project Lead Engineer for project status. Your profile

To succeed in this role, you should have the following skills and experience:

Bachelor or a Master Degree in Automotive/Embedded Engineering or equivalent with at least 3 years of experience in a coordinating role Multiple years of experience in

project lead role is an asset At least 3 years of experience in Control System Development Experience with supplier management Team player, pro-active, strong analytical skills, problem solving attitude Knowledge of design tools: Sigma, the toolbox Knowledge of functional Safety (ISO 26262) Knowledge of embedded system design processes, including the V-model English spoken and mandatory combined with third, for at least willing to learn further needs vooibach

We will boost your career through personal and technical growth while fully supporting your learning process and providing you with the necessary tools, resources and training via our highly recommended Yacht Academy. We'll offer interesting benefits and a market conform salary. You'll become member of the team of professionals who share your education, ambitions and your competencies.

This will enable you to interact with your colleagues from Yacht in your own technology language! You'll become a member of the yacht network, which stretches across the high tech industry. You will be challenged by your peers. As a result you'll be able to keep your knowledge and skills up-to-date!

Website klik hier voor meer.



DAF Embedded System  
Owner Power Distribution Unit