



Γραφείο Διασύνδεσης



## JUNIOR POSITIONS

### Project Engineer (f/m) Electric Drive Systems, Frankfurt

On behalf of our client based in Frankfurt, we are looking for a Project Engineer.

#### Typical Output & Tasks:

- Work on developing application solutions for electric drive systems in mobile machines
- Participate in the customers' support via phone or onsite ( technical specifications/software control solutions/system optimization)
- Assess the components' selection
- Collaborate closely with the experienced engineering teams

#### The Profile of the ideal Candidate:

- B.Sc./M.Sc. in Mechanical/ Electrical/Marine engineering or a equivalent qualification
- Good technical knowledge of electric vehicles and mobile machine applications or relevant experience in application engineering in the context of AC or PM drive systems or power electronics (UPS or wind power)
- Experience in communication with customers desired
- Very good English skills
- Willingness to travel (20%)

#### Application process:

- Detailed CV in English stating exactly duties responsibilities of every stated professional experience
- 2-3 lines description of your thesis
- A recent photo
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- Scanned copies of degrees
- Reference letters, if available

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Ευρωπαϊκή Ένωση  
Ευρωπαϊκό Κοινωνικό Ταμείο



ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ  
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Γραφείο Διασύνδεσης

## (PhD) Laser Specialist (f/m), Eindhoven

On behalf of our client in Eindhoven, The Netherlands, we are looking for a Laser Specialist (PhD)

### Typical Output & Tasks:

- Specifies, analyzes and supports the design, and tests modules in order to control optical equipment and measurements in the machine.
- Supports the design by analysis or coordinate that analyses are done.
- Comes up with tests and performs or ensures that these are done by others to verify the specifications.
- Responsible for the proper documentation of specifications, supporting calculations, and tests.

### Candidate's profile:

- PhD in Physics or equivalent.
- Strong theoretical and experimental experience in the field of laser technology,
- Familiar with product development in a concurrent research environment.
- Experience with optics, diffraction, polarization, integration, interferometry, experimental setups and simulation is preferred.
- Strong analytical ability with a pragmatic attitude,
- Perfect communicational skills and good knowledge of English,
- Able to display a "helicopter"-view, meticulous, perseverance, proactive, creative,
- Able to manage multiple projects at the same time,
- Able to handle stress and dealing with deadlines, flexible.

### Application process:

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Γραφείο Διασύνδεσης

## SENIOR POSITIONS

### Design Engineer (f/m), Tilburg

On behalf of our client based in The Netherlands, we are looking for a **Design Engineer** with good analytical mind and structured work approach.

#### Typical Output & Tasks:

- Supervisor and check the design review regarding “Design Robustness” and “Standardization” for all product concepts and all global projects
- Advise and propose improvement directions for “Design Robustness” and “Standardization”
- Audit and report follow-up actions
- Manage the product concept and 3-D design
- Report the management on the status and progress

#### The Candidates Profile:

- Master/Degree in Mechanical, Mechatronic or Automotive Engineering
- At least 3 years of Automotive experience
- CATIA V5 is a strong plus
- Advance knowledge of software engineering methods, tools, and processes
- Fluent knowledge of English and German (at least B1)
- Team-spirit

#### Application process:

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## Quality Engineer, Stuttgart

On behalf of our client based in Stuttgart, Germany we are looking for a Quality Engineer with good analytical mind and structured work approach.

### Typical Output & Tasks:

- Optimize, support and develop relationships between customers
- Manage non-conformance announcements to customers
- Review and challenge 8D reports from manufacturing plants
- Explain to customers the action plan and achieve alerts/claim closure
- Examine complaints and perform primary analysis of components rejected by customers

### The Candidates Profile:

- Technical Degree
- At least 2 years of professional experience as a Quality Engineer
- Production experience in stamping or injection or assembly process
- Fluent knowledge of English and German (at least B2)
- Willingness to travel ( Europe and North Africa)
- Team-spirit

### Application process:

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## R&D Engineer (High Voltage), Lucerne

On behalf of our client based in Switzerland, we are looking for an experienced R&D HV Engineer, whose main responsibilities will be:

- Work on developing new High Voltage technologies.
- Come up with new, cost-effective solutions.
- Ensure and handle continuous technical improvement of the products and the components

### Key Requirements:

- B.Sc. or M.Sc. in Material science / Mechanical Engineering
- Solid electrical knowledge
- Several years professional experience in project management
- Experience in High Voltage field preferred.
- Practical experience in mechanical design
- Fluent English, good German
- Good communicator.

### Application process:

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