



In Search of Power!

Since 2010, our customers in the industrial, automotive and biomedical market have inspired us to create, manufacture and deliver advanced power conversion ICs for specialty markets, including high-frequency, high-voltage, high-power and high temperature applications.

Next to power ICs, MinDCet develops and produces a range of measurement systems for inductors (MADMIX) and capacitors (MADCAP), widely used in the industry.

MinDCet is continuously looking for highly motivated people with the right mindset to enforce our fast growing team.

Job profile Layout Engineer:

- Execute and manage IC layout projects within the agreed specifications, quality and planning;
- Participate in design and layout reviews and project meetings;
- Floorplanning and bonding diagram preparation;
- Detailed layout reporting

Your profile:

- You are an analog layout expert;
- You feel comfortable performing complex analog layout work;
- You have a bachelor or engineering degree in electronics;
- You want to continuously develop your skills, and you are ambitious to grow in the company;
- You are familiar with Cadence for layout entry and DRC/LVS/PEX;
- Familiar with power routing, and electrothermal FEM simulations;
- You are accustomed with PCB design software;
- You know how to handle common lab equipment;
- You are fluent in English.

Our offer:

- a challenging job in a young growing high-tech international environment
- the opportunity to develop new advanced products on the forefront of power electronics
- the opportunity to take ownership of your passion in order to contribute to the success of a young and growing company
- an enjoyable, team-oriented and professional atmosphere
- versatile development and growth opportunities
- an attractive remuneration package and extra benefits
- regular team activities

Interested ?

If you are interested in this position, send your CV to info@mindcet.com.

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