

# EFD Induction is looking for a **Product Development Director**



EFD Induction has been developing induction-heating solutions for more than 65 years. Today, we're one of the largest industrial induction equipment makers, with sales and service companies, manufacturing plants and R&D centers around the world. The EFD Induction Group has 1000 employees, of which 150 work in Norway. The corporate language is English.

**The Product Development Director will be responsible for global development of new technologies, components & products for Induction Power Supplies (IPS) in the EFD Induction group. The position will be located in Skien, Norway.**

## Requirements

- Electrical Engineer - University level, Master of Science or higher.
- Relevant background within R&D or Engineering. Minimum 10 years.
- Extensive Management experience.
- Excellent communication and language skills
- Ability to work in a matrix organization
- Systematic work style, pro-active, cooperative and problem-solving attitude
- Willingness to travel internationally

## Responsibility and tasks:

- Direct line responsibility for IPS Product Development & Technology Teams globally.
- Development of Components, Products and Technologies that give EFD a competitive edge in the induction marketplace – creating real value for our customers.
- Make sure that all EFD designs comply to relevant product laws, standards and safety regulations.
- R&D financing from internal (EFD) and external sources (typical government sources)

## EFD Induction offers:

- A dynamic and international environment with worldwide customer base
  - State of the art products and Technology
  - Inspiring customers and projects
  - Competitive terms and benefits
  - Excellent development perspectives
  - Our company values: Respectful, Reliable, Cooperative and Passionate
- Send your application to: [hr-norway@efd-induction.com](mailto:hr-norway@efd-induction.com). The deadline for receipt of applications is June 25th. EFD Induction is an equal opportunities employer.

## EFD Induction

For further information, contact:  
Inggard Torvik, Vice President  
Engineering & Technology,  
phone +47 35 50 60 94  
[www.efd-induction.com](http://www.efd-induction.com)



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