

We innovate. Create.  
Together with you. A better climate.

To strengthen the Belparts team at our headquarters in Rotselaar, we are looking for a full time experienced

## Head of Product Engineering

### Who are you

Are you looking for your next job opportunity in an innovative and growing tech-company where you can shape the products of the future and make a real difference? Are you a practical, hands-on problem solver with team management experience and a multidisciplinary interest? Then we can offer you your perfect job in a great working environment.

### Job Description

You prioritize, plan, coordinate and supervise the different development- and engineering projects, both internally and externally. You manage the Innovation & Engineering team, develop the R&D strategy and manage the different phases in the Product Engineering Life-Cycle. You handle the design challenges in the first phases of the life cycle as well as the practical hands on aspects during later phases i.e. quality assurance, improving the product (range) for series production, robustness testing, upscaling, integrating user feedback for subsequent releases. You organize, monitor and take the final responsibility for the release strategy, version control and quality assurance of our firmware, actively participating in different activities of the development processes.

### Profile

We are looking for an experienced practical problem solver with a master's degree in engineering (Electronics, mechatronics or similar) and experience in engineer team management. With your hands on mentality you enjoy the more practical aspects of product development. You have proven experience in setting up and/or managing Software quality assurance (SQA) as a means of monitoring the embedded software engineering processes and methods used to ensure proper quality.

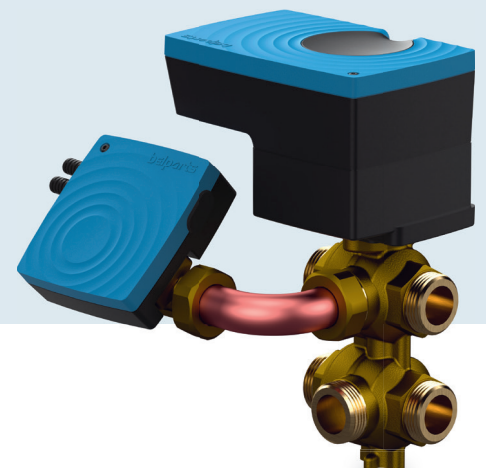
Affinity with HVAC is required.

### Who are we

BELPARTS is an international family company (founded 1987) - today part of the Afriso group- , specialized in design, development and production of top quality HVAC components (Heating, Ventilation & Air Conditioning). With our *dynamx*<sup>™</sup> product we have won 2 awards: Reddot Award and IF Design Award. With our innovative and ecologically responsible approach, we as a company always strive for higher comfort for the end user and a decreasing 'life time cost' for the installation.



reddot award 2018  
winner



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Preferably you have knowledge of one or more of the following subjects:

- Knowledge of mechatronics, hardware, hydraulics, HVAC, motors, sensors, ...
- Embedded software systems architectures and design
- Embedded software design
- Communication protocols (wired and wireless)
- IoT technologies & strategies
- Analog and digital hardware design
- Control engineering
- Testing protocols
- Different software tools (LabView, Altium, ...)
- Data-communication protocols (MODBUS, BACnet, ZigBee, Bluetooth, NFC...)

#### **Belparts offers**

An innovative early-adopter job in the informal and comfortable setting of a growing SME where you can really make a difference as a person and shape the products of the future. Extremely dynamic working environment: new ideas are born and implemented as fast you can manage.

#### **Interested?**

Send us your Curriculum Vitae and motivation letter to [jobs@belparts.com](mailto:jobs@belparts.com).

#### **Where are we active**

BELPARTS operates in its home markets of the Netherlands, Belgium, Luxembourg, France and Germany with its own sales organization. In addition, we are working to expand a network of international partners.

#### **BELPARTS Group NV**

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