

Technical Draftsman

Initial experience as a technical draftsman with skills in CAD software, preferably with knowledge of reinforcement.

Key Responsibilities

- Developing detailed technical drawings for various concrete products
- Collaborating with the design team to create innovative designs that comply with both internal standards and external regulations
- Checking and adjusting existing drawings based on feedback from production, technical specifications, and quality standards
- Ensuring accurate documentation and archiving of drawings, taking into account changes during the development process

Profile

- Bachelor's degree or higher in Engineering or a related discipline
- Experience in FTTx network planning and design
- Familiarity with GIS tools such as QGIS and arcGIS
- Proficiency in Windows & MS Office (Excel, Word, Outlook, etc.)
- Interest in Fiber Telecoms and Fiber Networks
- Fluent in English (spoken and written)
- Team player with excellent communication skills
- Flexible and stress-resistant
- Able to stay positive and constructive under challenging circumstances
- Analytical insight
- Proficiency in Dutch or French is a plus.
- Knowledge of CAD software, preferably AutoCAD
- Work experience with COMSOF or similar specialized software tools

What do we offer

- Permanent employment contract
- Highly competitive salary
- Mobile phone subscription
- Health insurance
- Year-end bonus
- Meal vouchers
- Great working environment
- The opportunity to work in an experienced, motivated, and agile team

Become part of our team,
apply now.

About Heta

Heta is a fast-growing company specialized in engineering and project management. Based in Belgium and offer to clients a comprehensive range of environmental expertise, from initial strategy to project completion. Heta offers a full range of services such as consulting, outsourcing and in-housing employees.

Contact us

Heta BV

Hermeslaan 9
1831 Machelen (Onyx Building)
Brussels, Belgium

Telephone: +32 471 79 27 81
E-mail: jobs@heta.eu