

ICME ECAB SA

ICME ECAB is one of the largest production units located in the Balkans and market leader in Romania.

Hellenic Cables SA, together with its subsidiaries including **ICME ECAB SA**, forms the cable production and marketing segment of **Viohalco**, and is a member of Cenergy Holdings SA, a Belgian industrial holding company focused on long-term value creation through investments in leading industrial companies, **focusing on increasing global demand for energy transfer, renewable energy and data transmission.**

Hellenic Cables is active in the production of enamelled wires and conductors, copper and aluminium wires, as well as plastic and rubber compounds. With six factories located in Greece, Romania, and Bulgaria, the group covers a broad product portfolio that includes low- to extra high-voltage land and submarine cables, as well as data and telecommunications cables, individually tailored to customer specifications.

Over the past decade, the cable companies Hellenic Cables, Fulgor, and ICME ECAB have become the largest cable manufacturer in Southeastern Europe, exporting to more than 50 countries.

Junior Design Engineer (Cables Design) - Entry level

We are looking for a Junior Design Engineer with an interest in LV/MV cables, who is eager to learn and grow to become specialized in cables design and to join our dynamic team. This role is suitable for recent graduates or early-career engineers.

As a Design Engineer, you will be involved in the development of innovative and efficient cable designs that meet the needs of our clients and projects.

Key Responsibilities:

- Design and develop of LV/MV cables based on project requirements and specifications.
- Conduct research and analysis to optimize cable design for performance and cost-efficiency.
- Collaborate with cross-functional teams to ensure seamless integration of cable designs.
- Participate in testing and evaluation activities to understand cable performance and quality requirements.
- Learn and become familiar with industry standards, regulations and best practices in cable design.

Qualifications:

- Bachelor's degree in Electrical Engineering.
- Strong analytical skills and attention to detail.
- Ability to communicate clearly and work effectively as part of a team.
- Organised approach to tasks and adherence to deadlines.
- Openness to feedback, mentoring, and continuous learning.

Experience:

- No previous experience is required.
- Internship, laboratory work, or relevant university projects are considered an advantage.

Technical skills

- Good knowledge of electrical engineering principles and basic understanding of cable materials.
- Notions of technical standards, norms and regulations.
- Beginner-level experience with CAD software (AutoCAD or similar).
- Basic knowledge of MS Office (Word, Excel, Outlook).

Benefits:

- Opportunity to work on cutting-edge projects and technologies in the cable industry.
- Collaborative and supportive work environment that encourages innovation and professional growth.
- Competitive salary and benefits package.
- Chance to make a significant impact by contributing to the success of high-profile projects.
- Ongoing training and development opportunities to enhance your skills and expertise.

If you are interested in designing cables that power the future and thrive in a fast-paced environment, we would be happy to hear from you. Join us in shaping the future of cable design!

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