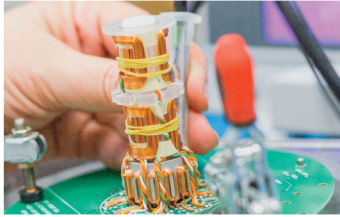


JOIN OUR TEAM!

Be part of something powerful!



Check out our openings:



www.sfc-power.com/career/

or apply to our **SUMMER SCHOOL PROGRAM 2023**

How to apply?

- 🔌 send your resume to hr.cluj@sfc.com, subject: Summer school 2023
- 🔌 applications are expected during March, April, and May
- 🔌 July-September is the period when the summer practice is organized

JOIN OUR TEAM!

Be part of something powerful!



SFC Energy develops, manufactures, and markets highly reliable standard and semi-standard high-power platform solutions for demanding requirements in laser, semiconductor manufacturing equipment, and analytical applications.

Furthermore, SFC Energy co-develops and manufactures highly complex and reliable coils & linear drives for semiconductor manufacturing equipment and analytical applications.

SFC operates from its R&D and manufacturing locations in Cluj-Napoca, Romania and Almelo, the Netherlands.

Why you should join us

SFC Energy is a fast-growing company, part of SFC Energy AG, a German-listed company (F3C), that is strongly driven by technological innovation.

SFC Energy AG is a leading provider of hydrogen and direct methanol fuel cells for stationary and mobile hybrid power solutions.