

Lincoln Electric is the world leader in the engineering, design, and manufacturing of advanced arc welding solutions, automated joining, assembly and cutting systems, plasma and oxy-fuel cutting equipment, and has a leading global position in brazing and soldering alloys. Lincoln is recognized as the Welding Expert™ for its leading materials science, software development, automation engineering, and application expertise, which advance customers' fabrication capabilities to help them build a better world. Headquartered in Cleveland, Ohio, Lincoln Electric is a \$3.8B publicly traded company (NASDAQ:LECO) with over 11,000 employees around the world, with operations in over 71 manufacturing locations in 20 countries.



You will join the Lincoln Electric Flexible Automation Team, which is comprised of passionate people. We offer continuous learning and education opportunities and put emphasis on continued improvement, growth, and career progression. We offer a competitive total compensation package.

ABOUT THE ROLE

As **Engineer (Level 4) Laser Group (m/f/d) (Essen, Germany)**, you will work as part of the Laser Group on the development of laser processing and parameter development in support of LECO products and systems.

Other key responsibilities include:

- Work with lasers, optics, motion systems, welding torches, and/or power supplies to conduct process and parameter development
- Perform, instruct and supervise testing of internal R&D efforts
- Interact with suppliers, customers, distributors, and sales engineers on a regular basis
- Perform other duties assigned by the supervisor
- Usually works with minimum supervision, conferring with superior on unusual matters
- Demonstrate laser processes for internal and external visitors to Laser Laboratory (EP-5)
- Travel to assist with installations / runoff and troubleshooting at customer facilities
- Assignments are broad in nature, requiring originality and ingenuity

WHAT WILL YOU BRING TO THE ROLE?

- Minimum four-year B.S. engineering degree is required
- Welding Engineering or Material Science or Metallurgy is desirable
- 3 - 5 years engineering experience and experience with laser processing and/or robotics is desirable
- Excellent written and verbal communication skills in English and German and ability to make professional presentations
- Ability to read and interpret weld symbols and skill in the use of computers, specifically a PC, Windows-based operating environment
- Ability to work independently and as part of a team
- Willingness to work in a lab environment and perform welds without assistance
- Ability to handle a constantly changing set of priorities
- Must be able to analyze complex problems and develop solutions
- Must be willing and able to travel domestically and internationally (33% travel)

Interested? Send your CV and application to:
eu-bewerbungenle@lincolnelectric.com

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Competitive paid time off package

Lincoln Electric is an Equal Opportunity Employer. We are committed to promoting equal employment opportunity for applicants, without regard to their race, color, national origin, religion, sex (including pregnancy, childbirth, or related medical conditions, including, but not limited to, lactation), sexual orientation, gender identity, age, veteran status, disability, genetic information, and any other category protected by federal, state, or local law.