



TOKYO ELECTRON EUROPE LIMITED

Start up Engineer

Publication date: 16th of January

Closing date: March

Country: Italy



Who we are & role in summary

Tokyo Electron is a world-leading provider of innovative production systems for the semiconductor industry. With more than 17,500 employees in 18 countries, we set standards in the development of high-quality technologies and play a key role in shaping the future with high-tech systems for the next generation of chips.

We have expanded our activities in Europe since 1994 and are present in 9 countries. Our business focuses on the sales and service of our production facilities. We are constantly developing and building close cooperation with our customers. To this end, we are in constant communication with our headquarters in Japan and Tokyo Electron's global production sites, working on developing high-quality and technologically qualitative products.

As a Start-up Engineer, you will support the installation of new and used equipment at the customer site, mainly in Italy and based on business needs, across Europe.

The Start Up Engineer role usually involves extensive travel on an international basis to our European customers (50-60%).

Office base & Travelling

Vimercate, Catania
Willingness to go on business trips

Type of Contract

Permanent

Working hours

Full time

Your Responsibilities

- Support on the installation of new complex tools with a high focus in terms of quality and safety.

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- Study and use of different procedures to ensure the correct actions are implemented.
 - Establish trusting relationships internally and with external contacts, respects diversity and collaborate with the team and colleagues effectively.
 - Guarantee the customer's satisfaction, maintaining daily communication, building effective relationships, and partnering with them to jointly lead the growth of our industry.
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Your skills and experience

- High School diploma or completed professional training in a technical field (e.g. mechatronics technician electrical/electronic field).
 - Ability to read and understand technical drawings, mechanical diagrams, electrical schematics, gases knowledge, would be a plus.
 - High customer orientation and excellent communication skills.
 - Good analysis and problem-solving skills.
 - Ability to work independently and as part of a team.
 - Good proficiency in English language and Italian.
 - Good IT skills (MS Excel, PPT).
 - Willingness to work on shifts, if required
 - Car driving license
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What we offer

- Intensive training
- An interesting field of work in a promising industrial environment
- A corporate culture characterized by friendliness and respect
- Long-term perspectives and internal development opportunities
- Company car / car allowance