

Career portal

offerte di lavoro e tirocinio

CC_2026_179

MECHANICAL ENGINEER INTERN

**SETTORE**

Metalmeccanica e meccanica
di precisione

**CONTRATTO**

Tirocinio curricolare

**TITOLO RICHIESTO**

Corso di laurea magistrale/
Corso di laurea

**DURATA**

6 MESI

**SCADENZA**

17/04/26

**SEDE**

Treviso, Veneto, Italy

FIGURA PROFESSIONALE

Mechanical Engineer Intern

DESCRIZIONE DELL'AZIENDA

The Group is one of the world's leading players in small domestic appliances associated with the world of coffee, kitchen, air conditioning, and home care. Listed on the Borsa Italiana, distributes its products in more than 120 markets worldwide and employs over 10.000 people. In addition, the Group portfolio includes also KENWOOD, BRAUN, ARIETE, NUTRIBULLET, EVERSYS and LA MARZOCCO.

DISPONIBILITÀ ORARIA

Full time

INQUADRAMENTO PREVISTO

Stage

MANSIONI

- Initial Training and Onboarding: Start with specialized training covering core 3D/2D CAD processes, the New Product Development (NPD) process, and Running Change (RC) Management. You will also gain comprehensive insight into the R&D department's structure and operations;
- 3D/2D Design and Modeling: Utilize advanced software like Siemens NX to develop accurate 3D models and detailed 2D drawings. This work is critical for supporting the standardization project;
- Product Lifecycle Management: Understand how PLM software works (Siemens TeamCenter), comprehending the "as is" and "to be" scenarios for Lean Office goals improvement;
- Cross-Functional Collaboration: Operate within a dynamic team environment, actively collaborating with colleagues across various

departments, including Quality, Purchasing, Planning, and Industrialization.

REQUISITI

Do you have a passion for mechanical design? Join our Technical Office!

This role offers a significant opportunity to apply and deepen your knowledge of mechanical modeling software. You will be responsible for creating new 3D models and their associated 2D drawings. A key part of your work will be supporting the critical migration project, transitioning from a "multi-code" drawing logic to a streamlined "one drawing/one code" system. This position is a chance to gain impactful, hands-on practical experience.

Requirements and Skills

Qualifications and Knowledge:

- Bachelor's Degree in Mechanical Engineering or a related technical field, or a High School Diploma from a Scientific/Technical Institute
- Fluency in written and verbal English communication
- Proficiency with the Google Suite (Docs, Sheets, Slides)
- Familiarity with CAD 3D softwares

Skills and Competencies:

- Strong analytical skills and attention to detail
- A proactive and curious mindset
- Aptitude for effective collaboration within multidisciplinary teams

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Corsi di laurea richiesti:

- Ingegneria gestionale
- Ingegneria industriale per la sostenibilità ambientale
- Ingegneria meccanica
- Ingegneria civile
- Ingegneria gestionale 2
- Ingegneria meccanica 2

- Good knowledge of English

REQUISITI TECNICI/INFORMATICI

- Familiarity with CAD 3D softwares
- (Familiarity with PLM softwares is considered a plus)

ATTITUDINI E SOFT SKILLS

- Strong analytical skills and attention to detail
- A proactive and curious mindset
- Aptitude for effective collaboration within multidisciplinary teams