

Career portal

offerte di lavoro e tirocinio

CC_2026_308

PLASTIC COMMODITY PURCHASING SUPPORT

**SETTORE**

Metalmeccanica e meccanica
di precisione

**CONTRATTO**

Tirocinio curricolare/Tirocinio
extracurricolare

**TITOLO RICHIESTO**

Corso di laurea/Corso di
laurea magistrale

**DURATA**

6 MESI

**SCADENZA**

22/06/26

**SEDE**

Treviso, Veneto, Italy

FIGURA PROFESSIONALE

PLASTIC COMMODITY PURCHASING SUPPORT

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 (650€/month + company restaurant)

MANSIONI

Purpose/Accountabilities:

Assist the Commodity Team with tracking activities and data analysis to ensure cost effectiveness and project timing

Principle Accountabilities:

Supporting the Plastic Commodity Team with suppliers activity tracking, benchmark analysis, price lists management

Main Responsibilities:

- Timing & cost tracking on assigned projects

- Homologation process starting and tracking, in collaboration with R&D, PDP and other relevant departments. Follow up activities and price list integration at SOP.
- Suppliers' Price Lists maintenance and updates in collaboration with Commodity Team and liaising with Plastic Injection suppliers.
- Supporting the Buyers with benchmark activities, forecasting analysis and data-driven strategy setting.
- Assist RfQ activities by setting up documentation and cost breakdowns. Follow through during bidding to ensure participation and alignment.

REQUISITI

Corsi di laurea richiesti:

- Economia aziendale
- Economia e commercio
- Banca e finanza 2
- Economia aziendale 2
- Economics - scienze economiche
- International marketing, management and organization
- Ingegneria gestionale
- Ingegneria industriale per la sostenibilità ambientale
- Ingegneria meccanica
- Ingegneria elettronica 2

- Ingegneria gestionale 2
- Ingegneria meccanica 2
- Ingegneria per l'ambiente e l'energia
- Ingegneria per l'ambiente, il territorio e la protezione civile

REQUISITI LINGUISTICI

Fluent in English. Knowledge of Italian or another language is a plus

REQUISITI TECNICI/INFORMATICI

Proficiency in computer skills (mainly Excel, Google Sheets, Google Slides);

ATTITUDINI E SOFT SKILLS

High motor and curiosity towards manufacturing and production processes; Good communication skills; Willing to travel