



Job vacancy:

MECHANICAL DESIGN ENGINEER

Number of available position: 1

General information:

Location: Malagnino (Cremona) - Italy

Form of employment: job

Type of contract: permanent

Net wage per year (Euro): range from 23000 to 27000

Job description:

The candidate will be placed in the mechanical/oleodynamic design office.

Starting initially from mechanical and hydraulic designs, it will design, modify, resize and lay out project details of: Hydraulic Power Units, Assembly, Dismantling and Support benches for hydraulic cylinders, as per customer specifications.

There are opportunities for growth because the candidate will then be able to follow the entire mechanical order taken over, including operational testing and installation.

He/she will become, according to personal and role predispositions, responsible for the choice of strategic materials and design, always in accordance with the specific requirements of the client company's technical departments

Requirements:

- **General requirements:**

Degree in mechanical engineering, industrial automation or similar

Master's degree preferred

Minimum experience or recent graduates with excellent preparation

- **Language knowledge:**

English B2

Italian B1 to be acquired within a reasonable time

- **Other specific requirements:**

Knowledge of Autocad, Inventor and Office package

Knowledge of application and development software, or even basic knowledge of robot or machine programming concepts, will be a plus for choosing between several candidates.

Other information

Transfers: rare, but planned during installation at the customer's site. Europe and Italy mainly.

Support in finding accommodation

Accident insurance

Travel allowance

Assistance with administrative procedures

Free training

Meal vouchers to be negotiated



With the support from
the European Union Programme
EaSI 2014-2020



ISCO Profile requested: 2144.1

Procedure to participate in the selection:

Deadline 08.09.2023

To participate in the selection it is necessary to be **registered on EURES- TMS**

Platform: <https://euresmobility.anpal.gov.it/>

The CV inserted must be written in English and **COMPLETED** in all the fields.

Once you are registered and you have **COMPLETELY** filled in your CV, please send an email to maria_megna@regione.lombardia.it

Only candidates registered, with a complete CV and responding to the requirements will be contacted for the selection.