

Object: job offer at Vehicle Engineering & Design Srl for graduates from technical institutes (mechanical or mechanics, machinery and energy), mechanical engineers and designers.

The company

Vehicle Engineering & Design Srl is a mechanical engineering company with more than 60 years of history, working with the most important companies from the automotive field. Our knowledge covers the automotive, aerospace, defense vehicle, e-mobility, special vehicles, and agricultural machines sectors. Our Technical Centers in Italy are in Brescia (HQ), Torino, Bolzano, and Modena, with more than 120 employees.

Job description

V&D Engineering Srl is looking for a new employee for the Technical Center in Bolzano, in forecast of a continuous development, covering also new market branches, such as industries from the South-Tyrolean territory, R&D collaborations with other companies from the region and other European countries and projects and co-operations involving the Free University of Bolzano. A more detailed job description is in the following:

- **Job title/short description:** full time mechanical designer. Direct employment in the company with open-ended contract after the trial period. The employee will work in a young and dynamic environment, characterized by a high level of specialization in mechanical, materials and vehicle engineering.
- **Actual core business:** automotive, defense vehicles, special vehicles, aerospace, e-mobility, agricultural vehicles.
- **Required educational qualification:** bachelor or master's degree in mechanical, materials or vehicle engineering. Undergraduates (technical high school degree) in mechanics or mechanical, machinery and energy will also be considered.
- **Job site:** NOI Tech Park in Bolzano. Possibility of business trips and co-location job with our customers and suppliers in Italy and Europe.
- **Required experience:** the experience of candidates will be evaluated with respect to the CV. V&D considers also graduate students and candidates with limited working experience.
- **Required technical knowledge:** priority will be given to candidates with good technical knowledges in mechanics, manufacturing technology, electrical, pneumatic, and oleo-dynamical systems.
- **Specific knowledge:** priority will be given to candidates with knowledge of 3D CAD design software (particularly CATIA software) and of the standards of technical drawing. Further competencies in the use of Finite Element Analysis (FEM) software will be appreciated.

Vehicle Engineering & Design

Sede legale

Via Oberdan n 5 - 25128 - Brescia

Società a responsabilità limitata con capitale di 100.000€

RI n. 03262690989

REA n.519198

PIVA 03262690989

Technical Center

Torino - Modena - Brescia

www.veandd.eu

- **Language skills:** Italian, English (a certification of at least B2 level will be appreciated). A good knowledge of German will be considered an advantage. Furthermore, the knowledge of other languages (such as Spanish or French) will be evaluated, due to the frequent interactions with international customers.
- **Soft skills:** Ability to work in a team, flexibility, transparency and fairness, decision-making autonomy, ability to interact with suppliers and customers.

If interested in the open position, please send your updated CV to:

Alessio Malandrucolo
Chief Engineer

E amalandrucolo@veandd.com