

Senior Mechanical Design Engineer - Plastic components

Workplace: 10000, Rabat

Apply online!

What to expect:

- Missions attached to Mechanical Department Lead Engineer, you will carry out the following principal missions:
- Responsible for component or system design;
- Responsible of CAD development, Using CATPart parameterization for both 3D modeling and 2D drafting:
- Perform design studies and identify the best design solutions respecting technical specifications based on client expectations and regulations;
- Participate in feasibility studies
- Contribute to the geometrical conformity
- Responsible to deliver technical reports with the design progress;

What you bring along:

- 5 years experience related to product CAD design development for automotive components: interior and exterior trims or lighting components
- Skilled in CATIA V5/V6 in 3D and 2D Part Design, Generative Shape Design is a must
- Capacity to coordinate a team of CAD designer
- Your technical expertise and your leadership skills will be appreciated;
- Good communication, teamwork skills, open to learn and evolve.
- Good English level is mandatory;
- German would be a plus

With more than 55 facilities in Europe, the Bertrandt Group has been providing development solutions for the international automotive and aircraft industry since 1973. Every day, more than 13 000 employees guarantee extensive know - how and support our client (Manufacturer and OEM) with management, design and industrialization solutions.

Bertrandt Romania offers you opportunities in the automotive sector (body in white, interior and exterior, layout, powertrain, and electronics). Moreover, we are also present in interdisciplinary field such as project management, quality

management, supply chain/industrialization and validations.

What we offer:



Contact:

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