

## Oportunitate dezvoltare în carieră

Vă rugăm să precizați rolul pentru care aplicați.

### Rol

#### **CAD Designer CATIA / NX**

### Requirements:

- Mechanical design engineer, CAD Designer, Design engineer, plastics engineering
- Injection molding technology; pre-forming technology;
- CAD System CATIA V5 or Unigraphics, min. 2 years' experience in designing of plastic parts preferred automotive industry;
- Development of plastic parts;
- English - fluently English is requested;
- German: nice to have.

### Responsibilities:

- Design analysis and feasibility studies;
- Developing and updating of part requirements during the bidding phases to support sales and calculation activities;
- Preparing of locating and fixing schema for wooden trim parts and wooden / leather steering wheels;
- Tolerance Analysis;
- Packaging and collision checks;
- 3D data development of trim parts with Siemens NX/Unigraphics or CATIA V5;
- Development of 2D drawing according to customer requirements and standards inclusive Q-Checker;
- Data management internally and from / to customers and suppliers;
- Close link and connection to all members of technical department;
- Support of design reviews;
- Support and definition of SC (significant) and CC (critical) characteristics and measurement points together with advanced quality management;
- Support with Design FMEA's.

**We offer:**

- Career development opportunities;
- Competitive wage package;
- Bonuses during the year (holiday, end-of-year, loyalty);
- Trainings & courses;
- Private health services.

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**Alăturați-vă echipei noastre!**

**O echipă. Un obiectiv!**