



# CAD Engineer - Interior Trim

**HITCONTRACT**

[www.hitcontract.lt](http://www.hitcontract.lt)

Recruitment & Selection operating in Vilnius, Lithuania

**Start: ASAP**

## About the assignment:

### Location

Göteborg, Sweden

### Rate (after tax)

€7900-8500/month

### Duration

Long-term project (>12 months)

### Extension (project)

Yes

### Remotely (optionally)

No

### Sector

Not Specified

### Work language

English

### Workload

100%

### Expire On

2016-12-26 (1 week ago)

This assignment expired :when

## Description:

For our customer we are looking for a CAD Engineer

### Job description:

We are looking for a CAD Engineer to design different components in our customers project, from industrialization phase to production start. Our customer works with R&D and this assignment is placed in their Interior Trim area. The work will be carried out together with a team consisting of other design engineers, test engineers and CAE engineers.

In this role you will be given the possibility to improve and deepen your technical knowledge of the system area and the chance to build new network within our customers company.

### Main responsibilities

- In Catia V5 make concept and tooling 3D models to meet attributes and demands agreed according to customer standards
- 2D drawings and 3DPMi (3D drawings)
- Tolerance setting of the parts
- Initiate and assure that corrective actions are carried out when deviations occurs
- Together with the responsible design leader, follow

the component development time plans

Required skills:

- Technical Education, preferably a B.Sc. in Mechanical Engineering
- 3 years' experience from product development
- Good knowledge and experience in CATIA V5
- Driver's license B
- Fluent in English, written and spoken

Preferred skills:

- Experience in Teamcenter
- Technical knowledge of interior engineering & plastic tooling

## Required Skills

<b>DESIGN</b>	<b>TOOLS</b>
<b>3D CAD Modelling/Design</b> 4-5 years	<b>Teamcenter</b> 2-3 years
<b>CATIA V5</b> 2-3 years	
<b>ROLE EXPERIENCE</b>	<b>LANGUAGE SKILLS</b>
<b>Engineer</b> 4-5 years	<b>English</b> Proficient Business Level (C1/C2)