



**Péter Sütő**

+36 70 342 5880

sutopet@gmail.com

1107, Budapest, Bihari u 3/b

07.02.1989



## Experience

**2018.09-**

### **Trocellen Automotive Hungary Kft. – Production technologist**

Technology support for series production of plastic (foam) parts for automotive industry

#### Supported production processes:

- vacuum forming,
- US welding,
- gluing, assembly, die-cutting,
- laser cutting,
- robot arm programming

#### Responsibilities:

- coordinating of implementation of new products from technology side,
- specification and implementation of new technologies,
- installing new production lines,
- continuous improvement of current processes,
- active participation in APQP process

**2015-2018**

### **ContiTech Fluid Automotive Hungary Kft. (Vác) – Production technologist**

Technology support for series production of multi-layer plastic tube extrusion for automotive industry

#### Supported production processes:

- multi-layer tube extrusion,
- thermoforming, assembly

#### Responsibilities:

- besides above:
- participation in development projects together with German product development team

**2013-2015**

### **PEMÜ Zrt. – Production technologist**

Technology support for series production of polyurethane foaming for automotive and home accessories

#### Supported production processes:

- polyurethane foaming

#### Responsibilities:

- besides above:
- production upscaling, project leading



## Education

**2011-2013**

### **Budapesti Műszaki és Gazdaságtudományi Egyetem**

Plastics and fibre technology engineer MSc

**2007-2011**

### **Budapesti Műszaki és Gazdaságtudományi Egyetem**

chemical engineer BSc



## Competences

**Languages:**

English (fluent communication skills)

**Driving license:**

„B” category

**Professional:**

QFD VDA6.3:2021 process auditor

## **Skills**

IATF 16949, VDA 6.3  
APQP/MLA processes  
MS Office, SAP  
Solidworks, Draftsight  
capacity planning  
LEAN, KAIZEN, 5S basics  
FANUC robot  
programming  
contact with customers  
and suppliers