

## ESS Changshu\_SE Technical Project Leader

### Jūsų užduotys

Technical leadership of project team members (IPT team with discipline PMs - SW, ECU, TEST)

Coordination of component development for an electronic chassis suspension system in passenger cars in respect to customer requirements, internal system and quality standards, cost targets and timing goals.

Development of Air Suspension Systems in the Competence Center Systems & Functions

internal: Project Management, System and SW developers (including test areas, vehicle dynamics, development areas in Sibiu and regions), Quality engineers

external: Customer (OEM), Supplier, Development partners

Technical communication with project groups in ESS, plant, customer and supplier, delivery customer requirements to IPT team, deliver SW to customer

Project tracking and report of technical project status, ESS system issue analysis

Estimation of technical risks

Delivery ESS system solutions to customer

Knowledge of standard processes (V-model)

Knowledge of AUTOMOTIVE SPICE

Knowledge of system components process life cycle (PLC)

System release owner, review & release of development results/parts

Assistance for optimization of development processes used in CC Systems&Functions

Collection of external (supplier) costs & estimation of internal efforts (personal resources, prototypes, licenses, ...)

Creation and update of project time schedule (technical issues)

Tracking of schedule tasks

Find agreement with customer for development timing

### Reikalavimai

1-Deep knowledge in air suspension system and system design

2-Knowledge of the software development processes in the automotive industry (example: V-model, ASPICE)

3-Basic knowledge of functional safety, cyber security, could analysis



Darbo ID  
**REF11728W**

Darbo sritis  
**Inžinerija**

Vieta  
**Su Zhou Shi**

Lyderystės lygis  
**Leading Self**

Kontaktinis asmuo  
**-**

Juridinis asmuo  
**AUMOVIO Automotive Electronic  
Systems Changshu Co., Ltd.**

customer requirements

4-Basic knowledge of ECU testing (EMC, ET, ENV), could analysis customer requirements

5-English language fluent in spoken and written

6-Team-minded and capability to coordinate with development teams

7-Self-consistent organisation of project-development

8-Good and fast comprehension of technical issues analysis and report

## **Mes siùlome**

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