Valeo SIEMENS
eAutomotive

Reference

Mr. Zoltán Kovács worked at Valeo Siemens eAutomotive Veszprém in my team as ***Project Process Engineer*** delegated for two On Board Charger (OBC) manufacturing projects: RSA 5DH OBC (Renault) and LTC HRE OBC (London Taxi Company).

Zoltán contributed with his performance to the project team's success in the following fields:

- Manufacturing engineering tasks in the industrialization process
  - Develop process flow of assembly steps
  - Layout planning
  - Define manufacturing technologies to use
  - Work content balancing
  - Takt time calculations
  - Investment planning
  - DfM – design for manufacturability analysis
- Perform, supervise prototype builds, ensure on time deliveries to internal and external demands. Set up and qualify prototype operation for the projects.
- Create and maintain Process FMEA database in APIS IQ-RM, define and implement countermeasures in manufacturing on high risk failure modes
- Participate on regular bases on daily and weekly project meetings, perform all assigned tasks
- As active member taking part of all on-site customer visits and audits
- Communicate and coordinate with suppliers, customers, project stakeholders in English and German

Veszprém, 2017-12-18

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