Advanced Driver Assisted System (ADAS)
Meeting Minutes

Meeting Purpose:	System Architecture
Meeting Date:	07.11.2018
Meeting Time:	11:30 to
Attendees:	Japun Bhatt (JaBh), Hannes Bähr (HaBa), Aju Jose (AjJo), Christoph Jurczyk (ChJu), Juliane Müller (JuMu), Prof. Lindemann (PrLi)
Minutes Issued By:	Juliane Müller

Actions:			
No:	**Task:**	**Owner**	**Due Date**
1	Rework component diagram	Team	16.11.
2	Define human machine interface	Team	16.11.
3	Perform risk analysis	Team	16.11.

Agenda: (What, Why, Impacts)	**Action**
Discussion of the System Architecture - Approved by PrLi **Discussion of the System Component Diagram** - Object orientated programming not the best solution (for prototyping ok) - Component Diagram about "Task Controller" has to be reworked **Human Machine Interface** - How the robot can be controlled has to be defined (Web UI, HW, …) **Risk Analysis** - Risks, severity, probability, risk value (severity * probability) - No mixed areas - Orientation on specification list → **Next meeting: 23.11.2018 at 09:45 in Z1090**	 1 2 3