Job Description

KAUTEX
A Textron Company

Position:	**Development Engineer - Components**
Department:	**Engineering**
Position Holders Name:	
Substituted by Position:	
Responsibilities:	• Responsible for new product development activities with the focus on component development for sensor cleaning systems • This includes also customer project activities with the focus on component integration and system design. • Technical concept development in order to provide differentiation and IP protected solutions to our customers. • Product responsibility for all design, functionality and quality related topics including prototypes. • Ensure establishment of specifications for functional and technical requirements on the basis of customer needs and market observation • Execute prototype related testing and lead interaction with central lab validation team for Design Verification Plan (DVP) • Identify and work with external partners, suppliers and Institutes. • Evaluation of new technologies and suppliers • Support EHS activities within the department to ensure both a safe workplace and adoption of safe working practices • Within the Innovation Department the position holder reports to the Manager Product Development
Experience:	• Technical University Engineering Degree in Mechanics, Electronics, Mechatronics or comparable • More than 3 years of work experience automotive • Knowledge ADAS and sensors for autonomous driving preferred • Experiences in product development • Fluent English skills, German would be advantageous • Knowledge in construction of plastic components preferred • Network to related industry partners and universities preferred • Willingness to travel
Competencies:	• Action oriented • Self Development/Learning on the Fly • Team oriented • Customer Focus/Business Acumen • Compassion • Dealing with Ambiguity • Drive for results

Date:

Sig. Supervisor Sig. Position Holder