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Harrard ID				Shurioni &				Married Monthformion							Harriston Coast Charleston						Determination of ASIL and Safety Goals		
Hazard ID	Operational Mode	Operational Scenario	Environmental Details	Situation Details	Other Details (sectional)	flum Usage (flunction)	Situation Description	Function	Daviation	Deviation Details	Hazardous Event	Event Datails	Hazardous Event Description	Exposure (of situation)	Rationale (for exposure)	Severty (of potential harm)	Rationale	Controllability (of hazardous event)	Rationale for controllability	ASEL Determination	Safety Goal		
HA-001	C6603 - Normal Driving		DNOE-Rain (slippery road)			8J61 - Correctly used		function shall apply an oscillating steering torque to provide the driver with taptic feedback	much	deering torque with very high torque (above limit)	other vehicle	control of the vehicle and collod with another vehicle or with road infrastructure			to to to its of average operating time	SG:- Life-threatening or latel injuries	high and collision on high way may cause life threatening or fatal injuries	or uncontrollable	High haptic feedback can affect driver's ability to steer as intended. Must drivers would have difficult controlling the vehicle	G	Lane Departure Warning (LDW) function shall apply a <u>tented</u> <u>sectificing steeding Temper</u> to provide the differ with haptic feed tack.		
HA-002	-		ENO1 - Normal conditions			driver is misusing the time keeping assistence function as an autonomous function)	normal conditions with high speed and incorrectly used system	Lane Keeping Assistance (LKA) function shall apply the steering tonque when active in order to stay in ago lane	Function (always activated		EV60 - Collision with other vehicle	seeping assistence function as an autonomous function and loose attention to the road	(LKA) function is always activated, and the driver treats the function as if it were meant for fully autonomous driving		normal condition, could occurre 1 % to 10 % of average operating time	tatal injuries	On driving on highway, speed is expected to be high and collision on high way may cause the threatening or faral rejuries.	or uncontrollable	The driver could misuse the Lane Keeping Assistance (LKA) function by taking both hands off the wheal at high speed, then the vehicle would not be controllable.		The Lane Keeping Assistance (LKA) function shall be time limited and the additional steering torque shall ead shar a given time interval so that the their can not misuse the system for autonomous driving.		
HA-003	C6603 - Normal Driving	OSCO - Highway	ENO1 - Normal conditions	SIDE3 - High speed		8US1 - Correctly used	Sormal-driving on trighway during normal conditions with high speed and correctly used system	Lane Keeping Assistance (LKA) function shall apply the steering tonque when active in order to stay in ego lane	effect is too	Lane Keeping Assistance (LKA) function applies a steering torque with very high torque (above limit)	EVES - Car spins out of control		LKA) function applies too high	,	Driving on highway with normal condition, could occurre 1 % to 10 % of average operating time	tatal injuries	On driving on highway, speed is expected to be high and collision on high way may cause the threatening or faral injuries	or uncontrollable	The too much steering torque can affect driver's shilly to steer as intended. Most drivers would have difficult controlling the vehicle.	c	Line Keeping Assistance (LKA) function shall apply a <u>Serbed steering</u> <u>broose</u> when active in order to stay in ago time		
HA-004	C6603 - Normal Driving	OS03 - Highway	EN01 - Normal conditions	SIDES - High speed		8001 - Correctly used	Normal driving on highway during normal conditions with high speed and connectly used system	Lane Keeping Assistance (LKA) function shall apply the steering tanque when active in order to stay in ego lane	effect is	Lane Keeping Assistance (LKA) function applies the steering torque in the reverse direction when active	the road	The neverse steering torque can affect driver's ability to steer as intended. The vicie could come off the road or colled with anothe sehicle or with road infrastructure.	(LKA) function applies the deering torque in the reverse		Onling on highway with normal condition, could occurred 1 % to 10 % of average operating time	S3 - Life-threatening or fatal injuries	On driving on highway, speed is expected to be high and collision on high way may cause the threatening or faral eightes.		The revenue steering torque can affect driver's ability to steer as intended, fabut drivers would have difficult controlling the vehicle	o o	Lane Keeping Assistance (LKA) function shall apply the steering torque is the coenced direction when active is peder to stay in ego tane		