Hazard ID	Situational Analysis							Hazard Identification						Hazardous Event Classification						Determination of ASIL and Safety Goals	
	Operational Mode	Operational Scenario	Environmental Details	Situation Details	Controvers	(foodlas)	Situation Description	Function	Deviation	Devision Detains	for the offers	Creit Details	Hazardous Event Description	(uf altrastica)	respectate.	(of constable con)	(formerse)	Compositionity	Katokiaw Katokiaw	Post and a select	Safety Goal
HA-001	OM03 - Normal Driving	OS04 - Highway	EN06 - Rain (slippery road)	SD02 - High speed		IU01 - Correctly used	Normal driving on a highway during rain	Lane Departure	DV04 - Actor	The Lane Departure Warning	EV00 - Collition with	High haptic feedback can affect	The Lane Departure Warning	E3 - Medium	Driving on a highway with rain could S	3 - Life-threatening or	Collitions at high speed		It is difficult to stay calm and react properly when the	c	The oscillating steering torque from the
HA-002	OM03 - Normal Driving	OS03 - Country Road	EN01 - Normal conditions	SD02 - High speed		IU02 - Incorrectly used	Normal driving on a country road during	Lane Keeping	DV03 - Function	Lane Keeping function is	EV00 - Collition with	Driver use the function as if the car	The driver do not use the function	E2 - Low	The convistion beween driving at a S	3 - Life-threatening or	Collitions at high speed	C3 - Difficult to control or	When the driver loose focus on driving, it is difficult to	В	The Lane Keeping Assistance function shall
HA-003	OM03 - Normal Driving	OS04 - Highway	EN01 - Normal conditions	SD02 - High speed		IU01 - Correctly used	Normal driving on a highway during normal	Lane Departure	DV02 - Function	The camera sensor stop	EV00 - Collition with	The Lane Departure Warning	The Lane Departure Warning	E3 - Medium	Driving on a highway with rain could S	3 - Life-threatening or	Collitions at high speed	C3 - Difficult to control or	When the driver loose control of the vechicle is very	c	The Lane Departure Warning function shall
HA-004	OM03 - Normal Driving	OS03 - Country Road	EN01 - Normal conditions	SD02 - High speed		IU01 - Correctly used	Normal driving on a country road during	Lane Keeping	DV02 - Function	The camera sensor stop	EV00 - Collition with	The Lane Keeping Assistance	The Lane Keeping Assistance	E3 - Medium	Driving on a highway with rain could S	3 - Life-threatening or	Collitions at high speed	C3 - Difficult to control or	When the driver loose control of the vechicle is very	c	The Lane Keeping Assistance function shall