

Headred ID		Guellani Andreia							Nearl Madden						Number David Charleston						Determination of ASS, and Stately Coats	
	Operational literals	Operational Documents		Charles Comb	(Mar Calaba (Market)	(Interfere)	Stanton Decempton	Pantin	Doubstan	Deviation Dates	Promotion Dreat	Service Colors	Hazardous Drest Description	(of education)	Automio der exposent	of provide horse	Or sweller	to/hearting even)	Brownish (Inc.)	Commission	Balley Gard	
HA-001		DS04 - Highway	EN01-Normal conditions	SD02 - High Speed		B31 - Cornectly used	used).	Warning (LDW) function shall apply as cocillating steering torque to provide the driver with haptic feedback	DV04 - Actor effect is too much	an oscillating torque with very high torque (above limit).	other vehicle	High haptic feedback affects driver's ability to atter as intended. The driver losses control of the vehicle and collides with another vehicle or with road infrastructure.	an oscillating torque with very high torque (above limit).	k3 - Medium probability	happens often.	33 - Life-threatening or fatal injuries.	traveling at high speed, severity would be SD.	uncontrollable	If the land separature function causes the steering wheel to vibrate excessively with salings of the steering sheet, most of the drivers are-difficult to control the vectors.	-	The oscillating steering torque from the lane departure warning function shall b limited.	
HA-002		OS03 - Country Road	conditions	SC02 - High Speed		IU32 - Incorrectly used	Normal conditions with High Speed ( Incorrectly used )	Lane Keeping Assistance (LKA) function shall apply the steering torque when active in order to stay in ego lane	Evido - Function always activated	Lane Keeping Assistance fuction is activated.		wheel steering and misuses the tane keep assitance function as an autonomous function.	LKA function.	62 - Low probability	The driver is on a country road and misusing the system. That combination probably does not tappen often.		traveling at high speed, severity would be S0.		The marfunction is that the lane keeping assistance was always on and had no time limit, so drivers could take both hands off the wheel. Secause hands aren't on the wheel at high speeds, a vehicle accident would not be controllatie.	9	The tane keeping assistance function shall be time limited and the additional steeling torque shall end after a given time interval so that the driver cannot misuse the system for autonomous driving.	
HA-003	DM03 - Normal Driving		ENSE-Rain (slipper) read)			BUST - Correctly used	used)	Warning (LDW) function shall apply as cocillating steering torque to provide the driver with haptic feedback	EVO4 - Actor effect is too smuch	The LDW function applies an oscillating torque with very high torque (above limit).	other vehicle	intended. The driver loses control of the vehicle and collides with another vehicle or with road infrastructure.	sscillating torque with very tigh torque (above limit).	63 - Medium probability	The diver is on a city wet road, it trappens often.	injuries	implies severity of \$1.	uncontrollable	Controllability in CD because the steering wheel jeeking back and furth violently would be difficult to comtod even at lower speeds.	*	The oscillating steering torque from the lane departure warning function shall b limited.	
HA-004	OMes - Normal Deving	Justs - City Holes	anditions	SLO1 - LOW Speed		used	Correctly used)	Care Departure Warning (LDW) function shall apply as oscillating steering torque to provide the driver with haptic feedback	effect is too much	an occlisting torque with way high torque (above limit).	other vehicle	reign haptic feedback affects driver's ability to after as intended. The driver losses control of the vehicle and collides with another vehicle or with road intrastructure.		e4 - High probability	always happen.	injuries	A low speed cossion implies severity of \$1.	uncontrollable	Johnstone va. Lo because the seeming wheel jerking back and forth viciently would be difficult to compol even at lower speeds.	а	the cacesaing seeing torque from the ane departure warning function shall be limbed.	