

General ID											
Operational Mode	Operational Scenario	Environmental Details	Situation Analysis				Function	Deviation	Impact Mitigation		
			Situation Details	Other Factors	Item Change	Situation Description			Prevention Method	Control Method	Recovery Method
100-001	CR001 - Normal Drive	CR001 - Highway	CR001 - Rain intensity: 10mm	CR001 - High speed	CR001 - Control	Normal driving on a highway during rain	CR001 - Control	CR001 - Rain	CR001 - Control: auto	CR001 - Control: auto	CR001 - Control: auto
100-002	CR002 - Normal Drive	CR002 - Canyon Road	CR002 - Normal conditions	CR002 - High speed	CR002 - Control	Normal driving on a canyon road during rain	CR002 - Control	CR002 - Rain	CR002 - Control: auto	CR002 - Control: auto	CR002 - Control: auto
100-003	CR003 - Normal Drive	CR003 - Highway	CR003 - Normal conditions	CR003 - High speed	CR003 - Control	Normal driving on a highway during rain	CR003 - Control	CR003 - Rain	CR003 - Control: auto	CR003 - Control: auto	CR003 - Control: auto
100-004	CR004 - Normal Drive	CR004 - Mountain Road	CR004 - Normal conditions	CR004 - High speed	CR004 - Control	Normal driving on a Mountain Road during rain	CR004 - Control	CR004 - Rain	CR004 - Control: auto	CR004 - Control: auto	CR004 - Control: auto

Interplay Logic Configuration						Execution of ASIL and Safety Goals	
Response of ASILs	Response of ASILs	Response of ASILs	Response of ASILs	Response of ASILs	Response of ASILs	ASIL	Safety Goal
1.1. Motion	Driving on a highway with lane	1.1.1. The driver is in the lane	1.1.1.1. The driver is in the lane	1.1.1.1.1. The driver is in the lane	1.1.1.1.1.1. The driver is in the lane	C	The vehicle is driving on a highway with lane
1.2. Motion	Driving on a highway with lane	1.2.1. The driver is in the lane	1.2.1.1. The driver is in the lane	1.2.1.1.1. The driver is in the lane	1.2.1.1.1.1. The driver is in the lane	C	The vehicle is driving on a highway with lane
1.3. Motion	Driving on a highway with lane	1.3.1. The driver is in the lane	1.3.1.1. The driver is in the lane	1.3.1.1.1. The driver is in the lane	1.3.1.1.1.1. The driver is in the lane	C	The vehicle is driving on a highway with lane
1.4. Motion	Driving on a highway with lane	1.4.1. The driver is in the lane	1.4.1.1. The driver is in the lane	1.4.1.1.1. The driver is in the lane	1.4.1.1.1.1. The driver is in the lane	C	The vehicle is driving on a highway with lane