2. Check List for Interview

A: CHECK

Inspect the following items regarding the vehicle's state.

Writer/	Writer's name				
Inspector	Inspector's Name				
Vehicle infor- mation	Car accessory equipment condition	Car accessory is installed to the windshield glass.	No/Yes (Position:)		
		Other	No/Yes (Accessory's name:		
	Is there any modification for the following items?	Suspension?	Not changed / Changed (Specifically:)		
		Headlight?	Not changed / Changed (Specifically:)		
		Tire size?	Not changed / Changed (Specifically:)		
		Front wiper?	Not changed / Changed (Specifically:)		
	How is the condition around camera?	Is there any scratch or damage on the windshield glass?	No/Yes (Specifically:)		
		Are antennas, etc. attached on the prohib- ited area?	No/Yes (Specifically:)		
		Is wide mirror or accessory attached?	No/Yes (Specifically:)		
	How is the surface condi- tion of the windshield glass?	Presence of oil film, fogging, dirt and/or glass coating	No/Yes (Specifically:)		
	How is the condition of the dashboard?	Is there anything that can be easily reflected against the windshield glass on the dashboard?	No/Yes (Specifically:)		
	How is the deterioration of the wiper?	Does any streak or uneven wiping area remain in front of the camera?	No/Yes (Specifically:)		
	How is the condition of the tire?	Is there any wear? Is there any excessive wear difference?	No/Yes (Specifically:)		
		Is the air pressure proper?	Proper/Improper (Specifically:)		
	How is the condition of the camera lens filter?	Is there finger print adhesion or cracks on the lens filter?	No/Yes (Specifically:)		
Description of malfunction	What kind of malfunction has been detected?	Failure / temporary stop / faulty operation of adaptive cruise control / faulty operation of pre-collision brake / other faulty operations			
	What kind of DTC and/or cancel code is displayed?				
	How is the meter display?	EyeSight warning light	Off/On/Blink		
		Pre-collision brake OFF indicator light	Off/On		
		Lane departure warning OFF indicator light	Off/On		
		Multi-information display	 EyeSight Disabled No Camera View EyeSight Disabled Temp Range EyeSight Disabled Check Manual 		

Check List for Interview

EyeSight (DIAGNOSTICS)

Occurrence conditions	Occurrence date		Occurrence location			
	Vehicle speed at occurrence	Approx. km/h (MPH)	Occurrence timing	During driving / during stopping / continues after engine has started		
	Road type	Express way / limited highway / main highway / general road	Weather	Fine/cloudy/rainy/snowy/other		
	Road condition ①	Dry/slippery (Rainy • compacted snow • icy road)	Ambient tem- perature	Approx. ° C(°F)		
	Road condition (2)	Asphalt / gravel / earth and sand / other	Position of solar radiation	Described in the detailed chart when the weather is fine.		
	Road shape	Uphill / downhill / bank / roll / uneven surface	Time elapsed after engine start	Immediately after engine start / within 5 min- utes after engine start / more than 5 minutes after engine start		
	Wiper operation status	OFF/INT/LO/HI/AUTO	Light on status	Off / LO On / HI On		
	Vehicle weight	Number of passengers: (),Did the vehicle carry heavy load? (No/Yes (Approx.kg))				
	Detailed chart (Refer to the example of description.)					
	In case of malfunction caused by temporary stop or faulty operation, describe the details by referring to the example below so that the following conditions can be recognized. (It is OK to use images taken with a digital camera, etc.) • Road shape (straight, curve, tunnel, number of lane, etc.)					
	 Road grade and it's change Presence of white line, guardrails and/or side wall (degree of clarity) 					
	 Position of the sun Presence and shape of preceding vehicle, oncoming vehicle, vehicle running on the next lane or pedestrian 					
	 Presence and shape of proceeding vehicle, oncerning vehicle, vehicle running on the next lane of pedestrial in the second pedestrial in t					

Check List for Interview

