

CHECK LIST FOR INTERVIEW

ABS (DIAGNOSTICS)

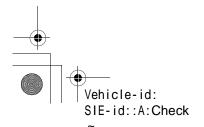
2. Check List for Interview

A: CHECK

Check the following items about the vehicle's state.

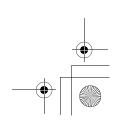
1. STATE OF ABS WARNING LIGHT

ABS warning light	☐ Always			
comes on.	□ Sometimes			
	☐ Only once			
	☐ Does not come on			
	When / how long does it come on?:			
Ignition key position	LOCK			
	□ ACC			
	☐ ON (before starting engine)			
	START			
	☐ On after starting (Engine is running)			
	☐ On after starting (Engine is stop)			
Timing	☐ Immediately after ignition is ON.			
	☐ Immediately after ignition starts.	1		
	☐ When advancing		km/h to	km/h
			MPH to	MPH
	☐ While traveling at a constant speed	km/h		MPH
	☐ When decelerating		km/h to	km/h
			MPH to	MPH
	□When turning to right	Steering angle :		deg
		Steering time :		sec
	☐ When turning to left	Steering angle :		deg
		Steering time :		sec
	☐ When moving other electrical parts			
	Parts name :			
	Operating condition :			

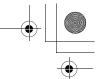










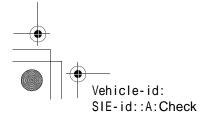


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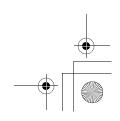
2. SYMPTOMS

ABS operating condition	□ Performs no work.				
	☐ Operates only when abruptly applying brakes.	Vehicle speed :	km/h		
			MPH		
	How to step on brake pedal :				
	a) Operating time :		sec		
	b) Operating noise : □ Produce / □ Does not produce				
	What kind of noise?	☐ Knock			
		☐ Gong gong			
		□ Bong			
	□ Buzz				
		☐ Gong gong buzz			
) 5 (☐ Others :			
	c) Reaction force of brake pedal				
		☐ Stick	والمدينات ما والماد		
		☐ Press down once v			
		Others :	ı		
Behavior of vehicle	a) Directional stability cannot be obtained or steering		nnlying hrakes ·		
Deriavior of verticie	a) Directional stability cannot be obtained or steering arm refuses to work when applying brakes : □ Yes / □ No				
	• When :	☐ Vehicle turns to rig	ht		
		☐ Vehicle turns to left			
		□ Spins			
		☐ Others :			
	b) Directional stability cannot be obtained or steering arm refuses to work when accelerating : ☐ Yes / ☐ No				
	• When :	☐ Vehicle turns to rig	ht		
		☐ Vehicle turns to left			
		☐ Spins			
		☐ Others :			
	c) Brakes are out of order : \square Yes / \square No				
	• What :	☐ Braking distance is			
		☐ Brakes lock or drag			
		☐ Pedal stroke is long ☐ Pedal sticks	9		
		Others:			
	d) Poor acceleration : 🗆 Yes / 🗅 No				
	• What :	☐ Fails to accelerate			
	What.	☐ Engine stalls			
		☐ Others :			
	e) Occurrence of vibration : Yes / No				
	• Where				
	What kind :				
	f) Occurrence of abnormal noise : Yes / No				
	• Where				
	• What kind :				
	g) Occurrence of other phenomena : \square Yes / \square No				
	What kind :				

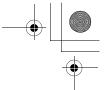












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3. CONDITIONS UNDER WHICH TROUBLE OCCURS

[F : .	\ \\\\ \ \\\				
Environment	a) Weather	☐ Fine			
		☐ Cloudy			
		Rainy			
		□ Snowy			
		☐ Various/Others :			
	b) Ambient temperature		°F (°C)		
	c) Road	☐ Urban area			
		□ Suburbs			
		☐ Highway			
		☐ General road			
		Ascending slope			
		Descending slope			
		☐ Paved road			
		☐ Gravel road			
		☐ Muddy road			
		☐ Sandy place			
		☐ Others :			
	d) Road surface	☐ Dry			
	,	□ Wet			
		☐ New-fallen snow			
		☐ Compressed snow			
		☐ Frozen slope			
		☐ Others :			
Condition	a) Brakes	Deceleration :	g		
Condition	5, -135	□ Continuous / □ Intermittent	<u> </u>		
	b) Accelerator	Acceleration :	g		
		☐ Continuous / ☐ Intermittent			
	c) Vehicle speed	km/h	MPH		
	of verticle speed	☐ Advancing			
		☐ Accelerating			
		☐ Reducing speed			
		☐ Low speed			
		☐ Turning			
		Others:			
	d) Tire inflation pressure	Front RH tire :	kPa		
	d) The initation pressure				
		Front LH tire :	kPa		
		Rear RH tire :	kPa		
		Rear LH tire:	kPa		
	e) Degree of wear	Front RH tire :			
		Front LH tire :			
		Rear RH tire :			
		Rear LH tire :			
	f) Genuine parts are used. : ☐ Yes / ☐ No				
	g) Chain is passed around tires. : □ Yes / □ No				
	h) T tire is used. : ☐ Yes / ☐ No				
	i) Condition of suspension alignment :				
	j) Loading state :				
	k) Repair parts are used. : □ Yes / □ No				
	• What :				
	I) Others:				
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