EAA COMPANY LIMITED / Vehicle Roadworthiness Inspection Report

EAA 株式会社之印

S/No. TH-2007-119-002

【Vehicle Details】

Chassis No:	NCP60-0181647	Model:	CBA-NCP60	Engine Model:	2NZ
Maker:	TOYOTA	1st Registration Year:	2004/09	Engine No:	3332511
Model Name:		Manufacture Year:	2004	Weight:	1010 Kg
Engine Capacity:	1290 cc	Type of Vehicle:	Sedan	FF Axis Weight:	620 Kg
Body Color:	Blue	Mileage(Paper):	76,000 Km	FR Axis Weight:	Kg
Fuel Type:	GASOLINE	Odometer:	78,900 km	RF Axis Weight:	Kg
				RR Axis Weight:	390 Kg

【Inspection Details】

Location: Kisarazu Inspector: Kazuya Yanagisawa

【Test Drive】 Pass/Fail

Abnormal at Acceleration	✓
Abnormal at Brake Test	✓

【Side Slip】 Pass/Fail

IN / ~~OUT~~	0.8 mm	✓

【Speedometer】 Pass/Fail

Difference	1.2 km/h	✓
Run-out	0 km/h	✓

【Exhaust】 Pass/Fail

CO	0.03 %	✓
HC	1 ppm	✓
DS	%/m-1	✓

【Exhaust proximity noise】 Pass/Fail

Average dB(A) ✓

【Radiation Dose】 Pass/Fail ✓

【Headlights】 Pass/Fail

Luminance	R 205 x100cd		✓
	L 211 x100cd		✓
Attachment (Height)	R	cm	✓
	L	cm	✓
Optical Axis (Under)	R	cm	✓
	L	cm	✓
Optical Axis (RL)	R	cm	✓
	L	cm	✓

【Brake System】 Pass/Fail

FL	223 kg	FR	225 kg	Sum main brake(Weight+55kg)	1065	x0.5= 533	<	Sum Main brake= 773	✓
ML	kg	MR	kg	Sum parking brake(Weight+55kg)	1065	x0.2= 213	<	Sum parking bake= 269	✓
RL	161 kg	RR	164 kg	Sum R wheel brake(axis weight)	390	x0.1= 39	<	Sum R wheel bake= 325	✓
PL	135 kg	PR	134 kg	Pull:Front(axis Weight+55kg)	675	x0.08= 54	>	Diff b/w R&L axis= 2	✓
				Pull:Rear(axis Weight)	390	x0.08= 32	>	Diff b/w R&L axis= 3	✓

【Engine】 Result

Engine	
Fan belt	
Battery	
Master Cylinder	
Caburetor	
Fuel Pipes	
Injection Pump	✓
Wiring Haeness	
Generator	
Cooling Syatem	
Manifolds	
Lubrication System	
CFC R-134a	

【Interior】 Result

Steering Wheel	
Power Steering	
Horn	
Gauges	
Climate Control	
Door	
Windows	
Wipers	✓
Mirrors(Back & Sides)	
Shift Lever	
Safety Belts	
Brake Pedal	
Brake Booster	
Clutch Pedal	
Clutch Function	

【ETC】 Result

Exhaust System	
Air Suspension	✓
Air Brake	
Fuel Tank	

【Equipment】 Result

Tool	✓
Jack	✓

【Underbody】 Result

Wheel Bearing	
Springs	
Shock Absorbers	
Suspension Fixing	
Torque Rod	
Gear Box	
Steering Rod/Arm	
Wheel Cylinder	
Brake Rod/Cable	✓
Breake Hose/Pipe	
Front axle	
Drive Shaft	
Propeller Shaft	
Axle Housing	
Differential	
Tyre Size	
Tyre Condition	x
Tyre ETC	

【Lights】 Result

Head lamp	
Indicator	
Rear	✓
Brake	
ETC	

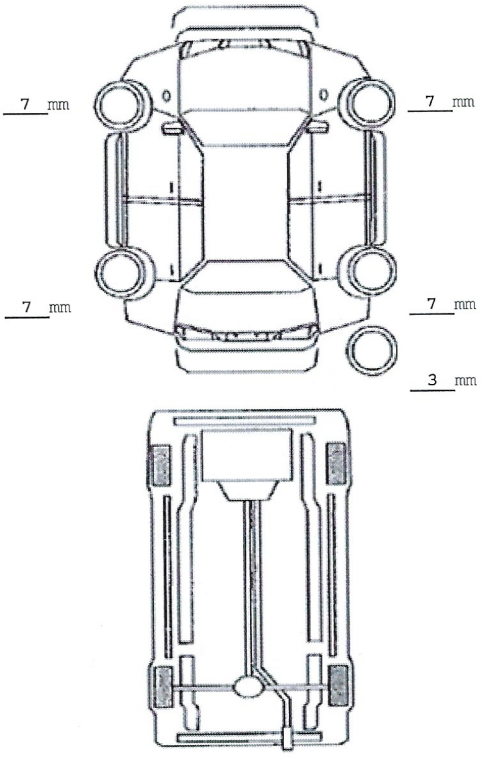
【Damage】 Result

Exterior	
Interior	✓
Underbody	

【Accessory】

A/C	✓
Audio	✓
Navigation	×
Alloy Wheel	×

AT/MT: AT



F=Repair A=Scratch U=Dent R=Rust CR=Crack D=Damage

【Result】

Pass
Fail ✓

Inspector Signature: Kazuya Yanagisawa

Inspection Date: 2020-07-14

【Reinspection】

Pass ✓

Fail

Inspector Signature: Kazuya Yanagisawa

Inspection Date2: 2020-07-27

【Fail Parts】

①Tyre Condition : Tyre has insufficient tread

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