

EAA

HY30703

M

Certificate of export inspection



EAA Company Limited

No.: TH-1808-272-002

Date of Issue: 2018/08/28

Date of Appraisal: 2018/08/24

We hereby certify that the vehicle, for which details are given below,
has the following value at the time of appraisal in Japan.

TANZANIA STANDARDS Tzs 698:2012

Make	NISSAN	Model	DBA-KNJ10
Type of Vehicle			Wagon
Engine Capacity(c.c.rating)			1,990 CC
Year of First Registration			2008/04
Chassis Number			KNJ10-001284
Engine Number or Model			MR20 565189A
Inspected Mileage(Odometer Reading)			23,484 km
Inspected Date			2018/08/24

Remarks: We hereby certify that this motor vehicle does not exceed the radiation threshold level.

Note 1: No responsibility can be taken for alteration made to vehicle after this inspection.

Note 2: No responsibility can be assumed by this institute for any disputes, reparations, etc. caused by transaction involving the certified used motor vehicle as abovementioned.

EAA Company Limited

Kanagawa

Director of
Inspection Dept

Inspection fee US\$100.00

No. TH-1808-272-002

This certificate is issued on the understanding that it does not relieve the seller from this contractual obligation.

THIS CERTIFICATE IS VALID FOR A PERIOD OF THREE(3) MONTHS FROM THE DATE OF ISSUE



EAA COMPANY LIMITED / Vehicle Roadworthiness Inspection Report



S/No. TH-1808-272-002

[Vehicle Details]

Chassis No: KNJ10-001284 Model: DBA-KNJ10 Engine Model: MR20
 Maker: NISSAN 1st Registration Year: 2008/04 Engine No: 565189A
 Model Name: _____ Manufacture Year: _____ Weight: 1490 Kg
 Engine Capacity: 1990 cc Type of Vehicle: Wagon FF Axis Weight: 890 Kg
 Body Color: Silver Mileage(Paper): 23,300 Km FR Axis Weight: _____ Kg
 Fuel Type: GASOLINE Odometer: 23,484 Km RF Axis Weight: _____ Kg
 RR Axis Weight: 600 Kg

[Inspection Details]

Location: Kisarazu Inspector: Shinji Misawa

[Test Drive]

Abnormal at Acceleration ☒
 Abnormal at Brake Test ☒

Pass/Fail

[Exhaust]

CO 0.10 %
 HC 12 ppm
 DS _____ %/m-1

Pass/Fail

[Headlights]

Luminance R 429 x100cd
 L 371 x100cd

Pass/Fail

Attachment R _____ cm
 (Height) L _____ cm

[Side Slip]

IN / OUT 1.4 mm

Pass/Fail

[Exhaust proximity noise]
 Average _____ dB(A)

Pass/Fail

Optical Axis R _____ cm
 (Under) L _____ cm

Pass/Fail

[Speedometer]

Difference 0.8 km/h
 Run-out 0 km/h

Pass/Fail

[Radiation Dose]

Pass/Fail

Optical Axis R _____ cm
 (RL) L _____ cm

Pass/Fail

[Brake System]

FL	FR	Sum main brake(Weight+55kg)	ML	MR	Sum parking brake(Weight+55kg)	RL	RR	Sum R wheel brake(axis weight)	PL	PR	Pull:Front(Weight+55kg)	Pass/Fail
331 kg	328 kg	1545 x0.5= 773	_____ kg	_____ kg	1545 x0.2= 309	263 kg	265 kg	600 x0.1= 60	242 kg	244 kg	945 x0.08= 76	Sum Main brake= 1187
												Sum parking brake= 486
												Sum R wheel brake= 528
												Diff b/w R&L axis= 3

[Engine]

Engine ☒
 Fan belt ☒
 Battery ☒
 Master Cylinder ☒
 Caburetor ☒
 Fuel Pipes ☒
 Injection Pump ☒
 Wiring Haeness ☒
 Generator ☒
 Cooling System ☒
 Manifolds ☒
 Lubrication System ☒
 CFC ☒

Result

[Equipment]

Tool ☒
 Jack ☒

Result

[Accessory]

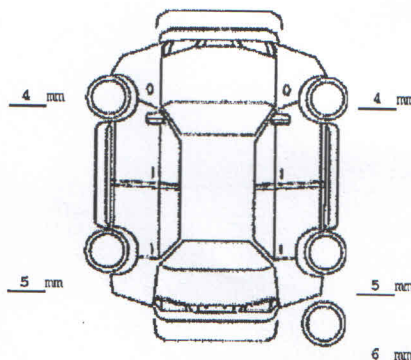
A/C ☒
 Audio ☒
 Navigation ☒
 Alloy Wheel ☒

AT/MT: AT

[Underbody]

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 ☒
 Tyre ETC ☒

Result



[Interior]

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 ☒

Result

[Lights]

Head lamp ☒
 Indicator ☒
 Rear ☒
 Brake ☒
 ETC ☒

Result

[ETC]

Exhaust System ☒
 Air Suspension ☒
 Air Brake ☒
 Fuel Tank ☒

Result

[Damage]

Exterior ☒
 Interior ☒
 Underbody ☒

Result

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

[Result]

Pass ☒
 Fail ☐

Inspector Signature Shinji Misawa
 Inspection Date 2018-08-24

[Reinspection]

Pass ☐
 Fail ☐

Inspector Signature _____
 Inspection Date2 _____

[Fail Parts]

EAA COMPANY LIMITED