



Private Client

DEKRA Boksburg
Bentel Ave - 1459
BOKSBURG - GT
011 826 4386



Assignment

Client	Private Client	Inspection Location	BOKSBURG DEKRA
Requested Date	25/06/2026		573 TRICHARDT ROAD - 1459
Inspection Date	25/06/2026		BOKSBURG DEKRA - GT

Vehicle Data

Vehicle Type	PASSENGER VEHICLE	Registered Owner	CBK CBK MOTORS
Manufacturer	NISSAN	Registration Number	FB84SNGP
Model	JUKE	Register Number	TDW288W
VIN	SJNFANF15Z6441369	Date Of First Licensing	
Engine Number	MR16203797A	Last COR	25/06/2026
Doors	5	License Expiry Date	30/09/2026
Color	WHITE	Power / Displacement	140KW/1618CCM
Year Model	2014	Paint Finish	C - COMMON
Km Reading	65,140 KM	Fuel	PETROL
Cab / Body Type	HATCHBACK	Transmission	AUTOMATIC

Vehicle Options & Accessories

Items

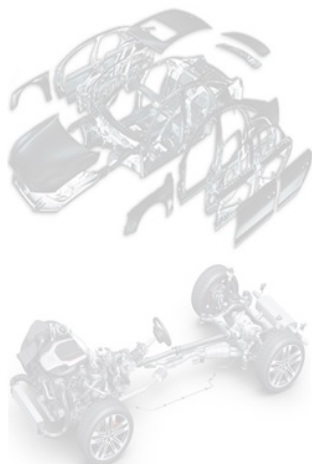
6 airbags; 4x electrical windows; 4x4; ABS; Airconditioning auto.; Alarm system; Alloy Wheels; Central locking; Cruise control; El. fold-away mirrors; ESP (el. stability progr.); Fog lights; Handsfree car kit; Leather interior; Leather steering wheel; Multifunction steering wheel; Park sensor; Power steering; Radio cd; Traction control system;

VEHICLE INSPECTION



Damage

Repair Way



Brakes

Brake Test Results

No Brake Test on a brake test machine has been performed.
Brake efficiency tested during road test.

	Left	Right		
	Braking Force [KN]	Braking Force [KN]	Axle Weight [KG]	Deceleration [m/s ²]
Front	-	-	-	
Rear	-	-	-	
Emergency / Parking	-	-	-	

Tyres and Rims

Tyre Specification & Measurement

	Size	Load/Speed Index	Manufacture	Model	Type*	Production Date	Tread Depth (mm)
Front Left	215/55R17	94V	Continental	Contact 2	V	3512	4 mm
Front Right	215/55R17	94V	Continental	Contact 5	V	2521	6 mm
Rear Left	215/55R17	98W	Bridgestone	Turanza	V	1924	6 mm
Rear Right	215/55R17	98W	Bridgestone	Turanza	V	2124	6 mm
Spare	T135/90R16	102M	Continental	Temporary	V	0000	3 mm

* Tyre Legend: V=Virgin, R=Recap



Diagnostic

A vehicle diagnostic has not been conducted.

Inspection Conditions

Engine number – not possible to verify engine number (not visible without dismantling)

Inspection conditions for the vehicle inspection were sufficient

Comments

General Comments: ACCORDING TO THE AGE AND MILEAGE OF THE VEHICLE, NORMAL WEAR AND TEAR MARKS ARE VISIBLE ON THE INTERIOR, EXTERIOR, ELECTRICAL, AND MECHANICAL PARTS. Body • Exterior: Minor dents, scratches, and stone chips on some body panels. Cosmetic enhancements done to some body panels.

Axle and Suspension: The front lower control arm bushes have slightly perished.

Tyres and Rims: The left front tyre has slight scuff marks at the time of inspection.

Undercarriage: Non-standard exhaust system fitted.

Road Test: 4x4 Function not tested.

Concluding Remarks

THIS REPORT HAS BEEN DRAWN UP IMPARTIALLY AND TO THE BEST OF OUR KNOWLEDGE

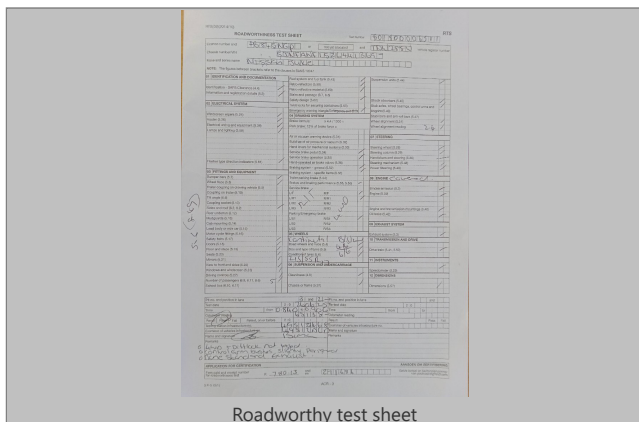
Technician

Tumelo Molekoa

This document was created electronically and is valid without signature.

General Remarks:

The DEKRA Condition Report Inspection is a visual and functional check of all the items listed inside the report. DEKRA is not liable for concealed and hidden defects. DEKRA doesn't check: oil and fuel consumption, source of a leak if the area is dirty, oil pump strainer for any build-up of sludge, operation of cassette players or compact disc players, sound or radio reception, alarm systems, cylinder compression. We don't dismantle, remove or strip any part of the vehicle. Road testing is carried out within the immediate confines of the inspection location. This condition report is valid only for the described vehicle and the described condition at the time of inspection. DEKRA Terms & Conditions apply.



Roadworthy test sheet



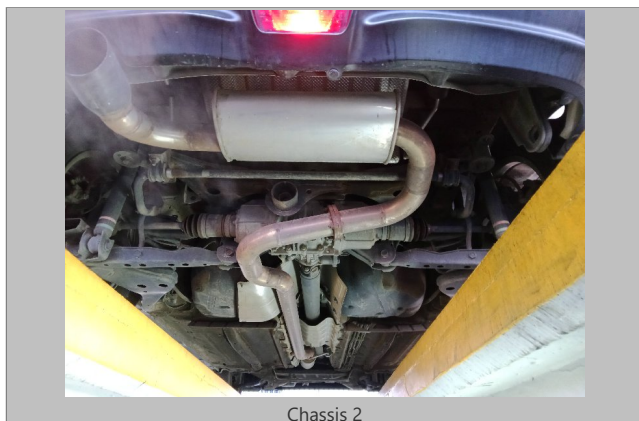
Oil cap stuck



Coolant bottle



Sparewheel



Chassis 2



FRONT RIGHT CORNER



REAR LEFT CORNER



INTERIOR (FRONT DRIVER DOOR)



DASHBOARD (W/ ENGINE RUNNING)



ODOMETER



90 DEGREE FRONT



90 DEGREE RIGHT



90 DEGREE REAR



90 DEGREE LEFT



LF TYRE TREAD



LR TYRE TREAD



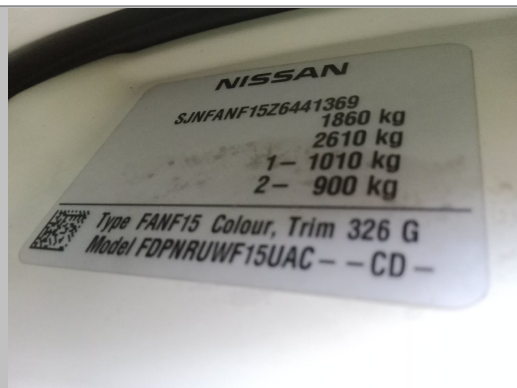
RR TYRE TREAD



RF TYRE TREAD



LICENSE DISC



VIN PLATE OR STICKER



ENGINE 1



ENGINE 2



CHASSIS