



ميونخ الذهبي لفحص السيارات ذ.م.م

Golden Munich Cars Inspection W.L.L

فحص بالكمبيوتر لجميع انواع السيارة
Computerized Testing For All Kind of Cars



Car : URVAN	Date : 12/9/2026
Plate No. : 20959	Time : 13:55
Model : 2022 Color : WHITE	Type of Check : Engine +gear+chassis+paint

VIN: JN6BE6CS7N9426617

159206KM

Scratches + dents on body + plastic kit damage

Front right fender touch paint + rear right panel bend

Rear bumper broken + headlight left side broken

Crossmember bend + sound from differential

Rear engine oil seal leak + change engine belt & bearings

Change stabilizer link bushes+front arm bushes+gearbox mounting

Thank you for choosing Golden Munich cars inspection

Paint:

No paint on body

Check paint as per customer request

المركز غير مسؤول عن أي اضرار قد تظهر بالسيارة اثناء الفحص أو بعده

* Center is not responsible for any damage may show car of examination or Later

Munich Al Thahaby Vehicle Inspection W.L.L. its capital limits

ميونخ الذهبي لفحص السيارات ذ.م.م. حدودها رأس مالها

Salwa Road - Ain khaled - Qatar

+974 66338337

طريق سلوى - عين خالد - قطر

Mawater City - Rawdat Rashed - Qatar

+974 66332237

مدينة مواتر - روضة راشد - قطر

Al Kheesa Qatar

+974 66332237

الخيصة - قطر

Customer Service

+974 40082021

خدمة العملاء

2022/07- Nissan Vehicle Diagnostic Report

Vehicle Information

2022/07/Nissan/NV350 Urvan/
VIN: JN6BE6CS7N9426617Odometer Reading: 159206km
License Plate: --

Customer Information

Name: --

Tel: --

Device Information

Scanner: MaxiSys MS909EV
Version: V7.21Serial Number: VA9GR4C01193
Repair Order Number:
VA9GR4C0119320260912134416590

System Scanned (8)

System	Status/DTC
Engine	 0
Transmission	 2
ABS	 2
Air bag	 0
Meter/M&A	 0
Air pressure monitor	 2
BCM	 3
IPDM E/R	 1

DTC (10)

Transmission (2 DTCs)

DTC	Description	Status
U1000	CAN communication circuit	Crnt
P0615	Starter relay	Crnt

ABS (2 DTCs)

DTC	Description	Status
C1143	Steering angle sensor circuit	Past
U1000	CAN communication circuit	Past

Air pressure monitor (2 DTCs)

DTC	Description	Status
C1706	Low pressure (right rear)	Current
C1707	Low pressure (left rear)	Current

BCM (3 DTCs)

DTC	Description	Status
U1000	CAN communication circuit	Past
B2193	Chain of BCM-ECM	Past
B26E7	TPMS CAN communication	Past

IPDM E/R (1 DTC)

DTC	Description	Status
U1000	CAN communication circuit	Past

I/M I/M readiness status

Fault codes	Status
MIL status	OFF
DTC	0

Monitor status	Status
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	MIS	Misfire monitoring	✓
	FUEL	Fuel system monitoring	✓
	CCM	Comprehensive component monitoring	✓
	CAT	Catalyst monitoring	✓
	HCAT	Heated catalyst monitoring	⊘
	EVAP	Evaporative system monitoring	⊘
	AIR	Secondary air system monitoring	⊘
	O2S	Oxygen sensor monitoring	✓
	HTR	Oxygen sensor heater monitoring	✓
	EGR	EGR system monitoring	✓

Technician Notes

Customer name: _____

Technician: _____

Date: _____

Note: Please save a copy of this report for your records.

2022/07- Nissan Vehicle Diagnostic Report

Vehicle Information

2022/07-/Nissan/NV350 Urvan
VIN: JN6BE6CS7N9426617

Path: Nissan>Automatic selection>Auto scan>Engine>Live data

Odometer Reading: 159206 km

License Plate: --

Sub Model: E26

Customer Information

Name: --

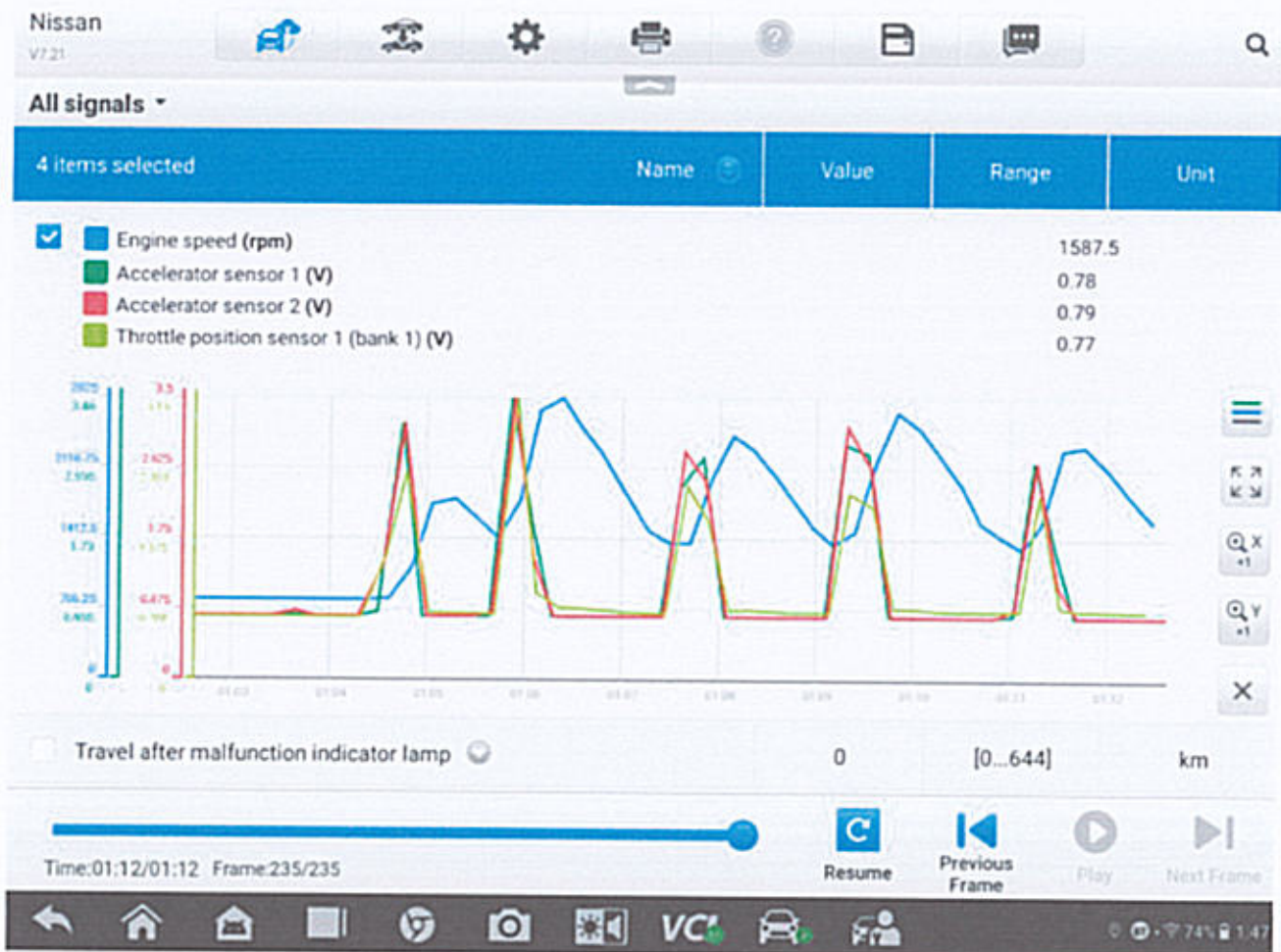
Tel: --

Device Information

Scanner: MaxiSys MS909EV

Version: V7.21

Serial Number: VA9GR4C01193



Engine 88.1