



VEHICLE & INSPECTION DETAILS

REGISTRATION	DATE OF INSPECTION	REFERENCE NO.
MAKE	MODEL	VIN NUMBER
YEAR OF REGISTRATION	MOT EXPIRY	DATE OF LAST REGISTERED OWNER
COLOUR	ENGINE CAPACITY	ODOMETER READING
FUEL TYPE	NUMBER OF KEYS	SERVICE HISTORY
INSPECTION LOCATION	RAMP AVAILABLE	HPI CHECK
CUSTOMER	INSPECTED BY	WEATHER CONDITIONS
LIGHT CONDITIONS	NUMBER OF OWNERS	GEARBOX TYPE

SECTION SUMMARY

		PASS	ADV	FAIL		PASS	ADV	FAIL
1. Body exterior	TAP	0	0	0	7. Exhaust / emissions	TAP	0	0
2. Engine compartment	TAP	0	0	0	8. Wheels / tyres / brakes	TAP	0	0
3. Fuel system	TAP	0	0	0	9. Electrical / controls	TAP	0	0
4. Front suspension / steering	TAP	0	0	0	10. Interior / luggage	TAP	0	0
5. Rear suspension	TAP	0	0	0	11. Road test	TAP	0	0
6. Transmission / driveline	TAP	0	0	0	12. Documents / identity	TAP	0	0

OVERALL ASSESSMENT & PRIORITY ACTIONS

OVERALL RESULT	TAP	TOTALS	PASS	ADV	FAIL	N/A
			0	0	0	0

ASSESSMENT CRITERIA Overall: any FAIL = FAIL; otherwise ADV above 25% = ADVISORY, and 25% or below = PASS.
Sections: any FAIL = FAIL; otherwise ADV above 15% = ADVISORY, and 15% or below = PASS. N/A is excluded from percentages.
Thresholds support, but do not replace, the inspector's professional judgement.

INSPECTOR'S EXECUTIVE SUMMARY

IMMEDIATE SAFETY / PURCHASE DECISION NOTES



Important information

This report records an independent visual and functional assessment of the vehicle at the stated date and time. It is not an MOT test, valuation, warranty, guarantee or insurance policy.

1. Scope and access

Only visible, reasonably accessible items are examined. No dismantling, removal of trims, covers, shields or undertrays is included unless expressly recorded.

2. Condition at inspection

Findings describe the condition observed at the inspection time. Defects can be intermittent, latent or develop afterwards; future reliability cannot be predicted.

3. Road test

Any road test is subject to consent, legality, traffic, weather, fuel and road conditions. A restricted or omitted test reduces the conclusions available.

4. Mechanical and electronic systems

Observations are based on visible condition, sound, operation and any agreed diagnostic scan. No warning light or stored code does not prove a fault-free system.

5. Structure, repairs and corrosion

Visible corrosion, paint variation or repair evidence may be noted. Concealed damage, internal corrosion and dimensional defects require specialist equipment or dismantling.

6. Tyres, brakes and wear

Measurements and wear assessments are visual/indicative unless a specific instrument reading is recorded. Internal condition and remaining service life cannot be guaranteed.

7. Identity, history and mileage

VIN, mileage, MOT, service and history information depends on documents and third-party sources supplied or accessed. Car2Test does not warrant third-party data.

8. Images

Images are selective supporting evidence and may not capture every mark, defect or lighting-dependent condition.

9. Customer decision

The purchaser remains responsible for the purchase decision, price negotiation and independent checks of title, finance, provenance, recalls and documentation.

10. Liability

To the fullest extent permitted by law, liability is limited to the inspection fee and excludes indirect or consequential loss. Nothing excludes liability that cannot lawfully be excluded.

11. Acceptance and consumer rights

Use of this report indicates acceptance of these limitations. Statutory consumer rights are not affected. Obtain legal advice before commercial use of these terms.

INSPECTION CONDITIONS & EXCLUSIONS RECORDED BY INSPECTOR

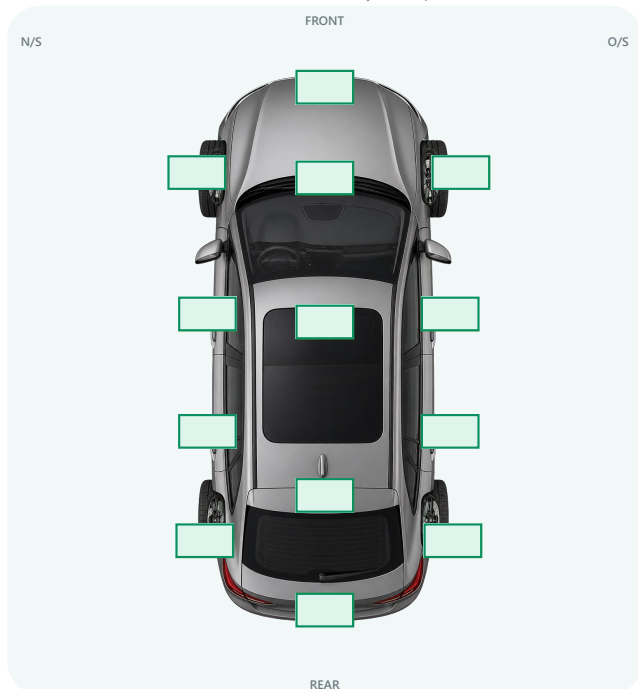
Record restricted access, omitted tests, weather/road conditions, warning lights or specialist checks not included.

ACKNOWLEDGEMENT

Customer / authorised recipient confirms receipt of the report and opportunity to review these limitations.

BODY EXTERIOR CONDITION MAP

Enter one or more defect codes directly on each panel marker



DEFECT KEY

- | | |
|--------------------|-------------------------|
| 1 Scratch | 6 Re-painted |
| 2 Chip / rust spot | 7 Unsatisfactory repair |
| 3 Multiple chips | 8 New panel fitted |
| 4 Corrosion | 9 Dent |
| 5 Repair | |

NO.	AREA / PANEL	CODE / DESCRIPTION

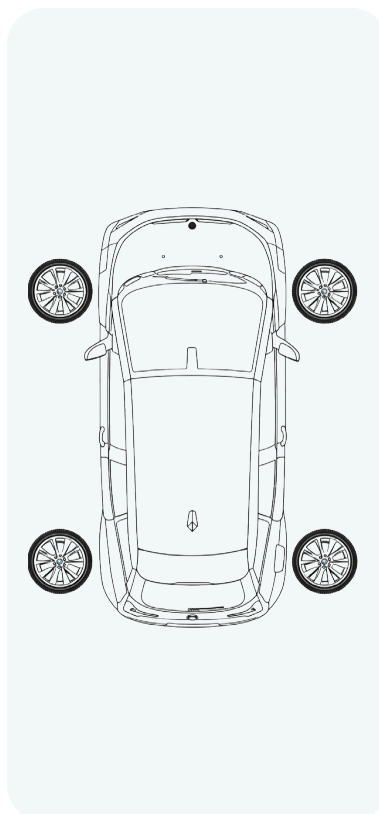
TYRES & BRAKES INSPECTION

NSF TYRE / BRAKE

Size	
DOT	
Tread	
Condition	
Pad	
Disc	

NSR TYRE / BRAKE

Size	
DOT	
Tread	
Condition	
Pad	
Disc	



OSF TYRE / BRAKE

Size	
DOT	
Tread	
Condition	
Pad	
Disc	

OSR TYRE / BRAKE

Size	
DOT	
Tread	
Condition	
Pad	
Disc	

NS = left side | OS = right side | F/R = front/rear



PAGE OBSERVATIONS



1. BODY EXTERIOR

21 INSPECTION POINTS

• 1.1 Panel condition / alignment			• 1.2 Paintwork / lacquer		
• 1.3 Previous repair evidence			• 1.4 Bonnet / catch		
• 1.5 Front bumper / grille			• 1.6 Rear bumper		
• 1.7 N/S doors			• 1.8 O/S doors		
• 1.9 Registration plates / fixings			• 1.10 Windscreen / glass		
• 1.11 Door seals / hinges			• 1.12 N/S front/rear wing		
• 1.13 O/S front/rear wing			• 1.14 Tailgate / boot lid		
• 1.15 Roof / pillars			• 1.16 Exterior trims		
• 1.17 Headlights / lenses			• 1.18 Rear lights / lenses		
• 1.19 Wing mirrors			• 1.20 Paint thickness readings		
• 1.21 Aerial					



2. ENGINE COMPARTMENT

24 INSPECTION POINTS

• 2.1 Coolant level			• 2.2 Coolant condition		
• 2.3 Coolant leaks			• 2.4 Engine oil level		
• 2.5 Engine oil condition			• 2.6 Engine oil leaks		
• 2.7 Brake / clutch fluid			• 2.8 Alternator / charging		
• 2.9 Radiator / cooling fan			• 2.10 Power steering fluid		
• 2.11 Cold start noise / idle			• 2.12 Fumes / exhaust smoke		
• 2.13 Battery health test			• 2.14 Timing belt / chain evidence		
• 2.15 Engine mountings			• 2.16 Auxiliary belt		
• 2.17 Water pump			• 2.18 Turbo / supercharger		
• 2.19 A/C components			• 2.20 Cooling system pressure test		
• 2.21 Head-gasket indication			• 2.22 Antifreeze quality check		
• 2.23 Brake fluid quality			• 2.24 CO2 block test		



3. FUEL SYSTEM

5 INSPECTION POINTS

• 3.1 Fuel tank condition			• 3.2 Fuel cap		
• 3.3 Fuel leaks			• 3.4 Fuel lines / condition		
• 3.5 Filter housing					



4. FRONT SUSPENSION / STEERING

12 INSPECTION POINTS

• 4.1 Steering rack / box			• 4.2 Ball joints		
• 4.3 Shock absorbers			• 4.4 Springs		
• 4.5 Power steering assistance			• 4.6 Wheel hubs / bearings		
• 4.7 Suspension arms / mountings			• 4.8 Subframe / mountings		
• 4.9 Anti-roll bar / links			• 4.10 Pipes and hoses		
• 4.11 Underside leaks			• 4.12 Track rod end		

PAGE OBSERVATIONS



5. REAR SUSPENSION / UNDERFRAME

10 INSPECTION POINTS

• 5.1 Springs		TAP	• 5.2 Shock absorbers / bushes		TAP
• 5.3 Suspension arms / mountings		TAP	• 5.4 Wheel hubs / bearings		TAP
• 5.5 Visible corrosion		TAP	• 5.6 Subframe / mountings		TAP
• 5.7 Anti-roll bar / links		TAP	• 5.8 Pipes and hoses		TAP
• 5.9 Chassis / floor condition		TAP	• 5.10 Underseal / undertrays		TAP



6. TRANSMISSION / DRIVELINE

10 INSPECTION POINTS

• 6.1 Gearbox housing		TAP	• 6.2 Differential(s)		TAP
• 6.3 Fluid leaks		TAP	• 6.4 Clutch response		TAP
• 6.5 Gear selection		TAP	• 6.6 Backlash / abnormal noise		TAP
• 6.7 Drive shafts / CV joints		TAP	• 6.8 Cables / adjustment		TAP
• 6.9 Mountings		TAP	• 6.10 Prop shaft / fittings		TAP



7. EXHAUST / EMISSIONS

7 INSPECTION POINTS

• 7.1 Manifold		TAP	• 7.2 Pipes		TAP
• 7.3 Silencer / catalyst / DPF		TAP	• 7.4 Visible emissions / smoke		TAP
• 7.5 Heat shields		TAP	• 7.6 Mountings		TAP
• 7.7 Couplings		TAP			



8. WHEELS / TYRES / BRAKES

16 INSPECTION POINTS

• 8.1 Wheel rims condition		TAP	• 8.2 Tyre front left		TAP
• 8.3 Tyre front right		TAP	• 8.4 Tyre rear left		TAP
• 8.5 Tyre rear right		TAP	• 8.6 Uneven tyre wear		TAP
• 8.7 Tyres match / suitability		TAP	• 8.8 Spare / inflation kit		TAP
• 8.9 Visible leaks / pipes		TAP	• 8.10 Parking brake		TAP
• 8.11 Brake servo / assistance		TAP	• 8.12 Tyre age / date codes		TAP
• 8.13 Master cylinder / fluid		TAP	• 8.14 Front discs / pads		TAP
• 8.15 Rear discs / pads		TAP	• 8.16 Calipers		TAP

PAGE OBSERVATIONS



9. ELECTRICAL / CONTROLS

23 INSPECTION POINTS

9.1 Central locking / keys			9.2 Ignition / start		
9.3 Headlights / high beam			9.4 Brake lights		
9.5 Indicators / hazards			9.6 Fog / DRL lights		
9.7 Windows			9.8 Dashboard / warning lights		
9.9 Electric mirrors			9.10 Horn		
9.11 Washers / wipers			9.12 Audio / infotainment		
9.13 Interior lighting			9.14 Reverse light		
9.15 Air conditioning / fan regulation			9.16 Climate control		
9.17 12V / USB sockets			9.18 Sunroof / roof operation		
9.19 Seats / steering controls			9.20 Diagnostic scan (if included)		
9.21 Speaker operation			9.22 Digital battery test		
9.23 ECU mileage discrepancy check (if possible)					



10. INTERIOR / LUGGAGE

16 INSPECTION POINTS

10.1 Seat condition / operation			10.2 Seat belts		
10.3 Steering wheel / pedals / knob			10.4 Door trims / seals		
10.5 Mirrors / visors			10.6 Luggage area / cover		
10.7 Emergency equipment			10.8 Signs of damp / odour		
10.9 Door hinges operation			10.10 Carpets / headlining		
10.11 Spare wheel / tools			10.12 ISOFIX points		
10.13 Wear consistent with mileage			10.14 Modifications		
10.15 Parcel shelf			10.16 Signs of pets / smoking		



11. ROAD TEST

16 INSPECTION POINTS

11.1 Engine performance			11.2 Smoke / overheating		
11.3 Transmission operation			11.4 Clutch operation		
11.5 Brake performance			11.6 Steering response / tracking		
11.7 Suspension / ride			11.8 General handling		
11.9 Wind / drivetrain noise			11.10 Warning lights		
11.11 Start-stop / hot restart			11.12 Instrument control function		
11.13 Cruise control			11.14 4WD system		
11.15 Turbo activation			11.16 Dual-mass flywheel / clutch condition		



12. DOCUMENTS / IDENTITY

7 INSPECTION POINTS

12.1 VIN matches vehicle			12.2 Registration document viewed		
12.3 Mileage recorded			12.4 MOT history reviewed		
12.5 Keys / manuals present			12.6 Service history reviewed		
12.7 History check reference					



Use any slot for any section. Enter the checklist reference (for example 3.4) and a concise caption.

PHOTO 01

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SECTION / REF

CAPTION

PHOTO 02

+ ADD PHOTO

SECTION / REF

CAPTION

PHOTO 03

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SECTION / REF

CAPTION

PHOTO 04

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SECTION / REF

CAPTION

PHOTO 05

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SECTION / REF

CAPTION

PHOTO 06

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SECTION / REF

CAPTION



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PHOTO 07

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SECTION / REF

CAPTION

PHOTO 08

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SECTION / REF

CAPTION

PHOTO 09

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SECTION / REF

CAPTION

PHOTO 10

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SECTION / REF

CAPTION

PHOTO 11

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SECTION / REF

CAPTION

PHOTO 12

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SECTION / REF

CAPTION



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PHOTO 13

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SECTION / REF

CAPTION

PHOTO 14

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SECTION / REF

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PHOTO 15

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SECTION / REF

CAPTION

PHOTO 18

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CAPTION



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PHOTO 20

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SECTION / REF

CAPTION

PHOTO 21

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PHOTO 22

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SECTION / REF

CAPTION

PHOTO 23

+ ADD PHOTO

SECTION / REF

CAPTION

PHOTO 24

+ ADD PHOTO

SECTION / REF

CAPTION

FINAL SIGN-OFF