



CONDITION REPORT



Report No:
2016957012
DATE
24/07/2025

MFC Auction House
M57 Pretoria Rd, Glenmarais, KEMPTON PARK
Gauteng

DEKRA MFC
M57 Pretoria Rd - 1619
KEMPTON PARK - GT
08610 33572



Assignment

Client	MFC Auction House	Inspection Location	MFC
Requested Date	24/07/2025		M57 Pretoria Road - 1619
Inspection Date	24/07/2025		Kempton Park -

Vehicle Data

Vehicle Type	PASSENGER VEHICLE	Registered Owner	MFC
Manufacturer	AUDI	Registration Number	DV39TLGP
Model	A3 SPORTBACK 1.4T FSI S 5-DR [2014-2017]	Register Number	
VIN	WAUZZZ8V3FA153232	Date Of First Licensing	
Engine Number		Last COR	
Doors	5	License Expiry Date	30/06/2025
Color	WHITE	Power / Displacement	
Year Model	2015	Paint Finish	TWO COAT UNI
Km Reading	195,925 KM	Fuel	PETROL
Cab / Body Type	HATCHBACK	Transmission	MANUAL

Vehicle Options & Accessories

Items

VEHICLE INSPECTION

DEKRA Automotive (PTY) Ltd.
97 Willem Cruywagen Ave
Klerksoord, Pretoria, 0200
Phone: 012 542 4867
www.dekraauto.co.za

VIN: WAUZZZ8V3FA153232



Damage	Repair Way
Engine Oil Leak	Repair
Engine Wiring Damaged	Repair
Hoses Defective	Replace
Fan Defective	Replace
Battery box Damaged	Replace
Bonnet cable Defective	Repair
Bonnet stay and shocks Damaged	Replace
Center Console / Cubbyhole + Lid Defective	Repair
Air Conditioner Malfunction	Repair
Tail Light Left Cracked	Replace
Tail Light Right Broken	Replace
Headlight Left Damaged	Replace
Seat Front Left Damaged	Repair
Seat Front Right Damaged	Repair
Seat Rear Dirty	Repair
Interior Mirror Damaged	Replace
Sun Visor Left Damaged	Repair
Hood Lining Dirty	Repair
Door Panel Front Left Defective	Repair
Door Handle Front Left Damaged	Replace
Parcel Tray Missing	Replace
Steering Wheel Trim Defective	Repair
Side Mirror Right Paintwork • Scratched	Repair
Front Bumper Damaged	Repair
Grill Damaged	Replace
Bonnet Residual Traces of Repair	Repair
Front Fender Left Residual Traces of Repair	Repair
Front Fender Right Damaged	Repair
Rear Fender Left Residual Traces of Repair	Repair
Rear Fender Right Residual Traces of Repair	Repair
Front Fender Left / Inner Tray Damaged	Replace
Front Fender Right / Inner Tray Damaged	Repair
Rear Fender Left / Inner Tray Damaged	Repair
Door Front Left Damaged	Repair
Door Front Right Residual Traces of Repair	Repair
Door Rear Left Residual Traces of Repair	Repair
Door Rear Right Residual Traces of Repair	Repair
Boot Lid / Hatch door Damaged	Repair
Rear bumper Damaged	Repair
Sill Panel Left Damaged	Repair
Sill Panel Right Residual Traces of Repair	Repair
Roof Residual Traces of Repair	Repair
Windscreen Damaged	Replace
Brake Piping Leak	Replace
Service Brake Performance Front Axle Left / Right Difference out of legal range	Repair
Service Brake Performance Rear Axle Left / Right Difference out of legal range	Repair
Parking Brake Performance Malfunction	Replace
Shock Absorber Rear Left Damaged	Replace
Stabilizer Mounting Front Left Damaged	Replace
Stabilizer Mounting Front Right Damaged	Replace
Control Arm Bush(es) Front Axle Right Cracked	Replace
Tyre Front Right Worn	Replace
Tyre Rear Left Damaged	Replace
Tyre Rear Right Damaged	Replace



Damage	Repair Way
Rim Front Left Scratched	Repair
Rim Front Right Scratched	Repair
Rim Rear Left Scratched	Repair
Rim Rear Right Scratched	Repair
Bolt(s) / Nut(s) Rear Wheel Left Missing	Replace
Chassis Dented	Repair
Sub Frame Dented	Repair
Engine to silencer pipe Defective	Repair
Silencer Damaged	Replace
Belly plates Damaged	Repair
Gearbox Oil Leak	Repair
Fuel Tank Defective	Repair
CV Joint(s) Boot(s) Front Left (inner/outer) Damaged	Replace
Radiator Cradle Damaged	Replace
Steering Malfunction	Repair
Brakes Insufficient	Repair
Engine Performance Idling / Hunting	Repair
Engine Noise Excessive	Repair
Wheel Spanner Missing	Replace
Road test	Vehicle struggles to start
Warning lights illuminated on dashboard	Repair
Interior	Sunroof net missing
Road test	Vehicle unsafe to drive
Interior	Gear knob damaged
Tyres and rims	Spare wheel missing
Engine	Aircon condenser damaged
Engine	Engine oil sump dented
Brakes	Front left brake wear sensor damaged
Engine	Fan Cowley damaged
Brakes	Rear left brake piping leaking
Brakes	Rear left brake wear sensor damaged
Undercarriage	Engine splash plate missing
Interior	Vehicle interior dirty and some panels scratched
Body and Exterior	Dents and scratches on some body panels
Body and Exterior	Poor residual traces of repair on some body panels
Body and Exterior	Stone chips and spray work on some body panels
Body and Exterior	Some body panels misaligned
Tyres and rims	Front left and right tyre sizes different
Electrical instruments and components	Front left headlight washer clip missing
Body and Exterior	Signs of impact damage to front of vehicle



Brakes

Brake Test Results

	Left	Right		
	Braking Force [KN]	Braking Force [KN]	Axle Weight [KG]	Deceleration [m/s ²]
Front	3.65	2.63	-	
Rear	0.13	2.71	-	
Emergency / Parking	0.25	2.41	-	

Tyres and Rims

Tyre Specification & Measurement

	Size	Load/Speed Index	Manufacture	Model	Type*	Production Date	Tread Depth (mm)
Front Left	195/55 R16	91V	Goodyear	Efficient	V	4520	1 mm
Front Right	205/55 R16	91V	Bridgestone	Ecopia	V	4313	0 mm
Rear Left	205/55 R16	91V	Firestone	Touring	V	3722	1 mm
Rear Right	205/55 R16	91V	Habilead	Comfort	V	4517	0 mm

* Tyre Legend: V=Virgin, R=Recap

Diagnostic

During the diagnostic the following error messages were detected: (See also attached Diagnostic Report. For more information regarding the Fault Codes (DTC) and the recommended rectifications please contact the workshops of the vehicle manufacture).

No	System	Code	Description	Status
1	01-ENGINE CONTROL MODULE 1	P308800	STARTER RELAY ELECTRICAL FAULT IN CIRCUIT	

Inspection Conditions

No Test Drive
Battery Flat
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.

Concluding Remarks

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

Technician

Sibusiso Mokase

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.



Car					Car	
Name/Car:					2V3971GE	
Make/Model:					109C2	
Engine type:					Valves/cyl:	16
Engine displacement:					Max. engine speed:	4331
Year made:	1992				Model:	63
First year:	1992				Chassis no.:	9-002223-3-1225
Year modified:					Length:	
Category:					Results:	
Category code:					1 - 7.4	
Power rate:	-23 cvkw	Power class:	-8 cvkw	7 - 10.5 kw	12 km/h test ok	
Speed category:	(category)				exp. 12 km/h	12 km/h test ok
Speed category code:						
Power rate:	161	171	181	191	201	
Power rate:	6.24	6.24	14	27.5	37	
Power rate:	6.81	6.22	37	77	87	
Power rate:			100	110	120	
Power rate:			130	140	150	
Power rate:			160	170	180	
Power rate:			190	200	210	
Power rate:			220	230	240	
Power rate:			250	260	270	
Power rate:			280	290	300	
Power rate:			310	320	330	
Power rate:			340	350	360	
Power rate:			370	380	390	
Power rate:			400	410	420	
Power rate:			430	440	450	
Power rate:			460	470	480	
Power rate:			490	500	510	
Power rate:			520	530	540	
Power rate:			550	560	570	
Power rate:			580	590	600	
Power rate:			610	620	630	
Power rate:			640	650	660	
Power rate:			670	680	690	
Power rate:			700	710	720	
Power rate:			730	740	750	
Power rate:			760	770	780	
Power rate:			790	800	810	
Power rate:			820	830	840	
Power rate:			850	860	870	
Power rate:			880	890	900	
Power rate:			910	920	930	
Power rate:			940	950	960	
Power rate:			970	980	990	
Power rate:			1000	1010	1020	
Power rate:			1030	1040	1050	
Power rate:			1060	1070	1080	
Power rate:			1090	1100	1110	
Power rate:			1120	1130	1140	
Power rate:			1150	1160	1170	
Power rate:			1180	1190	1200	
Power rate:			1210	1220	1230	
Power rate:			1240	1250	1260	
Power rate:			1270	1280	1290	
Power rate:			1300	1310	1320	
Power rate:			1330	1340	1350	
Power rate:			1360	1370	1380	
Power rate:			1390	1400	1410	
Power rate:			1420	1430	1440	
Power rate:			1450	1460	1470	
Power rate:			1480	1490	1500	
Power rate:			1510	1520	1530	
Power rate:			1540	1550	1560	
Power rate:			1570	1580	1590	
Power rate:			1600	1610	1620	
Power rate:			1630	1640	1650	
Power rate:			1660	1670	1680	
Power rate:			1690	1700	1710	
Power rate:			1720	1730	1740	
Power rate:			1750	1760	1770	
Power rate:			1780	1790	1800	
Power rate:			1810	1820	1830	
Power rate:			1840	1850	1860	
Power rate:			1870	1880	1890	
Power rate:			1900	1910	1920	
Power rate:			1930	1940	1950	
Power rate:			1960	1970	1980	
Power rate:			1990	2000	201	

Brake and shock absorber report

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Diagnostic report page 1

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Diagnostic report page 2

品名	規格	單位	數量	備註
1. 鋼板	厚度 10mm	平方公尺	100	
2. 鋼板	厚度 12mm	平方公尺	100	
3. 鋼板	厚度 14mm	平方公尺	100	
4. 鋼板	厚度 16mm	平方公尺	100	
5. 鋼板	厚度 18mm	平方公尺	100	
6. 鋼板	厚度 20mm	平方公尺	100	
7. 鋼板	厚度 22mm	平方公尺	100	
8. 鋼板	厚度 24mm	平方公尺	100	
9. 鋼板	厚度 26mm	平方公尺	100	
10. 鋼板	厚度 28mm	平方公尺	100	
11. 鋼板	厚度 30mm	平方公尺	100	
12. 鋼板	厚度 32mm	平方公尺	100	
13. 鋼板	厚度 34mm	平方公尺	100	
14. 鋼板	厚度 36mm	平方公尺	100	
15. 鋼板	厚度 38mm	平方公尺	100	
16. 鋼板	厚度 40mm	平方公尺	100	
17. 鋼板	厚度 42mm	平方公尺	100	
18. 鋼板	厚度 44mm	平方公尺	100	
19. 鋼板	厚度 46mm	平方公尺	100	
20. 鋼板	厚度 48mm	平方公尺	100	
21. 鋼板	厚度 50mm	平方公尺	100	
22. 鋼板	厚度 52mm	平方公尺	100	
23. 鋼板	厚度 54mm	平方公尺	100	
24. 鋼板	厚度 56mm	平方公尺	100	
25. 鋼板	厚度 58mm	平方公尺	100	
26. 鋼板	厚度 60mm	平方公尺	100	
27. 鋼板	厚度 62mm	平方公尺	100	
28. 鋼板	厚度 64mm	平方公尺	100	
29. 鋼板	厚度 66mm	平方公尺	100	
30. 鋼板	厚度 68mm	平方公尺	100	
31. 鋼板	厚度 70mm	平方公尺	100	
32. 鋼板	厚度 72mm	平方公尺	100	
33. 鋼板	厚度 74mm	平方公尺	100	
34. 鋼板	厚度 76mm	平方公尺	100	
35. 鋼板	厚度 78mm	平方公尺	100	
36. 鋼板	厚度 80mm	平方公尺	100	
37. 鋼板	厚度 82mm	平方公尺	100	
38. 鋼板	厚度 84mm	平方公尺	100	
39. 鋼板	厚度 86mm	平方公尺	100	
40. 鋼板	厚度 88mm	平方公尺	100	
41. 鋼板	厚度 90mm	平方公尺	100	
42. 鋼板	厚度 92mm	平方公尺	100	
43. 鋼板	厚度 94mm	平方公尺	100	
44. 鋼板	厚度 96mm	平方公尺	100	
45. 鋼板	厚度 98mm	平方公尺	100	
46. 鋼板	厚度 100mm	平方公尺	100	
47. 鋼板	厚度 102mm	平方公尺	100	
48. 鋼板	厚度 104mm	平方公尺	100	
49. 鋼板	厚度 106mm	平方公尺	100	
50. 鋼板	厚度 108mm	平方公尺	100	
51. 鋼板	厚度 110mm	平方公尺	100	
52. 鋼板	厚度 112mm	平方公尺	100	
53. 鋼板	厚度 114mm	平方公尺	100	
54. 鋼板	厚度 116mm	平方公尺	100	
55. 鋼板	厚度 118mm	平方公尺	100	
56. 鋼板	厚度 120mm	平方公尺	100	
57. 鋼板	厚度 122mm	平方公尺	100	
58. 鋼板	厚度 124mm	平方公尺	100	
59. 鋼板	厚度 126mm	平方公尺	100	
60. 鋼板	厚度 128mm	平方公尺	100	
61. 鋼板	厚度 130mm	平方公尺	100	
62. 鋼板	厚度 132mm	平方公尺	100	
63. 鋼板	厚度 134mm	平方公尺	100	
64. 鋼板	厚度 136mm	平方公尺	100	
65. 鋼板	厚度 138mm	平方公尺	100	
66. 鋼板	厚度 140mm	平方公尺	100	
67. 鋼板	厚度 142mm	平方公尺	100	
68. 鋼板	厚度 144mm	平方公尺	100	
69. 鋼板	厚度 146mm	平方公尺	100	
70. 鋼板	厚度 148mm	平方公尺	100	
71. 鋼板	厚度 150mm	平方公尺	100	
72. 鋼板	厚度 152mm	平方公尺	100	
73. 鋼板	厚度 154mm	平方公尺	100	
74. 鋼板	厚度 156mm	平方公尺	100	
75. 鋼板	厚度 158mm	平方公尺	100	
76. 鋼板	厚度 160mm	平方公尺	100	
77. 鋼板	厚度 162mm	平方公尺	100	
78. 鋼板	厚度 164mm	平方公尺	100	
79. 鋼板	厚度 166mm	平方公尺	100	
80. 鋼板	厚度 168mm	平方公尺	100	
81. 鋼板	厚度 170mm	平方公尺	100	
82. 鋼板	厚度 172mm	平方公尺	100	
83. 鋼板	厚度 174mm	平方公尺	100	
84. 鋼板	厚度 176mm	平方公尺	100	
85. 鋼板	厚度 178mm	平方公尺	100	
86. 鋼板	厚度 180mm	平方公尺	100	
87. 鋼板	厚度 182mm	平方公尺	100	
88. 鋼板	厚度 184mm	平方公尺	100	
89. 鋼板	厚度 186mm	平方公尺	100	
90. 鋼板	厚度 188mm	平方公尺	100	
91. 鋼板	厚度 190mm	平方公尺	100	
92. 鋼板	厚度 192mm	平方公尺	100	
93. 鋼板	厚度 194mm	平方公尺	100	
94. 鋼板	厚度 196mm	平方公尺	100	
95. 鋼板	厚度 198mm	平方公尺	100	
96. 鋼板	厚度 200mm	平方公尺	100	
97. 鋼板	厚度 202mm	平方公尺	100	
98. 鋼板	厚度 204mm	平方公尺	100	
99. 鋼板	厚度 206mm	平方公尺	100	
100. 鋼板	厚度 208mm	平方公尺	100	

Diagnostic report page 3

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Diagnostic report page 4

[illegible]

Diagnostic report page 5



FRONT RIGHT CORNER



REAR LEFT CORNER



INTERIOR (FRONT DRIVER DOOR)



DASHBOARD (W/ ENGINE RUNNING)



ODOMETER



Manual Transmission



90 DEGREE FRONT



90 DEGREE RIGHT



90 DEGREE REAR



90 DEGREE LEFT



LF TYRE TREAD



LR TYRE TREAD



RR TYRE TREAD



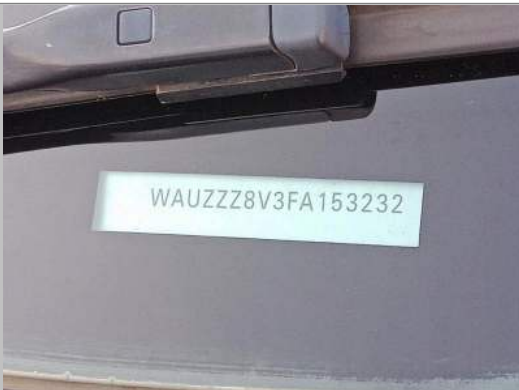
RF TYRE TREAD



Spare wheel Accessories



LICENSE DISC



VIN PLATE OR STICKER



ENGINE 1



Front chassis



Rear Chassis



Oil cap and dipstick



Aircon condenser



Engine oil sump



Front left brake wear sensor



Rear left brake wear sensor



Fan Cowley



Water level



Battery box



Headlight Left



Seat Front Right



Bonnet cable



Bonnet stay and shocks



Center Console / Cubbyhole + Lid



Sun Visor Left



Interior Mirror



Hood Lining



Steering Wheel Trim



Front Fender Right



Door Front Right



Door Rear Right



Rear Fender Right



Seat Rear



Rear bumper



Rear bumper



Boot Lid / Hatch door



Roof



Tail Light Right



Tail Light Left



Rear Fender Left



Door Rear Left



Door Front Left



Door Handle Front Left



Front Fender Left



Seat Front Left



Door Panel Front Left



Windscreen



Parking Brake Performance



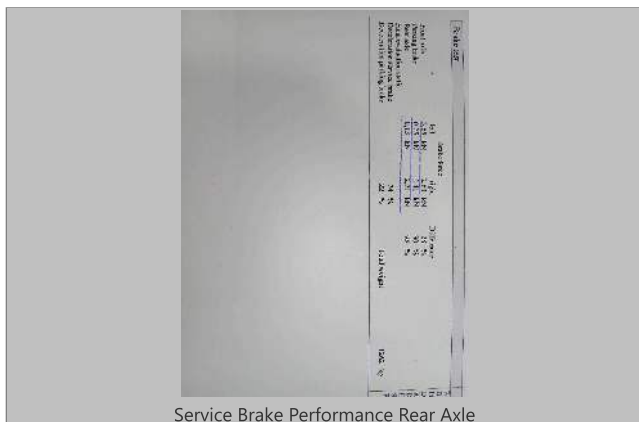
Air Conditioner



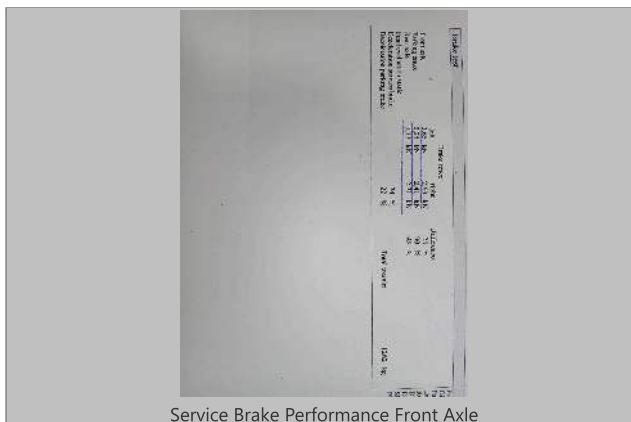
Parcel Tray

Brake test			
	Brake force		
	left	right	Difference
Front axle	3.65 kN	2.63 kN	28 %
Parking brake	0.25 kN	2.41 kN	90 %
Rear axle	6.13 kN	2.71 kN	95 %
Final evaluation static			
Deceleration service brake		74 %	
Deceleration parking brake		22 %	
Total weight			1262 kg

Parking Brake Performance



Service Brake Performance Rear Axle



Service Brake Performance Front Axle



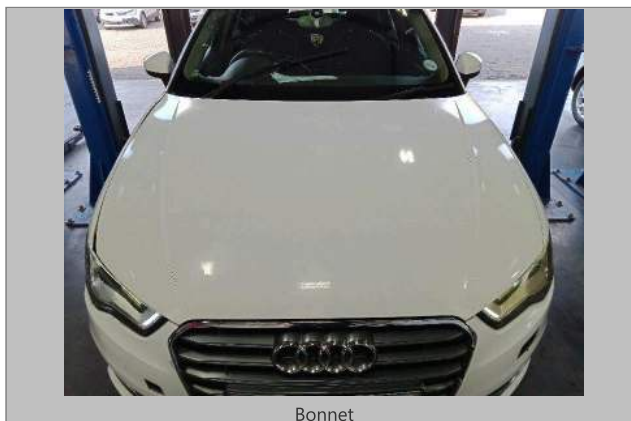
Front Bumper



Front Bumper



Grill



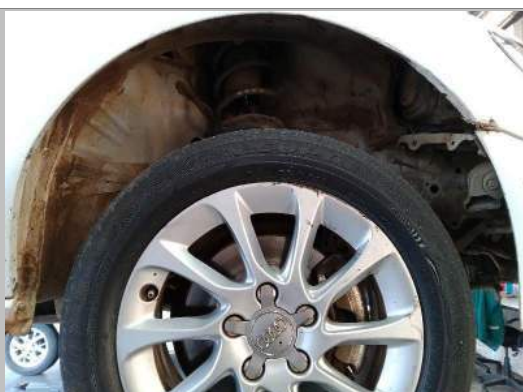
Bonnet



Side Mirror Right



Rim Front Right



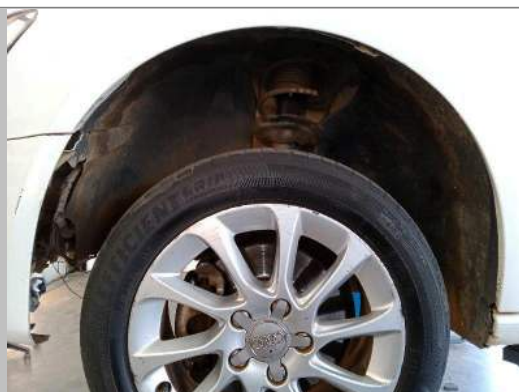
Front Fender Right / Inner Tray



Control Arm Bush(es) Front Axle Right



Engine Wiring



Front Fender Left / Inner Tray



Rim Front Left



Sill Panel Left



Rim Rear Left



Bolt(s) / Nut(s) Rear Wheel Left



Tyre Rear Left



Rear Fender Left / Inner Tray



Rim Rear Right



Sill Panel Right



Engine



Engine Wiring



Gearbox



Sub Frame



Belly plates



Belly plates



Chassis



Tyre Front Right



Stabilizer Mounting Front Left



Stabilizer Mounting Front Right



CV Joint(s) Boot(s) Front Left (inner/outer)



Radiator Cradle



Engine Wiring



Fan



Hoses



Radiator Cradle



Fuel Tank



Brake Piping



Belly plates



Silencer



Tyre Rear Right



Shock Absorber Rear Left



Engine to silencer pipe

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Klerksoord, Pretoria, 0200
Phone: 012 542 4867
www.dekraauto.co.za

VIN: WAUZZZ8V3FA153232