



Government
of South Australia

Department for Infrastructure
and Transport

AUTHORISED INSPECTION STATION VEHICLE INSPECTION REPORT

Incorporating Passenger Transport Act 1994 – Passenger Transport Regulations 2009 – Schedule 4
Road Traffic Act 1961 – Road Traffic (Miscellaneous) Regulations 2014 – Schedule 1, Form 8

MR 104
02/21

H	451448
*REG. NO.	X 5 34 GM
*DATE	29.04.2025

TAXI METER Make of Meter Model <u>Cum 16000kg</u> Serial No. Type of Inspection <u>B1</u> Compliance Plate No. <u>3571 JME</u> Chassis No. <u>6F2BACR00XDF00599</u> Engine No. Month and Year <u>01 / 2000</u>	*Driver to complete (USE BLOCK LETTERS) *Owners Name *Address *Colour <u>WHITE</u> *Odometer Reading <u>595129</u> *Make <u>PED COACH WORKS</u> *Model <u>PED COACH</u> *Type (i.e. sedan, van, etc) <u>BUS</u>
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Receipt No. V11014680 Fee Inspectors No. 1069 Station No. PT PIRE

1st Insp.	2nd Insp.	1st Insp.	2nd Insp.	1st Insp.	2nd Insp.	1st Insp.	2nd Insp.
☒ 1. Lights	☐	☒ 8. Mirrors	☐	☒ 15. Tail Shaft Strap	☐	☒ 22. Fire Extinguisher	☐
☒ 2. Wipers/Washers	☐	☒ 9. Steering	☐	☒ 16. Service Brake	☐	☒ 23. Noise	☐
☒ 3. Warning Device	☐	☒ 10. Suspension	☐	☒ 17. Park Brake	☐	☒ 24. Tow Coupling	☐
☒ 4. Number Plate	☐	☒ 11. Wheels/Tyres	☐	☒ 18. Emergency Brake	☐	☒ 25. LPG	☐
☒ 5. Windscreen/Windows	☐	☒ 12. Oil/Fuel/Leaks	☐	☒ 19. Transmission	☐	☒ 26. Comfort/Cleanliness	☐
☒ 6. Seats/Belts	☐	☒ 13. Chassis	☐	☒ 20. Demister	☐	☒ 27. Air Conditioner	☐
☒ 7. Body	☐	☒ 14. Exhaust/Emissions	☐	☒ 21. Taxi Meter	☐	☒ 28. Other	☐

Fault Code No.	FAULT/DETAILS OF MODIFICATIONS
1	R/H REAR CENTRE BRAKE LIGHT
6	SEAT BELT TO BE REPLACED AS INDICATED
16	L/H 2ND AXLE 'S' CAM BUSHES EXCESSIVE MOVEMENT
* NOT TO USE SEATING POSITION UNTIL REPAIR ARE COMPLETE	
* BUS IS 25YRS OLD CAN NOT BE USED FOR HIRE / FARE / REWARD*	
FIRE EXT NOV/24	
MMS OK	

IMPORTANT READ CONDITIONS OVER PAGE

PASS 1069 Inspector No. 29.04.2025 DATE	CERTIFICATE OF INSPECTION Road Traffic Act 1961 Vehicles inspected under part 4A. This is to certify that the vehicle, Registration No. <u>X5 34 CM</u> , has been inspected and this certificate of inspection is issued <i>subject to the conditions attached to this certificate.</i> Expiry Date <u>30.04.2026</u> Label No. <u>93271</u> Seating Capacity <u>57</u> Adults or Children <u>56</u> Signature of Inspector or authorised person <u>[Signature]</u> Date <u>29.04.2025</u> Notes: 1. This certificate is issued on behalf of the Central Inspection Authority. 2. This certificate will remain in force up to and including the date of expiry, unless sooner cancelled by the Central Inspection Authority. NEXT INSPECTION BY <u>30 / 04 / 2026</u>	FAIL Inspector No. DATE
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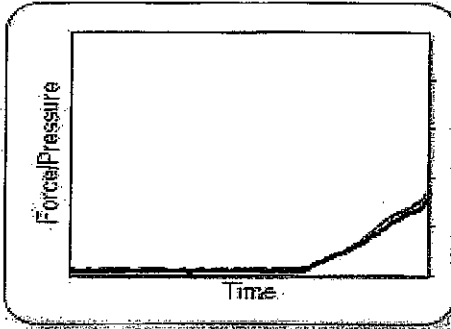


When complete -
OFFICIAL: Sensitive/Personal privacy

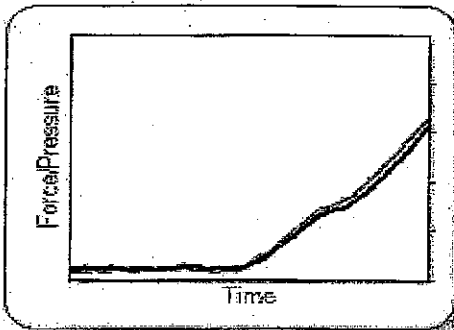
VIS-CHECK SAFETY AND EFFICIENCY REPORT

Customer Name **Unit Number** **Vehicle Type** Unknown **Date** 29/04/2025 **Tot. Axles** 2
Customer ID **Lic. Plate** XS34GM **Class** HV **Time** 10:41:34 **Test No.** ###
Location **Odometer** 14529 **Class Desc.** **Inspector** 1069 **VIS S/N** ###

Total Max. Brake Force Req.() 42514 N Total Max. Deceleration Req.() 3.7 m/s/s
 Total Dynamic Deceleration Req.(≥ 4.4) 3.8 m/s/s Failed Total Dynamic Weight Req.() 11109 kg



Axle 1	Requirement	Left	Right	Total	P/F	Unit
Max. Rolling Res.		518	618	1136		N
Max. Brake Force		7525	6806	14331		N
Brake Balance	≥ 70			90	Passed	%
Max. Deceleration	≥ 3.0	4.5	2.9	3.6	Passed	m/s/s
Weight		1635	2301	3936		kg
Park Brake Force						N
Road Rolling Res.		126	139	265		N
Dynamic Deceleration	≥ 4.4	4.7	2.9	3.6	Failed	m/s/s
Dynamic Weight		1597	2341	3938		kg
Dynamic Park Decel	≥ 1.5					m/s/s



Axle 2	Requirement	Left	Right	Total	P/F	Unit
Max. Rolling Res.		978	1277	2255		N
Max. Brake Force		14491	13692	28183		N
Brake Balance	≥ 70			94	Passed	%
Max. Deceleration	≥ 3.0	3.9	3.7	3.8	Passed	m/s/s
Weight		3700	3653	7353		kg
Park Brake Force		8942	8183	17125		N
Road Rolling Res.		279	339	618		N
Dynamic Deceleration	≥ 4.4	4	3.8	3.9	Failed	m/s/s
Dynamic Weight		3625	3546	7171		kg
Dynamic Park Decel	≥ 1.5	2.4	2.4	2.4	Passed	m/s/s

VIS-CHECK INSPECTION SUMMARY REPORT

Vehicle ID	XS34GM	VIS S/N	15074	Odometer	14529	Reference	
Date	10:41 am 29-Apr-2025	Test #	3659	VIN		Customer ID	
Next Cal Due	30-Jun-2025	Cal	Valid	Inspector ID	1069		
Class	HV	Class Descript					

Total Max. Brake Force Req.() 42514 N Total Max. Deceleration Req.() 3.7 m/s/s
 Total Dynamic Deceleration Req.(≥ 4.4) 3.8 m/s/s Failed Total Dynamic Weight Req.() 11109 kg

Axle 1 Brake Test

Req.	L/H	R/H	Total	Unit	P/F	Req.	L/H	R/H	Total	Unit	P/F
Max. Rolling Res.	518	618	1136	N		Max. Brake Force	7525	6806	14331	N	
Weight	1635	2301	3936	kg		Park Brake Force				N	
Road Rolling Res.	126	139	265	N		Dynamic Weight	1597	2341	3938	kg	
Brake Balance ≥ 70			90	%	Passed	Max. Deceleration ≥ 3.0	4.5	2.9	3.6	m/s/s	Passed
Dynamic Deceleration ≥ 4.4	4.7	2.9	3.6	m/s/s	Failed	Dynamic Park Deceleration ≥ 1.5				m/s/s	

Axle 2 Brake Test

Req.	L/H	R/H	Total	Unit	P/F	Req.	L/H	R/H	Total	Unit	P/F
Max. Rolling Res.	978	1277	2255	N		Max. Brake Force	14491	13692	28183	N	
Weight	3700	3653	7353	kg		Park Brake Force	8942	8183	17125	N	
Road Rolling Res.	279	339	618	N		Dynamic Weight	3625	3546	7171	kg	
Brake Balance ≥ 70			94	%	Passed	Max. Deceleration ≥ 3.0	3.9	3.7	3.8	m/s/s	Passed
Dynamic Deceleration ≥ 4.4	4	3.8	3.9	m/s/s	Failed	Dynamic Park Deceleration ≥ 1.5	2.4	2.4	2.4	m/s/s	Passed

Overall Result~~Failed~~

PASSED

Vehicle Inspected By: 1069

Signature: _____



WET ROUERS + TYRES

