

Inspectify Condition Report

The Inspectify Condition Report is a non-invasive, visual and diagnostic inspection that evaluates key safety and roadworthy indicators. The report reflects the vehicle's condition at the time of inspection only; it does not predict future performance or wear.

Overview



Vehicle Details

Vehicle Type:	Vehicles	Stock Number:	74A901123
Year Model:	2005	Fuel Type:	Petrol
Manufacturer:	Opel	Transmission:	Manual
Model:	Corsa	Doors:	3
Odometer Reading:	131 779	Colour:	White
Body Type:	Hatchback		

Overall Summary

This vehicle is generally in good condition with normal wear consistent with its age. Most lights, including headlights, indicators, and brake lights, function well, though the side mirror is damaged and requires immediate repair. The exhaust system is in poor condition and needs urgent attention. The hooter is inoperative and must be fixed for roadworthiness. Tyres are mostly good, but the rear left and right tyres are worn and need replacement. The braking system shows some issues, particularly with the parking brake and rear axle brakes, which require attention. Overall, the vehicle is functional but needs some repairs to meet roadworthy standards.

Roadworthy Compliance Items

This sections gives an overview of all roadworthy compliance items with the vehicle. Roadworthy relevant issues make the car unsafe and illegal to drive on public roads.

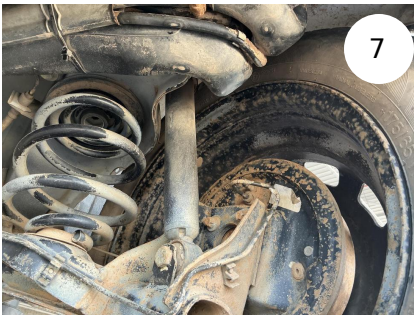
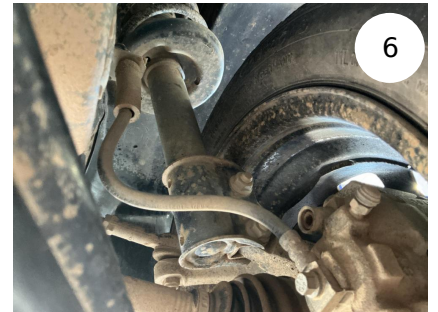
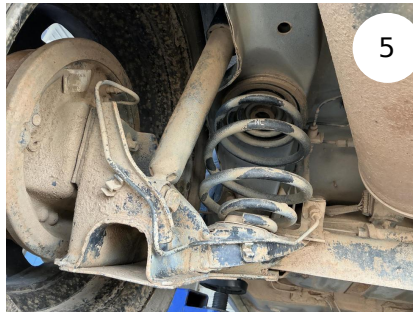
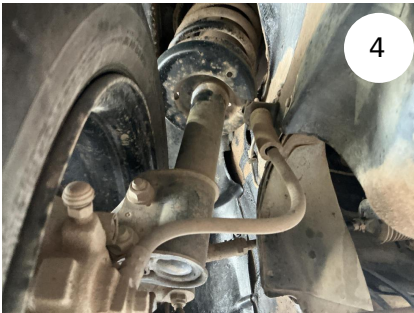
Roadworthy Compliance Items Summary

This vehicle shows several observable issues that need attention to meet roadworthy standards. The side mirrors are damaged, and the exhaust system is leaking and noisy, which could affect safety and emissions. The hooter is not working, and two tyres require replacement for proper grip and safety. While these issues are fixable, addressing them promptly will ensure the vehicle remains safe and roadworthy for everyday use.

Roadworthy Compliance Items

Component	Explanation
Side Mirrors	Mirror is cracked, broken, or missing. Immediate repair needed.
Exhaust system	Exhaust system is broken, leaking significantly, or noisy. Requires urgent attention.
Hooter	Hooter is inoperative. Must be repaired for roadworthiness.
Parking Brake Result	Test result of: Failed
Brake Test Rear Axle Result	Test result of: Failed
Tyre Faults	2 tyre(s) need to be replaced.

Drive System



Drive System Summary

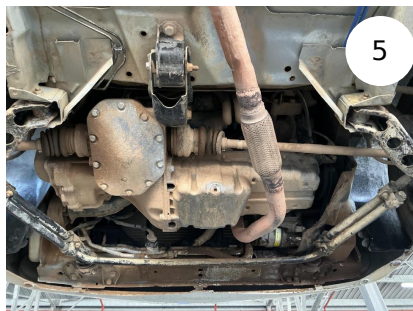
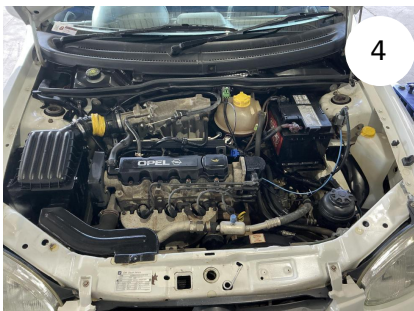
The vehicle's drive system appears generally sound, with most components in acceptable condition for its age. The suspension, axles, steering, and gearbox are functioning normally, and the cooling system is in good shape. However, the exhaust system is broken and leaking significantly, which requires urgent repair. Additionally, minor aging is visible in coolant hoses and connections, and the exhaust system needs fixing to ensure optimal performance and safety. Overall, with some attention to the exhaust, the drive system can be reliable.

Drive System Details

Component	Current Condition	Explanation	Roadworthy Relevant
Chassis	As Expected	Chassis is in good structural condition, with wear consistent with age and use.	
Underbody	As Expected	The underbody is in standard condition for the vehicle's age with no critical issues observed.	
Exhaust system	Poor	Exhaust system is broken, leaking significantly, or noisy. Requires urgent attention.	X
Subframe	As Expected	Subframe shows normal wear with no issues affecting safety or performance	
Suspension	As Expected	Suspension feels normal for the vehicle's age and mileage. No faults detected.	
Suspension Tie Rods	As Expected	Minor wear visible. Tie rods still perform correctly.	

Component	Current Condition	Explanation	Roadworthy Relevant
Axles	As Expected	Axles function normally with no performance concerns.	
Steering Gear	As Expected	Steering feels typical for the vehicle's age and design.	
Transmission/ Gearbox	As Expected	Transmission performance is acceptable for vehicle's age.	
Fuel System	As Expected	System performs as expected for age. No visible issues.	
Radiators/Fans/ Coolers	Good	Cooling system is clean, effective, and shows no leaks or overheating signs.	
Coolant Hoses and Connections	As Expected	Minor aging visible, but all connections are intact and functional.	
Brake Lines and Hoses	As Expected	Lines and hoses are functional and show wear consistent with vehicle age.	
Brake Calipers	As Expected	Callipers function correctly with minor surface wear.	
Bonnet Hinges/ Shocks	As Expected	Bonnet hinges and shocks function as expected for the vehicle's age. No immediate concern	
Bonnet Cable	As Expected	The bonnet cable functions normally and is in a condition typical for the vehicle's age and mileage	
Shocks	As Expected	Suspension feels normal for the vehicle's age and mileage. No faults detected.	
Axle Joints	As Expected	Axle joints function as expected with age-appropriate wear	
CV Joints	As Expected	Minor wear or aging present. No operational issue	
Engine/Gearbox Mountings	Good	Mountings are intact, secure, and show no signs of wear, cracks, or oil contamination. No unusual vibration or	

Engine Compartment



Engine Compartment Summary

The engine compartment appears well-maintained with all observable components in acceptable condition. Belts, hoses, and wiring show minimal wear, and fluid levels such as coolant and oil are at optimal levels. The alternator and cooling fan are functioning correctly, which is positive for engine performance. Some minor noises from the valve train are typical for the vehicle's age. However, attention should be given to ensure all components remain in good working order for continued reliability.

Engine Compartment Details

Component	Current Condition	Explanation	Roadworthy Relevant
Belts	As Expected	Belts are in acceptable condition for the vehicle's age, with minimal wear	
Engine Idle	As Expected	Engine idle is consistent for the vehicle's age and mileage. No unusual sounds	
Alternator/Generator	Good	Alternator is operating correctly with no warning lights or charging issues	
Battery Condition/Terminals	As Expected	Battery and terminals are functional, with age-appropriate wear	
Coolant Levels	Good	Coolant level is full, clean, and at the correct concentration	
Oil Levels	Good	Oil level is at the correct mark and clean. No top-up required	
Cables	As Expected	Cables show minor wear or dust but function without issue	
Brake Fluid	As Expected	Brake fluid level is acceptable and consistent with age and use	
Fan	Good	Cooling fan operates efficiently with no unusual noise or vibration.	
Valve Train	As Expected	Slight ticking or noise, typical for mileage. No major concern.	
Pipes/Wiring	As Expected	Pipes and wiring appear normal for vehicle age with no critical issues.	
Coils	As Expected	Coils perform normally with age-appropriate wear. No signs of performance loss.	

Vehicle Exterior Images



Vehicle Exterior

Vehicle Exterior Summary

The vehicle's exterior shows normal wear consistent with its age, with panels, lights, and hinges generally in good condition. Notable issues include a cracked or broken side mirror that requires immediate repair. Minor fading and wear are visible on lights and reflectors, but these do not affect functionality. The windscreen, door hinges, and other mechanical components appear in good order, though some rubber parts like wipers and seals show signs of aging. Overall, the vehicle's exterior is well-maintained, with a few areas needing attention for optimal safety and appearance.

Vehicle Exterior Details

Component	Current Condition	Explanation	Roadworthy Relevant
Body Panels	As Expected	Panels show normal wear consistent with the vehicle’s age. Minor marks may be present.	
Headlights (Condition)	As Expected	Headlights function normally. Minor fading may be present.	
Door Hinges and Operation	Good	All doors open and close smoothly. Hinges and latches are secure and quiet.	
Lid Hinges	Good	Lids hinges is in a good operational condition and shows no signs of being removed.	
Wipers	As Expected	Wipers work properly but may show signs of rubber aging.	
Windscreen (Chips and	As Expected	Minor marks or wear visible, consistent with vehicle use.	
Window Rubbers and Rails	As Expected	Minor wear on seals or rails. Functionality unaffected.	
Main Beams	Good	Main Beams are working	
Dim Lights	Good	Dim Lights are working	
Park Lights	Good	Park lights are functioning with no issues or damage.	
Fog Lights	As Expected	Fog lights work with minor lens wear or age-related fading.	
Side Mirrors	Poor	Mirror is cracked, broken, or missing. Immediate repair needed.	X
Indicators (Condition)	Good	All indicator lights are in excellent condition.	
Front Left and Right Indicators	As Expected	Functioning correctly with minor surface wear or fading	
Rear Left and Right Indicators	As Expected	Fading or dull lenses. Light output may be reduced	
Side Repeaters	As Expected	Side repeaters function with age-appropriate wear	
Rear Tail Lights Cluster	As Expected	All lights are working with minor signs of wear or dullness.	
Brake lights	Good	Brake lights illuminate brightly and activate immediately.	
Number Plate Lights	As Expected	Lights operate normally with slight discoloration or wear.	
Reverse Lights	Good	Reverse lights activate immediately and are clearly visible.	

Component	Current Condition	Explanation	Roadworthy Relevant
Tailgate Operations	As Expected	Tailgate functions with minor noise or resistance.	
Crumple Zones	Good	No signs of damage or repair in crumple zones. Structural integrity intact.	
Reflectors	As Expected	Minor fading, scratches, or slight dirt present but still clearly visible and functional	

Vehicle Interior Images



Vehicle Interior

Vehicle Interior Summary

The vehicle's interior is generally well-maintained with functional gauges, lights, and seatbelts. The seats and sun visors are in good condition, and all pedal rubbers and controls operate smoothly. However, the horn is inoperative and will need repair to ensure full functionality. Overall, the interior presents a comfortable and reliable environment, with minor issues that are easily addressed to enhance safety and convenience.

Vehicle Interior Details

Component	Current Condition	Explanation	Roadworthy Relevant
Instrument Cluster	Good	All gauges and displays are clear, responsive, and fully functional.	
Locking System	As Expected	Locks operate normally with minor signs of wear.	
Interior Lights	Good	All cabin lights operate properly, including dome and courtesy lights.	
Hooter	Poor	Hooter is inoperative. Must be repaired for roadworthiness.	X
Windscreen Washer	Good	Washer sprays effectively on demand with no blockages.	
Headlights Operation	Good	Headlight controls function smoothly and all positions work properly.	
Warning Lights / Sounds	Good	No active warning lights or abnormal sounds present.	
Seats (Condition and	As Expected	Seats show light wear typical of age, with all functions intact.	
Sun Visors	Good	Both sun visors are secure, clean, and rotate smoothly.	
Pedal Rubbers and Function	Good	All pedal rubbers are in good condition and pedals operate smoothly.	
Fuel Gage	Good	Fuel gauge is accurate and responsive to tank level.	
Safety Belt	Good	All seatbelts retract smoothly, lock securely when pulled sharply, and show no fraying, cuts, or discoloration. Buckles	

Test Drive Information

Test Drive Summary

There is no available data to summarise the vehicle's test drive.

Test Drive Details

Component	Current Condition	Explanation	Roadworthy Relevant
Gear Selection	Good	All gears engage smoothly with no grinding or hesitation.	

Brake Test

Brake Test Summary

The vehicle's front brakes are within the acceptable range, showing a perfect difference of 11%. However, the rear brakes have a difference of 45%, which exceeds the recommended limit of 30%. This indicates that the rear brake system may need further inspection or adjustment to ensure balanced braking performance. Overall, the front brakes are in good condition, but attention to the rear brakes could improve safety and driving comfort.

Brake Test Details

	Right Brake Force	Left Brake Force	Difference	Results	Roadworthy Relevant
Front Axle	2.240 kN	1.985 kN	11.000%	Passed	
Parking Brake	0.092 kN	0.565 kN	84.000%	Failed	X
Rear Axle	1.142 kN	0.632 kN	45.000%	Failed	X

Shock Test

Shock Test Summary

The vehicle's shock absorbers are in good condition, with all four corners showing normal results and consistent readings. The measurements indicate that the shocks are functioning properly, providing a comfortable ride and good stability. However, regular checks are recommended to maintain optimal performance. No immediate repairs are necessary, but attention to suspension components can help ensure continued safety and comfort.

Shock Test Details

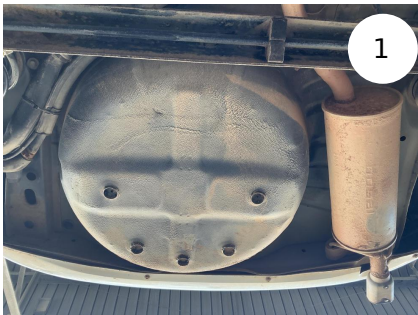
	Right Force	Left Force	Difference	Left Result	Right Result	Roadworthy Relevant
Front Axle	0.220	0.220	0.000%	Normal	Normal	
Rear Axle	0.300	0.300	0.000%	Normal	Normal	

Slip Test

Slip Test Summary

There is no available data to summarise the vehicle's slip test.

Wheels



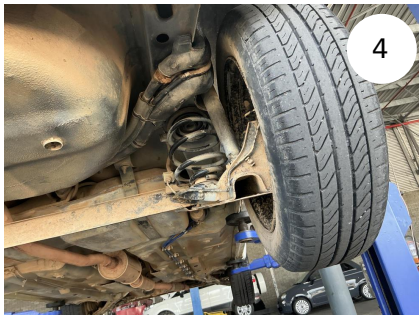
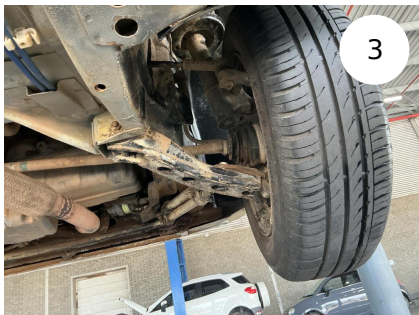
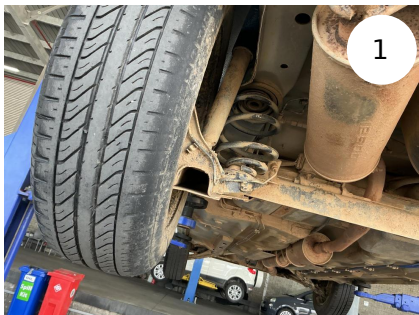
Wheels Summary

The vehicle's wheels are generally in good condition, with all wheel nuts properly fitted and secure. The front tyres are in excellent shape with good tread and no visible damage, ensuring safe driving. However, the rear tyres on the left and right are in poor condition, showing signs of baldness and cracking, which require replacement for safety and roadworthiness. The spare wheel appears to be in good condition. Regular tyre maintenance and replacement of the worn tyres are recommended for optimal safety.

Wheels Details

Component	Current Condition	Explanation
Wheel nuts	As Expected	All wheel nuts are fitted and secure, showing normal wear.
Front Left Tyre (Condition and Roadworthiness)	Good	Tyres have excellent tread depth, even wear, and no visible damage.
Front Right Tyre (Condition and Roadworthiness)	Good	Tyres have excellent tread depth, even wear, and no visible damage.
Rear Left Tyre (Condition and Roadworthiness)	Poor	Tyres are bald, cracked, or damaged. Replacement required for roadworthiness.
Rear Right Tyre (Condition and Roadworthiness)	Poor	Tyres are bald, cracked, or damaged. Replacement required for roadworthiness.

Tyres



Tyres Summary

The vehicle's front tyres have a tread depth of 5mm, which is good for safe driving. However, the rear tyres show a tread depth of 0mm and 2mm, meaning they are below the legal limit of 1mm and are not roadworthy. It is recommended to replace the rear tyres soon to ensure safety. The tyres are of good make and size, but attention to the rear tyres will improve overall safety and performance.

Tyres Details

	Size	Load/Speed Index	Make	Model	Type	Tread Depth (mm)
Front Left	175/65R14	82T	Continental	Contact	V	5
Front Right	175/65R14	82T	Continental	Contact	V	5
Rear Left	175/65R14	82T	Dunlop	Sport	V	0
Rear Right	175/65R14	82T	Dunlop	Sport	V	2
Spare Tyre	175/65R14	82T	Dunlop	Sport	V	0

Diagnostic Report

This section displays the results of a diagnostic scan using the Autel diagnostic tool. It checks the vehicle's onboard systems for any error codes.

Diagnostic Report Summary

There is no available data to summarise the vehicle's diagnostic report.

Disclaimer:

The summaries listed in this report were generated using artificial intelligence based on the available inspection data. While care is taken to ensure accuracy, the content may contain inaccuracies or misrepresentations. It should not be solely relied upon for decision-making regarding the condition or value of the vehicle.