

XCW Vehicle Intelligence Report™

Vehicle: Škoda Kodiaq (2018)

Odometer at Last Service: 77,755 km

Vehicle Health Score™

82 / 100 – Good

Condition: Well Maintained with Moderate Wear

The vehicle has a complete authorized service history and evidence of proactive maintenance. Major preventive repairs have already been carried out; however, recurring suspension, electrical and body repair history reduce the overall health score.

Service History Summary

- Consistent servicing at Authorized Škoda Service Centres.
- Scheduled maintenance performed throughout ownership.
- Timing Belt & Water Pump replaced.
- DSG Mechatronic unit repaired/replaced.
- Brake discs, brake pads, suspension and wear components replaced as required.
- ⚠ Multiple accident repair records throughout ownership involving bumpers, doors, bonnet, tailgate and quarter panels.
- ⚠ Several warranty and goodwill repairs completed, indicating the owner addressed issues promptly.

Mechanical Risk Assessment

System	Risk Level	Assessment
Engine	Low	Regular servicing with no evidence of catastrophic engine failure. Previous oil leak and engine noise complaints were attended.
Transmission (DSG)	Medium	Mechatronic repair completed. Recommend diagnostic verification before purchase.
Suspension & Steering	Medium-High	Multiple repairs indicate higher-than-average suspension wear.
Cooling System	Low	Water pump replaced during scheduled maintenance.
Braking System	Low	Brake components replaced periodically as expected.
Electrical Systems	Medium	Recurring issues with windows, seat memory, sunroof, wipers and interior electronics.
Body Structure	Medium	Multiple accident repairs recorded. Structural inspection recommended.

Predictive Maintenance Insights

Based on the recorded repair history and mileage, the following components may require attention over the next **15,000–25,000 km**:

- Front suspension overhaul (if not already completed)
- Steering and suspension bushes
- Shock absorbers & mounts
- Battery health monitoring
- Power window regulators
- Sunroof and seat memory mechanisms
- Wiper washer system
- Interior trim and AC vent components
- Steering rack inspection
- DSG software adaptation & diagnostics during routine service

Estimated Repair Costs (Next 2 Years)

Component	Estimated Cost (₹)
Suspension Components	40,000 – 90,000
Electrical Repairs	15,000 – 50,000
DSG Diagnostics & Minor Repairs	10,000 – 40,000
Steering Components	20,000 – 60,000
Routine Maintenance	35,000 – 60,000
Estimated Total Ownership Repairs	₹1.2 – ₹2.5 Lakhs

Estimates exclude accident damage and are based on the service history available.

XCW Protection Eligibility™

Eligibility Status: Eligible

XCW Intelligence Verdict™

This vehicle demonstrates responsible ownership through a comprehensive authorized service history. While it has experienced multiple accident repairs and recurring suspension/electrical concerns, there is no evidence in the service records of unresolved catastrophic mechanical failures. A professional pre-purchase inspection, paint thickness assessment and full diagnostic scan are strongly recommended before purchase.