

Automotive Workshop

Per-tyre inspection, tread depth, pressure, age, wear pattern, damage, TPMS

Phone: _____

Email: _____

ABN: _____

TYRE INSPECTION CHECKLIST

YEAR	MAKE	MODEL
REGO	VIN	ODOMETER (KM)
TECHNICIAN	DATE (DD/MM/YYYY)	JOB NO.

☐ Pass — Within spec ☐ Needs Attention — Monitor / service soon ☐ Fail — Safety concern / repair now
Tread: 4 mm or more is good · 3 mm plan to replace · replace at 1.5 mm, the minimum in the vehicle standards at the time of writing.

Check	LF	RF	LR	RR	Spare
Tread depth, inner (mm)					
Tread depth, centre (mm)					
Tread depth, outer (mm)					
Pressure measured (psi / kPa)					
Tyre placard pressure (kPa / psi)					
Manufacture date code (week / year)					
Wear pattern (even / inner / outer / centre / cupping / feathering)					
Sidewall, cracks, bulges, cuts					
Tread, punctures, nails, separation					
Valve stem & cap					
TPMS (if fitted)					
Wheel nuts torqued to spec					

Inspection Item	Yes	No	Notes / Measurements
RECOMMENDATIONS			
Rotation recommended	☐	☐	
Wheel alignment recommended (uneven wear)	☐	☐	
Balance recommended (vibration)	☐	☐	
Replace, tread at or below 1.5 mm	☐	☐	
Replace, age over 6 years or sidewall damage	☐	☐	

TYRE BRAND / SIZE / NOTES

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Technician signature: _____

Customer signature: _____