Aston Martin Standard Service Check Sheet All Models from 2004 (not Cygnet or pre 2013 Vanquish)

Registration:	Owner:	Key no.:
VIN:	Vehicle:	Odometer:

		Pre Maintenance Work	Check	Rectify	Advise
		Install the Vehicle Protection Kit			
		Do a check for diagnostic trouble codes (DTCs)			
12 months 10,000 mls 16,000 km	24 months 20,000 mls 32,000 km	**Under Body**	**Check**	**Rectify**	**Advise**
x	x	Examine the condition, operation and attachment of the engine, transmission and mounting system. Examine for leaks			
x	x	Examine the condition, operation and attachment of the exhaust system, heat shields, bypass valve. Examine for leaks			
x	x	Examine the condition, operation and attachment of the suspension and steering system for wear. Examine for leaks			
x	x	Examine the condition, operation, attachment of the braking system for wear and adjustment. Examine for leaks			
x	x	Examine the condition, wear, operation and attachment of the park brake system. Adjust if necessary			
x	x	Examine the condition, operation and attachment of the drive shafts			
x	x	Examine the condition, operation and attachment of the wheel arch liners and under body protection			
x	x	Examine the condition, operation the attachment of the cooling pack assembly. Examine for leaks			
x	x	Examine the condition, operation and attachment of all under body fluid pipes. Examine for leaks			
5yrs		Engine coolant: Replace			
/	x	Manual transaxle: Examine the oil level. Fill if necessary			
40,000 mls/64,000 km		Manual transaxle: Replace the oil and clean the filter			
/	x	Automatic differential: Oil level, Check and Adjust			
40,000 mls/ 64,000 km		Automatic differential: Replace the oil and clean the filter			
/	x	Brake fluid: Replace (V8)			
/	x	Brake fluid: Replace (V12)			
12 months 10,000 mls 16,000 km	24 months 20,000 mls 32,000 km	**Upper Body**	**Check**	**Rectify**	**Advise**
x	x	Engine oil: Replace			
x	x	Engine oil filter: Replace			
30,000 mls/ 48,000 km		Air filter: Replace (V8) - Option			
20,000 mls/ 32,000 km		Air filter: Replace (V12) - Option			
70,000 mls/ 112,000 km		Spark plugs: Replace			
20,000 mls/ 32,000 km		Pollen filter: Replace - Option			
x	x	Examine the condition, operation and attachment of the accessory drive belt			
x	x	Examine the condition, operation and attachment of the power steering system. Examine for leaks			
x	x	Examine the condition, operation and attachment of the brake system. Examine for leaks			
x	x	Examine the condition, operation and attachment of the fuel system. Examine for leaks			
x	x	Examine the condition, operation and attachment of the air conditioning system. Examine for leaks			
x	x	Examine the fluid level and fill if necessary: Power Steering System			
x	x	Examine the fluid level and fill if necessary: Braking System			
x	x	Examine the fluid level and fill if necessary: Cooling System			
x	x	Examine the fluid level and fill if necessary: Windscreen and headlight wash system			
12 months 10,000 mls 16,000 km	24 months 20,000 mls 32,000 km	**General**	**Check**	**Rectify**	**Advise**
x	x	Examine the condition, operation and attachment of all occupant restraint systems			
x	x	Examine the condition, operation and attachment of all door locks, latches, hinges, bonnet catches and Lubricate			
x	x	Examine the condition, operation and attachment of the wiper blades and the windscreen and headlamp wash system			
x	x	Examine the condition, operation and attachment of all light units and horns			
x	x	Examine the condition of the road wheels. Do a torque check of the wheel nuts.			
x	x	Complete the tyre report. Examine and adjust the tyre pressures if necessary			
x	x	Complete the functional test of the tyre pressure sensor system			
x	x	Service interval indicator: Reset			
		Road Test	**Check**	**Rectify**	**Advise**
x	x	Do a check of the powertrain system for too much noise, vibration and harshness			
x	x	Do a check of the braking system for too much noise, vibration and harshness			
x	x	Do a check of the suspension system for too much noise, vibration and harshness			
x	x	Do a check of the steering system for too much noise, vibration and harshness			
x	x	Do a check of the wheels and tyres for too much noise, vibration and harshness			
x	x	Do a check of the cabin environment for too much noise, vibration and harshness			
x	x	Examine the operation of the driver information and warning system			

Tyre Report

	Left Front (mm)			Right Front (mm)		
	Pressure			Pressure		
	Brand			Brand		
	Size			Size		
CW Rotation	Outer	Centre	Inner	Outer	Centre	Inner
Valve						
90°						
120°						
270°						

	Left Rear (mm)			Right Rear (mm)		
	Pressure			Pressure		
	Brand			Brand		
	Size			Size		
CW Rotation	Outer	Centre	Inner	Outer	Centre	Inner
Valve						
90°						
120°						
270°						

	Check	Rectify	Advise
Do a check of the date of the tyre inflation kit			

Technician Report:

Dealer Stamp

ASTON MARTIN

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Technician:		Job Number:	
Sign:		Date:	

If you find malfunctions or defects, report to the customer to get authorisation for replacement or repair, before you start the work.