

## **Touring Annual Service Check Sheet**

## Wheel bolt torque should be re-checked after 30 miles and before EVERY TRIP



Job Reference/Date

Customer Name Make & Model CRiS/Vin Number

Chassis & Running Gear (Technicians Handbook Section 2)	Р	F	N/A	R	Water System (Technicians Handbook Section 5.6 & 5.7)	Р	F	N/A	R
Coupling head					Water pump & pressure switch/microswitches				
Ball acting stabiliser					Taps, valves, pipes & tank (if fitted)				
Coupling head gaiter					Water inlets				
Breakaway cable & clip					Waste system				
Drawbar					Toilet				
Corner Steadies					Bodywork (Technicians Handbook Section 5)	Р	F	N/A	R
Spare wheel carrier					Doors & windows	Ė		.,,	
Jockey wheel					General roof condition				
Chassis					External sealants & bonded joints condition				
Braking system					Roof straps (if applicable)				
Wheels & tyres					Grab handles				
Suspension & axle					Number plate - check it is marked: BS AU 145d or BS				
Handbrake mechanism					AU 145 (mandatory since 1973) & check security/legibility				
Testing Service Technician Name:					Floor				
Electrical System (Technicians Handbook Section 3)	Р	F	N/A	R	Furniture				
13 pin/7 pin plugs & cables	_	_	IV/A	I.	Blinds & fly screens				
Road lights & reflectors					Rising roof (if applicable)				
Leisure battery (if fitted)					Damp test - carry out & note reading on separate				
, ,					damp report sheet				
Battery compartment 230V & 12V fridge operation					Ventilation (Technicians Handbook Section 5.4)	Р	F	N/A	R
Interior lighting & equipment					Fixed ventilation (low & high levels)				
Awning light					Roof lights				
Wiring on ELV circuits (visual)									
LV inlet plug & extension lead					Fire & Safety (Technicians Handbook Section 5.5)	Р	F	N/A	R
Earth bonding visual inspection					Press test button on smoke alarm to test electrical				
230V consumer unit load test					circuitry & sound alarm (if fitted)				
230V sockets					Press test button on CO alarm to test electrical				
Charge voltage					circuitry & sound alarm (if fitted)  If a fire extinguisher is fitted, check to ensure it is				
Check operation of all 230V appliances, fans &					in date (see below)				
luminaries					If a fire extinguisher is fitted, check security				
Check all aftermarket items					housing (see below)				
Testing Service Technician Name:									
LPG Gas System (Technicians Handbook Section 4)					Smoke and/ or carbon monoxide alarm(s) if fitted:				
(Gas appliances not service unless requested)	Р	F	N/A	R	Smoke alarm expiry date Carbon mon		alarm	expiry d	ate
Regulator, gas hose, pipework & manifold					(If visible) (If visible)				
Carry out gas soundness check									
Appliances - check operation of all gas					Fire extinguisher expiry date				
appliances fitted including FFD's									
Security of gas cyclinder(s)					Important – All appliances are tested for opera				
Ensure all gas dispersal vents are clear		I	ı l		only. This does not confirm that they are work	ing to			

Important – All appliances are tested for operation only. This does not confirm that they are working to the prescribed standard. Additional servicing may be required for warranty purposes/products (e.g. fridge)

Testing Service Technician Name: