



Touring Annual Service Check Sheet



All work must be carried out in accordance with the latest AWS Standard Working Procedures

Jockey Lane
Elkesley, DN22 8BN
01777 838193

Inspector: Please ensure that every question is answered correctly using: P (pass), F (fail), N/A (not applicable & R (rectified)

Wheel bolt torque should be re-checked after 20 miles and before EVERY trip

Job No: _____

Customer Name: _____

Make & Model: _____

Serial Number: _____

Chassis & Running Gear	P	F	N/A	R
Coupling head				
Ball acting stabiliser				
Coupling head gaitor				
Breakaway cable & clip				
Drawbar				
Corner steadies				
Spare wheel carrier				
Jockey wheel				
Chassis				
Braking system				
Wheel & tyres				
Suspension & axle				
Handbrake mechanism				
Electrical System	P	F	N/A	R
13 pin/7 pin plugs & cables				
Road lights & reflectors				
Leisure battery (if fitted)				
Battery compartment				
230V & 12V fridge operation				
Interior lighting & equipmt				
Awning light				
Wiring on ELV circuits				
LV inlet plug & EXT. lead				
Earth bonding continuity test				
230V consumer unit load				
230V sockets				
Charge voltage				
Check 240V appliances				
Check aftermarket items				
LPG Gas System	P	F	N/A	R
Reg, hose, pipe & manifold				
Gas soundness check				
Gas on appliances				
Security of gas cylinders				
Gas dispersal vents-clear				

Water System	P	F	N/A	R
Water pump & pressure switch				
Taps, valves, pipe & tank				
Water inlet				
Waste system				
Toilet				
Bodywork	P	F	N/A	R
Doors & windows				
General roof condition				
Ext. Sealant & bonding joints				
Roof straps				
Grab handles				
Number plate - check security				
Floor				
Furniture				
Blinds & fly screens				
Rising roofs				
Damp test				
Ventilation	P	F	N/A	R
Fixed Ventilation (low & high)				
Roof lights				
Fire & Safety	P	F	N/A	R
Test smoke alarm				
Test Co2 alarm				
Check date of extinguisher				
Check fitting of extinguisher				
Smoke alarm expiry date				_____
Co2 alarm expiry date				_____
Fire extinguisher date				_____
Wheel nut torque				_____
Second wheel nut check				
2nd Technican Signed:				_____

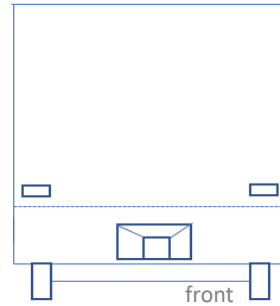
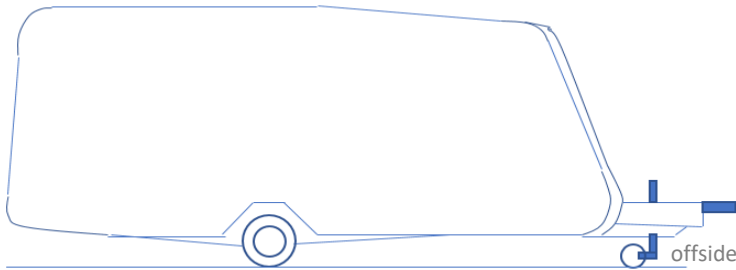
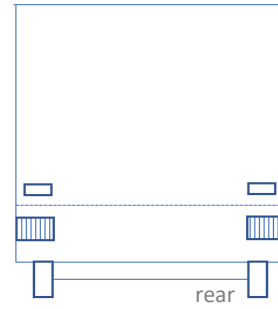
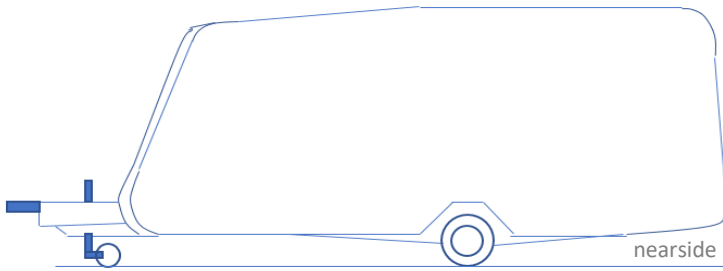
Technician _____

Date _____

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)

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ceiling



floor

Guidance Notes

- 0 to 15 % No cause for concern
- 15 to 20% - May require investigation
- 20 to 25%-Consider recheck in 3 months
- 25 to 30%. Ingress maybe occurring. Action required
- 30% plus - Ingress occurring. Action required

Battery rest voltage

RCD Test Times 1x1 Δ n _____

5x1 Δ n _____

Earth Bond _____

Continuity Test Chassis Ω _____

Charger Voltage Gas Ω _____

Gas Hose Exp. Date _____

Technician notes/comments & advisories

Please note: We would emphasize that the above report accurately reflects the condition of your Tourer at the date stated. These readings may be subject to atmospheric conditions and the company cannot accept any liability for water ingress, which may become apparent at a future date. Completed in line with the NCC damp testing matrix and carried out in accordance with the latest AWS Touring Standard Working Procedures and manufacturers guidance in relation to areas required to test. Only the inside of the habitation unit is tested.