Motorhome & Tourer Annual Service & Observation Report

Blinds & fly screens - check condition, tension, operation & material

Damp test - carry out & note readings on appropriate damp report sheet



Pad Ref:	Customer Name:	Manufacturer:
Model:	VRM/VIN Number	Mileage:

nderbody (Motorhomes only)
rner steadies & folding steps (where applicable) - check & lubricate
der slung tanks and pipes - check condition and security
ctrical Systems (motorhome & tourers)
2n, 12s/13 pin plugs & cables-check condition & test
Road lights & reflectors-check condition & operation
lattery - check condition of battery & compartment & record idle voltage (observation section)
lattery - check & top up level if required & perform high discharge test
Check battery charge from 12s/13pin plug
ridge-check operation from 12s/13 pin (tourer)
ridge-check operation from 12v (motorhome engine running)(ELV)
ridge-check 230v (LV) nterior lighting & equipment-check operation & fuse rating
Awning light- check operation Wiring earths - check for defects on all ELV circuits (visual)
Vinlet plug & extension lead - check condition & resistance across connection pins
Earth bonding - visual inspection
RCD unit - check operation of RCD test button & operation of MCB's
230v sockets - carry out plug top polarity test
Electric awning & step - check condition & operation
Charger - check output charge rate at battery connections (observation section)
lectric hob - check operation (if fitted)
oiler - check operation on 230v (if fitted)
Check operation of all other 230v appliances, fans & luminaries
labitation Air conditioning - check operation (if fitted, weather dependant)
Check that any additional items fitted are to relevant standard (record on observation section)
Gas Systems
Regulator & Gas hose - check age. performance and security (record age on observation section)
Carry out gas leak check
Gas cylinder or LPG tank - check security
lame failure device (FFD) check operations
Cooker - check operation & FFD
Heater - check operation & FFD
ridge - check operation & FFD
Nater heater (boiler)- Check operation & FFD
insure all gas dispersal vents are clear
Nater System
Nater pump & pressure switch - check operation
aps, micro switches, valves, pipes & tanks (if fitted)- check condition & operation
/ater filter & housing - check for leaks & replace (if fitted if requested by customer)
Vater system - check for leaks
Nater tanks - check security of all water tanks, including under slung (if fitted)
Orain down - winter only (suggested dates between 01/11 & 31/03 weather dependant)(unless requested by customer)
oilet - check security, operation of flush pump & lubricate seals
fentilation
ixed ventilation - check for obstructions & free air flow
heck all fixed ventilation is guarded against vermin ingression
Roof lights - check for cracks, operation & free of obstructions
ire & Safety
smoke and/or carbon monoxide alarm(s) - check operation and dates (see observation section)
f a fire extinguisher is fitted check the date (see observation section)
f a fire blanket is fitted - check security of it housing
Bodywork
Doors & windows - check operation of all locks, catches, stays & seals
Roof - check conditions of roof lights, seals & general condition of the roof
Body attachments - check security of any ladders, cycle racks, lockers, aerials, sat dish's or dome's etc
Cab seats - check operations (swivel or bed configuration)(Motorhomes only)
Grab handles - check operations (swiver or bed configuration) (wotomories only)
Number plate - check it is marked with BS AU 145d or BS AU 145 (requirement since 1973) check security/legibility (tourer only)
loor - check for sponginess/delamination
rniture - check condition & operation of all furniture doors, handles and fixings

1	Chassis & Running Gear (Tourer only)
	Coupling head - check wear/damage & lubricate
	Ball acting stabiliser - check pads
	Coupling head gaiter - check condition, routing & integrity
	Draw bar - check
	Corner steadies & spare wheel carrier - check for damage, operation and lubricate
	Jockey wheel - check condition, operation and lubricate
	Chassis - check condition, security of assemblies including chassis to floor
	Wheels & tyres - check for damage or distortion
	Tyres - assess age & advise replacement if over 7 years (record age in observation section)
	Tyres - check condition & wear pattern (inc sidewalls & valves)
	Check & record tyre tread depths (record observation section)
	Check & record tyre pressures inc spare (record and set pressures on observation section)
	Suspension - visually check condition of rubbers, bushes, dampers & springs
	Remove brake drums - clean & check hub bearings and seals
	Brake shoes - clean & check condition of brake linings inc springs & expanders
	Brake rods, cables & supports - check operation, lubricate & adjust
	Refit brake drums - torque hub nuts to manufacturers settings, adjust brakes & check operation (record hub nut torques)
	Replace road wheels & torque to manufacturers settings (record torques on observation section)
	Handbrake mechanism - check operation, adjust & lubricate

Р	F	N/A	R

Observation Report

Tourer Only Observations				
Tyre date	n/s/f	n/s/r	o/s/f	o/s/r
Tyre tread depth	n/s/f	n/s/r	o/s/f	o/s/r
Tyre pressures	n/s/f	n/s/r	o/s/f	o/s/r
Tyre pressures set to (spare tyre)	BAR/PSI			
Wheel nuts and hub nuts torque settings	Hub		Wheel Nuts	
Motorhome & Tourer Observations				
Habitation battery volts idle				
Habitation battery charge rate volts from 230v charger				
Habitation battery charge rate volts from 12v (engine)				
RCD trip time				
Gas hose date			Recommend F	Replace Date:
Smoke detector date			Battery ok or I	Replace:
Carbon monoxide detector date			Battery ok or I	Replace:
Fire extinguisher date				

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N	Notes & Recommendations (marked in red if dangerous)
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Final Checks			
Keys handed back:	Gas bottle/Tank turned off:	Water pump turned off/disconnected:	Exterior lockers & doors locked:
Roof lights locked:	Windows locked:	All cupboards closed/latched:	Main power switched off:
Water drained:	Service book stamped:	Paperwork complete:	Observation video complete:

Service Technician Name:	Signature:	Date:
Customer Name:	Signature:	Date:

This service sheet and observation report is produced it triplicate format:

Copy 1 = Customer | Copy 2 = Technician | Copy 3 = Habcheck Head Office

This service report only relates to the condition of the above mentioned Motorhome/tourer at the time of completion of the annual habitation service. It should not be evidence of the condition of the items at any other time.



Important - Please Note:

- 1. THE HABITATION SERVICE DOES NOT INCLUDE SERVICING OF THE MOTORHOME BASE VEHICLE AND ROAD LEGAL REQUIREMENTS.
- 2. ALL GAS AND ELECTRIC APPLIENCES ARE CHECKED FOR OPERATION ONLY AND NOT SERVICED
- 3. WHEELSNUTS MUST BE CHECKED AND RE-TORQUED BETWEEN 25 AND 50 MILES.

Motorhome Habitation Report



VRN/VIN Number:		Motorhome:	
Technician:	Date:	Customer:	Date:

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Technician:	Date:	Customer:	Date:
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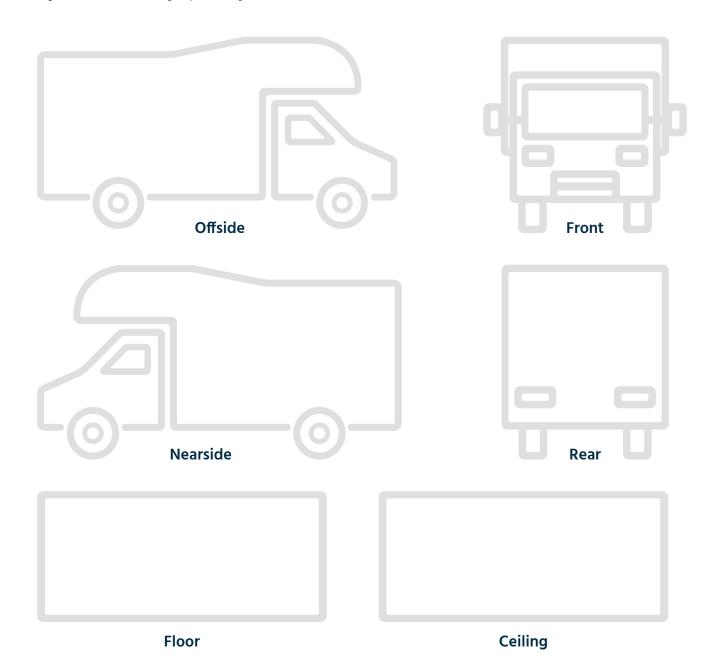
Guidance Notes

Readings between 0 - 15% - Readings not recorded because no cause for concern.

Readings between 15 - 20% - Requires further investigation. Compare with the average reading. Consider asking to recheck the area in 3 months.

Readings above 20% - Will identify areas possibly needing remedial work. There may be signs of water ingress or evidence of moisture. Again, it may be worth considering a recheck after 3 months.

Readings above 30% - Structural damage may be occurring & deterioration is inevitable.



Please Note