Caravan Annual Service Checklist Date					4				
lame Invoice Ref				L AKAVAN A I	1				
Make/Model									
Service Technician Signature				CARAVAN 41 SERVICING 4	o.uk				
Wheel bolt torque should be rechecked after 20 miles and before EVERY TRIP									
Please refer to manufacturers guidance				Caravan Servicing 4 U Ltd					
(P) Pass (F) Fail (N/A) Not Applicable (R) Rectified	Р	F	N/A	R	APPROVED 8 Briantspuddle, Dorchester, Dorset DT2 7HR				
Chassis & Running Gear					MOBILE WORKSHOP VAT Registration No. 115 2254 53	B	AIL	EY)	
Coupling head-check wear/damage & lubricate					caravanservicing@btinternet.com	The same of the sa			
Ball acting stabiliser-check pads					01929 472380 07989 916147		UN	VAF	3
Coupling head gaiter-check for splits			\Box		(P) Pass (F) Fail (N/A) Not Applicable (R) Rectified				
Breakaway cable & clip-check condition, routing & integrity		7			Gas System (Gas Appliances not serviced unless requested)	Р	F	N/A	R
Drawbar-check					Regulator, ga <mark>s ho</mark> se, pipework & manifold				
Corner steadies - check for damage, operation & lubricate				Λ	Carry out gas soundness test				
Spare wheel carrier - check for damage, operation & lubricate					Appliances-check operation of all gas appliances fitted including FFD's				
Jockey wheel - check condition, operation & lubricate			1	/	Gas cylinder(s)-check security				
Chassis-check condition, security of assemblies including, chassis to floor security		1	11		En <mark>sur</mark> e all ga <mark>s dis</mark> persal vents <mark>are</mark> clear				
Wheels & tyres - Recorded on Summary Sheet					Water System				
Braking system	1	1			Water pump & pressure switch-check operation				
Handbrake mechanism-check operation, adjust & lubricate		100			Taps,micro-switch,valves,pipes & tank (if fitted)				
					Water filter & housing/ water inlets				
Electrical systems					Waste system-check for leaks				
13 pin/7 pin plugs, cables & storage position - check condition& test	T				Drain down-winter only (unless advised not to by the customer)				
Road lights & reflectors-check condition & operation	\top				Toilet-check security, operation of flush pump & lubricate seals				
Leisure Battery (if fitted)-check condition of battery					Ventilation				
Battery compartment					Fixed ventilation-check for obstruction & free flow of air				
Fridge-check operation from 12s/13 pin plug					Roof lights-check for cracks, operation & free of obstructions				
Fridge-check operation of fridge on 230v					Fire & Safety				
Interior lighting & equipment-check operation & fuse rating					Smoke alarm-check operation & exp <mark>iry d</mark> ate				
Awning light-check operation					Carbon Monoxide alarm-check operation & expiry date				
Wiring earths-check for defects on all ELV circuits (Visual check)					Fire extinguisher-in date, gauge pressure is in green & visibly secured				
Earth bonding - carry out re <mark>sistance test</mark>	1			/	Fire blanket - condition and visibly secured	П			
LV inlet plug & extension lead					Bodywork	-			
Consumer Unit Operation, RCD test button & MCB Operation					Doo <mark>rs & windows-Check operation of all locks,catches,stays & seals</mark>				
230v sockets-carry out plug top polarity test					General roof condition & rooflights				
Charger - check output char <mark>ge</mark>					External sealants & bonded joints conditions				
Check electric hob operation (if fitted)					Roof straps (if applicable)				
Check operation of all other 230v appliances, fans & luminaries					Grab Handles-check security & sealing				
Check that any additional items fitted are to the correct standard					Number plate-check legibility & security & marked (BS AU 145d or BS AU 145)				
Air conditioning (if fitted)-check operation	\top				Floor-check for sponginess/delamination			\Box	
Alde fluid test	\Box				Furniture-check condition & operation of doors, handles & fixings	\Box		\Box	
Important - Appliances are checked for operation only, additional servicing may	oe rec	quire	d for	1	Blinds & fly screens-check tension, operation & material for damage			\Box	
warranty purposes or operational purposes. All work has been carried out in accordance with the latest				Rising Roof (if applicable)					
AWS Standard Working Procedures			Damp test-carry out & note readings on a separate damp report sheet						
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