

BGA 267 Glider Maintenance Programme Report (non-EASA)

Work pack fil	e ref:	
Page No:	Total pages in pack:	

Type. Serial No. Registration. BGA No.

For non-EASA aircraft only. EASA aircraft must use an SDMP instead of this form.

this for

TASK	ask description, refer to BGA GMP (Exce DESCRIPTION	TASK COMPLETED
No Tasks '	1 to 62 all aircraft (Mark not applicable	INITIALS
1	Fuselage paint/gel coat	Tions way
2	Fuselage structure	
3	Nose fairing	
4	Rudder	
5	Pot pitot/ventilator	
	-	
6 7	Centre section fairing	
	Wing attachments	
8	Canopy, locks & jettison	
9	Seat / cockpit floor	
10	Cleanliness/loose article check	
11	Front skid/nose wheel & mounts	
12	Main wheel & brake assembly	
13	U/C suspension	
14	U/C retract system and doors	
15	Tail skid/wheel	
16	Release hook(s)	
17	Harness (es)	
18	Rudder pedal assemblies	
19	Rudder control circuit/stops	
20	Elevator control circuit/stops	
21	Aileron control circuit/stops	
22	Trimmer control circuit	
23	Air brake control circuit	
24	Wheel brake control circuit	
25	Instrument panel assemblies	
26	Pitot/static system	
27	ASI calibration	
28	Altimeter datum (Max error 2 Mb)	
29	Electrical installation/fuses	
30	Battery security & corrosion	
31	Oxygen system	
32	Radio installations, placards and transponder. Radio Type fitted:	
33	Radio frequency check (4 years) (N/A for 720/760 channel radios)	
34	Removable ballast	
35	Colour coding of controls	
36	Equipment stowed in centre section	
37	Wing struts/wires	
38	Drag chute & controls	

	pe completed electronically)				
39 Task	Water ballast system	TASK COMPLETED			
No	DESCRIPTION INITIALS				
40	Tail plane and elevator				
41	Left wing				
42	Left wing aileron & controls				
43	Left air brake/spoiler				
44	Left flap				
45	Right wing				
46	Right wing aileron & controls				
47	Right air brake/spoiler				
48	Right flap				
49	Bonding/vents/drains				
50	Lubrication				
51	Markings				
52	Mandatory checks & AD's completed and recorded in logbook.				
53	Manufacturers recommendations and life inspections Next airframe life inspection due:				
	Equipment & engine life checked				
54	Control deflections & free play Record on worksheets				
55	Duplicate inspections recorded on worksheets				
56	Weighing report accurately reflects condition of aircraft Date of last weighing				
57	Speed/weight/manoeuvre placard				
58	Total hours (from new)				
59	Total launches (from new)				
60	Modifications approved				
61	Log book update				
62	Flight manual revision				
	63 to 89 applicable to Self Sustaining S ks 90 to 100 for any additional items	Sailplanes			
63	Engine pylons & mountings				
64	Gas strut				
65	Pylon/engine stops				
66	Electric actuator				
67	Electrical wiring				
68	Limit switches				
69	Fuel tank(s)				
70	Fuel pipes & vents				
71	Fuel cock or shut off valve				
72	Fuel pumps & filters				
	1				

	Spark plugs		93		
75	Harnesses and Magneto		94		
76	Propeller & Drive Belt		95		
77	Doors		96		
78	Safety springs		97		
79	Extension and retraction		98		
80	Exhaust		99		
	Engine installation check.		100		
	Compression test results: No1 (left/front):				
81	,		Annual check / BGA C of	•	
	No2 (R/Rear):		Days anticipated (90 days	max without loss):	
82	Lubrication		Expiry of new BGA C of A:		
83	Engine instruments		Owners Details (PLEASE PRINT)		
84	Engine battery		Name:		
85	Engine battery capacity test		Address:		
86	Placards				
87	Oil and fuel leaks				
88	Mandatory checks & AD's completed and recorded in logbook.	i			
89	Manufacturers recommendations an life inspections Next life inspection due:	d	Postcode: On completion of maintena applicable items have bee	ance, all n completed, all	
	Additional tasks as applicable (ente	description)	tools & extraneous items here	nave been	
90	duttional tasks as applicable (enter	description)	Temoved from alliciant and	accounted for	
91					
92					
_	his form is used for a new glider ac	centance check or bridging	ng inspection as a minimum	requirement the following tasks	
	e certified: 32,51,52,53,56,57,58,59,	60,86,88 & 89 – certify above	ve. General condition of aircra	off should be assessed and recorded in	
	remarks.				
general	remarks. Il Remarks				
general Genera					
general General Date of	of ARC or BGA C of A expiry:				
general General Date of	Il Remarks				
general General Date of	of ARC or BGA C of A expiry:				
general General Date of	of ARC or BGA C of A expiry:				
General Date of Other	of ARC or BGA C of A expiry:		Fuselage:	Under wing:	
general General Date of Other Record Certific	of ARC or BGA C of A expiry: remarks: identifying marks. Fin:				
general General Date of Other Record Certific All work	of ARC or BGA C of A expiry: remarks: identifying marks. Fin:			Under wing: or and certified and for BGA registered	
Date of Other Record All work gliders,	of ARC or BGA C of A expiry: remarks: identifying marks. Fin: cate of Release to Service c has been recorded in the appropriate	airworthiness certificate.	worksheets have accounted for	or and certified and for BGA registered	
General Date of Other Record Certific All work gliders, APPRO	of ARC or BGA C of A expiry: remarks: identifying marks. Fin: tate of Release to Service thas been recorded in the appropriate I recommend the renewal of the BGA -EASA - The work recorded above in	airworthiness certificate.	worksheets have accounted for	or and certified and for BGA registered	
General Date C Other Record Certific All work gliders, Non APPRO (* Writte	of ARC or BGA C of A expiry: remarks: identifying marks. Fin: cate of Release to Service c has been recorded in the appropriate I recommend the renewal of the BGA -EASA - The work recorded above has been recorded above h	airworthiness certificate.	worksheets have accounted for	or and certified and for BGA registered	