			RotorSport UK Ltd			
	craft serial no. JK/MT03/	Aircraft Long	Term Storage and Return to) Service	Aircraft registration	no: G-
	JK/MTOS/		Worksheet		Worksheet date:	
		Unique worksheet no. (if	required/used):		Worksheet type: LTS	SRS
Task No	Tasl	C Description	Repetition or comments	Actions taken & c	comment	Cert initial
stora Refe Prop Most	age/disuse, normally le r to Maintenance Ma peller Manual RSUK0 t of the checks and ser	onger than one year. Also to l nuals RSUK0012 and RSUK0 076 and Propeller Service Sho viceability are 'on condition'	ng for storage, when in storage, or when retu be used when the storage of an aircraft under 044. For aircraft fitted with the in flight vari eet F117. , meaning the Engineer has the responsibility	r Form F146 exceed able pitch Woodco	ls one year. mp SR3000/3 prop, addit	
	paring for stor	6				
			ean, dry, well-ventilated (but not necessarily K should be consulted to consider whether a			this not be the case
P1	Drain fuel		Do not store for subsequent replacement. Mogas should not be used after 3months			
P2	Disconnect battery		Transfer to a bench for float-charging.			
P3	Prepare engine in acc recommendations		Ref: Rotax Maintenance Manual 71-00-00 para 5.2.			
P4	aircraft cover	sure/engine with RSUK				
P5	crate with soft liner a		Available from RSUK			
P6	Wrap rotor head in a	dust-sheet				
P7	Fit cover to pitot-tub	e (with vent for breathing)	Must have flight-safety lanyard or be attached to tie-down cord			
	Intentionally blank		Intentionally blank	Intentionally blank		Intentionally blank

			RotorSport UK Ltd			
-	eraft serial no. JK/MT03/	Aircraft Long	Term Storage and Return to	o Service	Aircraft registration	no: G-
	RSUK/MTOS/		Worksheet		Worksheet date:	
		Unique worksheet no. (if	f required/used):		Worksheet type: LTS	SRS
Task No	Task Description		Repetition or comments	Actions taken & o	comment	Cert initial
In-s	storage task list	t – the 3month interva	al			
S1	Jack aircraft, spin wh and tyres for cracks	neels. Check tyre pressures	Spinning avoids flats and brake binding No cracks will be acceptable for Return to Service		n, its date and initial on a ched to this worksheet	
S2	connectors)	rosion (propeller shaft/flange,	Clean and protect with WD40 or if required	separate sheet attac	h, its date and initial on a ched to this worksheet	
S3	Check for oil or cool		Arrange rectification if found.	separate sheet attac	h, its date and initial on a ched to this worksheet	
S4	Check for bird or rod droppings	lent nests, wash-off any	Air filters, exhaust, instrument panel, enclosure foot-wells		h, its date and initial on a ched to this worksheet	
S5	Clean aircraft Inspect rotors for cor RSUK	rosion, if found consult	Do not use washing-up liquid		h, its date and initial on a ched to this worksheet	
S6	Annually repeat the e accordance with Rota		Ref: Rotax Maintenance Manual 71-00-00 para 5.2 & 5.3		n, its date and initial on a ched to this worksheet	
Ret	urn to Service	task list				
	Airfra	ame Inspection	All items – repeat inspections as shown unless stated otherwise			
1	for evidence of missi	nd thoroughly check aircraft ing parts or instruments.	Check against aircraft SAC that aircraft is still to the required build standard.			
2	Check - Bolt torques		M8 bolts to 25Nm+5/-1Nm			
3	Check - Bolt security					
4	places)	ings smooth operation (3	Wheel bearings sealed for life. Raise aircraft with jack under rear keel.			
5	Op/C - nosewheel fo operation.	rk for straightness and free	MT-03 - Nosewheel fork must rotate freely to the limit stops with respect to the steering link plate. There must be 2-4Nm friction to limit shimmy. MTOsport – nose wheel must pivot freely.			

RSU	raft serial no. JK/MT03/ JK/MTOS/		ng Term Storage and Return to Service Worksheet		Aircraft registration no: G- Worksheet date:	
		Unique worksheet no. (if	required/used):		Worksheet type: I	LTSRS
Task No	Tasl	A Description	Repetition or comments	Actions taken &	comment	Cert initial
6	Inspect nosewheel sp fretting/imminent bree	orings for security and signs of eakage.	If in doubt, replace springs (MT-03 only).			
7	Inspect - landing gea airframe for damage deformation).	r spar and attachments to or fatigue (cracks &	If any cracks or deformation found then ground aircraft and contact RSUK immediately			
8	Inspect – tyres for we needed.	ear or damage. Replace if	No fabric to show through the tread area. Recommended 0.5mm min tread. Ensure to flat spots or wall cracks from storage			
9		es & tyre creep (mainwheels ly loaded, nose 1,5 to 1,8bar)		Pressures OK No RH	se Main LH Main	1
10	Change brake fluid		Recommended at 3years, or when brakes become spongy. Refill from master cylinder with callipers immersed in fluid. If system is spongy after bleeding, check discs for flatness and wheel bolts for straightness.	(on condition)		
11		damage, twisting, buckling, , or cracks, especially at om of the mast.	If found ground aircraft and call RSUK for advice. Use of crack detection fluid at base of mast is appropriate to ensure a thorough check is done.			
12	Inspect - External str firmly fixed to airfran	ucture of enclosure sound and me				
	Electri	cal/instruments				
13	Inspect - panel conne	ections for security				
14	Inspect – gel battery	for leakage	Refit battery after ensuring charged and holding charge.			
15	Op/C Check strobe for	unction if fitted				
16	Op/C check nav light	t function if fitted				
17	Op/C check backup f	fuel pump functions				

RSU	raft serial no. JK/MT03/ JK/MTOS/		Term Storage and Return to Worksheet) Service	Aircraft registration no: G- Worksheet date:	
	Unique worksheet no.		f required/used):		Worksheet type	e: LTSRS
Task No	Tas	k Description	Repetition or comments	Actions taken &	comment	Cert initial
18	Op/C check landing	light function if fitted				
19	<u>No Task</u>					
	I	Rotor head				
20	Time-related 1000hr Renew main bearing		Replace bearing at 1000hrs (no extension permitted). Bearing bolt torque 150Nm+/-10Nm (plus split pin) NOTE: when tightening hub onto backing plate ensure that the clearance between the main gear and bendix gear is minimised from 0.05 to 0.15mm Glue bearing temp sensor in with hot melt adhesive. Clearance of rotor speed sensor to gear is 1 to 2mm (confirm function via tacho)			1 st inspection Name: Pilot or auth no. Sig 2 nd inspection Name: Pilot or auth no. Sig
21		ent and no sign of chaffing or , check nut torque and replace	Second signature required if pin replaced			1 st inspection Name: Pilot or auth no. Sig 2 nd inspection Name: Pilot or auth no. Sig
22	Op/C - Ring gear see	curity and bolt attachment	Note any wear patterns Bolt torque is 25Nm			Sig

Aircraft serial no. RSUK/MT03/ RSUK/MTOS/		Aircraft Long Term Storage and Return to Service Worksheet			Aircraft registration no: G- Worksheet date:	
	Unique worksheet no. (i				Worksheet typ	
Task No	Tas	k Description	Repetition or comments	Actions taken &	comment	Cert initial
23	Check, Service/lube damage & wear.	- teeter bolt & bearings for	Regrease via nipple on top of rotor (where fitted). Grease with Castrol LM or equivalent . Removal, clean, inspect and refit is recommended every 100hrs. If wear or signs of distress, remove rotor assembly, inspect and replace bushes or bolt if required. Clean, regrease & refit. NB: Excess wear is more than 0.5mm of vertical play, bolt to bushes, and will cause rotor vibration. Nut must not be more than finger tight, about 1 to 2Nm, and the bolt able to turn by hand.			1 st inspection Name: Pilot or auth no. Sig 2 nd inspection Name: Pilot or auth no. Sig
24	Check, bushes in tov	ver sides. If worn, replace	Small sideways float between hub bar and bushes required for low vibration			
25	Time related 100hr: Service/lube –gimba regrease.	l joints, check for wear &	Grease with Castrol LM or equivalent. If wear evident or noticeable looseness, disassemble gimbal joints, check for wear, regrease and reassemble. Torque up bolts to clamp side plates to gimbal block. Back off bolts by 1/4 turn. & fit split pin. Strip and inspect recommended every 200hrs of operation			1 st inspection Name: Pilot or auth no. Sig 2 nd inspection Name: Pilot or auth no. Sig
26	Check four split pins	s present and secure	Main bearing, teeter bolt, pitch and roll bolts. Required even if no disassembly actions.			
27	Lubricate Bendix ge	ar & spiral gear	WD40 or similar			
28	Lubricate rotor brake	e pivot.	WD40 or similar			
29	Inspect - brake pad f	or function & wear	Change pad and backplate as one unit (service item)			

Copyright RotorSport UK Ltd

Aircraft serial no. RSUK/MT03/ RSUK/MTOS/		Aircraft Long Term Storage and Return to Service Worksheet			Aircraft registration no: G- Worksheet date:	
		Unique worksheet no. (if	required/used):		Worksheet type: LT	SRS
Task No	Tas	k Description	Repetition or comments	Actions taken &	comment	Cert initial
30	Op/C - Check Trim slider damage or exc	cylinder for free function and cess seal leakage.	Seal service kit is available from RSUK			
31		rith Motor Plus, WD40, chain				
	Rotor	· Head Controls				
32	Service/lube - clean	rod ends (if appropriate)				
33	F/C - control rod end	ds for cracks & freedom of and at control extremes				
34	F/C- rotor head reac	hes pitch and roll stops				
35	Inspect - all tubes st bearing retaining riv	raight, all bearings free, all ets secure		48 rivets		
36		in stick control eg bearings or				
		dder controls				
37		s for ease of movement				
38	pedal attachment, ar	edom of movement at tail and ad turnbuckle wirelocking				
39	or chaffing (particul	les for frays, corrosion, wear arly between the fuel cross bles), and nico sleeves for				
40	Inspect - tail bearing operation	s for looseness and freedom of				
41	15Nm)	urity to airframe (4 bolts,	Loctited – if loose, remove and refit with loctite 243. Check to 12Nm			
42	damage.	er for signs of composite	Include waggling the side fin in case of internal structural damage.			
43	Inspect - all cable pu & wear	illeys for free rotation, security	Check			
44	Inspect – rudder to t	ail fastenings	Check to 12Nm	Confirm if possib	ble rudder offset to pedals	
45	Inspect – security of	rudder trim tab				

			RotorSport UK Ltd			
-	raft serial no. K/MT03/	Aircraft Long	Ferm Storage and Return	to Service	Aircraft registration	no: G-
	SUK/MTOS/ Unique worksheet no. (if		Worksheet		Worksheet date:	
			required/used):		Worksheet type: LTS	SRS
Task No	Task	C Description	Repetition or comments	Actions taken &	comment	Cert initial
46	F/C rudder control ca		For limits and methods see manual	Gauge no.	Reading	
47	snubbing failsafe was					
48	Check that all control items, properly fitted	l system bolts are correct and tight				
49	with manu	Engine checks to be in accordance ıfacturers manual!	For engine servicing refer to the engine ma 914UL). The full annual engine service is carried out in the last 12 months. Otherwis Servicing must be carried out in line with, contained within the 'Line Maintenance' m centre will advise additional checks subject checks)	required only when no be apply 'on condition' and recorded on, the F nanual for the engine f	engine servicing has been Rotax service schedule itted. The Rotax service	
50	Wirelocking – ensure oil tank drain plug, aftermuffler (912LS) Oil banjo under engin carb air filters, oil pump	,				
51	Engine service fasten	ers	If the magnetic inspection plug or the cran wire-locking present must be properly rein		lug are disturbed then any	
52	Service/lube - Lubric no free movement	ate carburettor choke levers if	HSC2000 spray grease or equivalent			
53	Service/lube - Ensure freely from stop to sto	e choke and throttles move op, and that turbo detent can ure cables are synchronised.				
54	Inspect – engine mou	int rubbers for deterioration				
55		bolts for paint stripe, and if tighten to 35Nm. Otherwise apply paint stripe as	See SB-10			
	\mathbf{F}_{1}	uel system				

Aircraft serial no. RSUK/MT03/ RSUK/MTOS/		Aircraft Long Term Storage and Return to Service Worksheet			Aircraft registration no: G- Worksheet date:	
		Unique worksheet no. (if	required/used):		Worksheet type: LTS	SRS
Task No	Task	C Description	Repetition or comments	Actions taken & o	comment	Cert initial
56	about 1 litre of fuel th	anks. Flush each tank with hen fill with fresh. Ensure nction correctly on refill, and is	Seal drain thread with PTFE tape or equivalent, ensuring minimal overlap over the plug end. Wirelock after refitting. Note; the rubber tank exit plug may seep fuel when refilled, until the plug expands to take up any gaps.			1 st inspection Name: Pilot or auth no. Sig 2 nd inspection Name: Pilot or auth no. Sig
	Whilst empty, check (where fitted) lights.	that low fuel warning led				515
57	Service/lube - Chang (three filter on S engi dirty	e fuel filters ine, three on the Turbo) if	Always change pre and post pump filters as a set.			
58	Inspect - fuel tank cap security of fit	ps for seal deterioration &				
59	Inspect – security of tank straps	fuel tanks and tightness of	Fuel tanks must not be deformed by straps. Adjust to suit – it should be just possible for the tank to move under hand loading			
60	Op/C - functionality	of fuel gauge	ie that the reading matches that shown on the tank sight gauge.		sh-before reading, later lriven continuous display	
61	Inspect - breather pip	e filter for blockage.			1	
62	Replace breather pipe	e filter	Recommended at 3yrs, or on condition			
63	Inspect - inside tanks		Flush as required			
64	Inspect - all hoses for	r cracks and deterioration	Change as required			
	Р	re rotator				

			RotorSport UK Ltd				
RSU	raft serial no. JK/MT03/ JK/MTOS/		Aircraft Long Term Storage and Return to Service Worksheet			Aircraft registration no: G- Worksheet date:	
		Unique worksheet no. (if	required/used):		Worksheet type:]	LTSRS	
Task No	Tas	k Description	Repetition or comments	Actions taken &	comment	Cert initial	
65	Inspect- drive shafts for splits or damage	for bend or damage and belt	Lubricate belt with silicon spray, PTFE spray or talcum powder if stick slip found. Replace belt when insufficient tension under pressure to operate pre rotator.				
66	drive shaft joints for for play etc, and that	nd thru full range – check free movement and bearings return spring is undamaged					
67	mountings/safety res						
68		gearbox mounting bracket, esp box for cracks or fractures					
69	Inspect - universal jo		Clean as required (use a kitchen plastic scouring pad) and spray with oil or chain wax				
70	Inspect - drive unit e	ngagement to rotor drive gear.	Do not grease this unit! – very light oil only or it will start to jam.				
71	freely, turn brake rub	for function – if wheel rotates ober thru 90 degrees to correct nen worn with service part.					
72	Inspect - Ensure slid greased	er shafts move freely, and are	Check horizontal shaft by pushing pulley wheel with hand and checking for slider free movement.				
73		lider gaiter and ensure shaft is no corrosion. Check gaiter for needed.	If gaiter is split, it must be replaced. Jamming of the vertical slider would have catastrophic consequences in flight!				
	Trim System, R	otor Brake & Pneumatics					
74	looseness	or leaks and slave cylinder for					
75	fully left. Force to he Ensure panel indicate	berate roll trim (where fitted) old stick central ~0.5 to 1Kg. or shows fully left. Then wht. Ensure indicator shows	Trim load may be adjusted by shortening or lengthening bungy cord under right side of pilots seat – do not adjust without consulting pilot, as the loads required are small!				

Copyright RotorSport UK Ltd

Aircraft serial no. RSUK/MT03/ RSUK/MTOS/		Aircraft Long Term Storage and Return to Service Worksheet			Aircraft registration no: G- Worksheet date:	
T I		Unique worksheet no. (if			Worksheet typ	·
Task No		x Description	Repetition or comments	Actions taken &	comment	Cert initial
76		compressor water absorber	Normal 100hr task			
77	Inspect – compressor operation.	. Listen for undue noises in				
78	– refer as required to fault finding and rect comprehensive under background.	rstanding of the test	With selector set to 'Brake' position, engage brake by pressing button, confirm operation, and that function is acceptable. Pressurise to maximum. Change to flight – check for 2 to 3 sec max to release air from brake system). In 'Flight' position check that trim goes on and off in same direction as button (inc rear switch if fitted). In 'Flight' position, stick forward. Start pre rotator. Ensure cylinders (2) engage, and when the stick is pulled back they disengage. Note that the head cylinder must engage prior to the engine cylinder. Stick to front, release pre rotator and confirm that pressure is applied to trim and stick comes back slightly. In 'Brake' position, put 3 bar pressure on and ensure pre rotator does not function Press the 'Interlock release button' and ensure that pre rotator functions (both cylinders, head and engine) with brake engaged.			
79		essor can give full pressure of new compressor). If under		Note pressure obt	tained	
		r find leak or replace.				
		C Propeller				
		p refer to RSUK0076)				
80	F/C - tracking to ma	nufacturers recommendations	(none required at the time of writing)			

			RotorSport UK Ltd			
RSU	raft serial no. JK/MT03/	Aircraft Long	Term Storage and Return to Worksheet	Ferm Storage and Return to Service		no: G-
RSU	Unique worksheet no. (i					SDS
Task			Repetition or comments	Actions taken & o	Worksheet type: LT	Cert initial
No		C Description	-			
81	between bolt head an broken (indicating th	ques, and that torque stripe d propeller hub has not been at the bolt has slackened). If to each of the six bolts he engine.	15Nm, loctite centre 6 bolts. If loose, remove, inspect, and refit with loctite 243	Does NOT apply t	o Woodcomp propeller!	
82	Measure prop blade p	bitch angle relative to hub	Recommend pitch to be within 0.5deg of each other.	Blade 1 Blade 2 Blade 3 Hub		
83		anufacturers any damage, splits etc. factures recommendations	Take care with water ingress into propeller blades. If necessary rotate slowly to drain water			
		Rotors				
84	-	B-034 for bend and/or cracks	See SB-034 Re-assemble rotor and fit to aircraft			
85	Inspect - blades to ma recommendations for	anufacturers any damage, splits etc.	Repair only as manufacturer's recommendations			
86	Inspect - blade to hub corrosion	bar attachment bolts for	Light corrosion should be coated in chain wax or WD40/equivalent. If bolts are significantly corroded, remove and clean or replace as appropriate. Lubricate with chain wax or equivalent on refitment			
87		lade to hub bar bolts/nuts	If any evidence of blade to hub looseness, disassemble blades from hub bar. Check holes for wear or fretting Bolt torque 25Nm. Refer to Sect 9 General Notes of the Maintenance Manual for nyloc re-usage.			
88		e nipple fitted: emble rotor from rotor head , ase by hand and reassemble.	Grease nipple (approved mod) may be fitted. Grease Castrol LM or equivalent			
		Other				

RSU	RSUK/MT03/ RSUK/MTOS/		Term Storage and Return to Worksheet	o Service	Aircraft registration no: G- Worksheet date:	
		Unique worksheet no. (if	required/used):		Worksheet typ	be: LTSRS
Task No	Tasl	K Description	Repetition or comments	Actions taken &	comment	Cert initial
89		rake pad wear. Replace as than 2mm pad remaining ess groove).	If calipers are sticking or uneven wear is found, loosen/turn wheel bolts and check for straightness – if OK retighten. Alternatively, clean brake pad bushes & lubricate calipers around seal			
90	Inspect – brake ratch found, replace.	et pawl for excessive wear. If	Teeth of lever must not be visibly deformed or protrude less than 1.5mm.			
91	Inspect - Confirm all with Operating Limit	placards readable and in line tations	See Pilots handbooks for placards required – or consult CAA TADs publication.			
92	Check aircraft weigh		No annual check required, but confirm weighing certificate available and matches wt on placard			
93	Inspect all seat belt a and security	ttachment points for tightness				
94	Inspect each seat belt security of main conr	t for damage or frays, and for nection				
95	F/C - ASI calibration	L	That front and rear ASI readings match. ASI readings checked by suitable ground process			
96	F/C – compass calibr	ation	Typically cross check to handheld compass			
97	F/C – altimeter calibr	ration	Consistent with ambient pressure			
98	Op/C - Instrument ch	lecks	Transponder - Check that mode S code matches G-INFO database. Full functional check highly recommended. Radio – confirm PTT buttons cause 'T' on panel. Turbo TCU data (where fitted) may be downloaded for analysis			
	Final ground ru	n checks prior to release				
99	Inspect - Power plant	t and coolant system for leaks				

Aircraft serial no. RSUK/MT03/ RSUK/MTOS/		Aircraft Long Term Storage and Return to Service Worksheet			Aircraft registration no: G- Worksheet date:	
		Unique worksheet no. (if	required/used):	Worksheet type: LTSRS		
Task No	Tasl	A Description	Repetition or comments	Actions taken & comment		Cert initial
100	Inspect – security of (if fitted)	oil-thermostat insulator pad				
101	Inspect – instruments with ambient conditi	s for measurements consistent ons				
102	Inspect – all access c	overs secure				
103	Securely tie aircraft down and run to full power. Ensure engine rpm achieves at least 5,400 on one fuel pump only, and with both pumps running			RPM achieved:		
104	Complete mag drop	checks at 4,000rpm	See Pilots Handbook for limits	Mag drop:		
105	Confirm 'Gen' light is on when engine not running, and off (or flickering gently) when running at above 2000rpm.					
106	Confirm low fuel lan covers the sensor)	np is not lit (providing the fuel				
107	manually from pitch warning led lights wl as per <u>Pilots Handbo</u>		Prop must stop on electrical limit switches, not the mechanical failsafe stops.			
108	Ensure all log book e appropriately, and se	entries completed rvice record up to date				

			Rotorsport OK Lu			
Aircraft serial no. RSUK/MT03/ RSUK/MTOS/	Aircraft Long Term Storage and Return to Service Worksheet Unique worksheet no. (if required/used):			Aircraft registration no: G- Worksheet date:		
					Worksheet type: LTSRS	
Task No Tas	k Description	Repeti	tion or comments	Actions taken & c	comment	Cert initial
<u>Confirm Service bulletins in</u> <u>list available with applicabi</u> <u>The list at the time of this d</u>	lity)		SB-001 (914Turbo only) RPM gaug SB-002 Cable ferrule crimping (one SB-003 Breather tube routing (seria SB-004 Bendix shaft (serial 27 to 4' SB-006 Battery link (applies to all M SB-007 Rudder cable alignment (app SB-008 Fuel pickup re route (applies SB-009 Front seat reinforcement (ap SB-010 Engine bearer bolt SB-010 Engine bearer bolt SB-012 Fuel hose SB-013 Suspension bow change (50 SB-014 MTOsport enclosure bracket re SB-016 MT-03 enclosure bracket re SB-017 Control panel blanking plug SB-018 Front pedal position alteration SB-019 Instructor pack fitment SB-022 912ULS exhaust springs SB-023 Landing-light shield SB-027 Pre-rotator improvement kitt SB-038 Rotax plug screw wire-lockit SB-034 Rotor blade check (MAND/ SB-036 Oil thermostat insulator SB-037 Relocated fuel transfer pipe SB-038 Propeller protection tape SB-040 MT-series new rotor system	time inspection. Con al 16 to 49) 9) 4T-03's) plies to all MT-03's) oplies to all MT-03's) oplies to all MT-03's oplies to all MT-03's OKg upgrade) t repair pair (S on S controller (MTOS) (MT03)	<u>mpleted)</u>	
Confirm Rotax Service Bul website)	letins incorporated (from	Rotax				

Aircraft serial no. RSUK/MT03/ RSUK/MTOS/	Aircraft Long Term Storage and Return to Service Worksheet			Aircraft registration no: G- Worksheet date:		
	Unique worksheet no. (i	f required/used):	ed/used):		Worksheet type: LTSRS	
110	sk Description	Repetition or comments	Actions taken &	comment	Cert initial	
Confirm Mandatory Perm website, CAP747 and 661 Up-to-date information m		ongoing requirement) MPD 2010-001Inspection/repla MPD 2010-005 R1 Replacement (mandatory for MTOS/024-036	MPD 1998-019 R1 Clear hose on the 914UL return fuel line (check for flexibility, ongoing requirement)MPD 2010-001Inspection/replacement of Trelleborg Hydro K HosesMPD 2010-005 R1 Replacement of Honeywell low fuel warning sensor (mandatory for MTOS/024-036 inc only)MPD 2011-006 Life limit of rotor blade assembly			
CAP 747 Document date	or issue checked, plus notes:		<u>_</u>			
CAP 661 Document date or issue checked, plus notes:						
EASA MPD or AD check any actions required	(EASA website): note date chec	ked and				
	G01 Type Approval Data Sheet (Type Approval Data Sheet (TAD s and actions taken.					
Tasks completed by (name): Signature: Initial:		Engine hours logged: Airframe hours logged: Aircraft hourmeter hrs logged:				
Date:	(to compare check shee					

Aircraft serial no.	Aircraft Long Term Storage and Return to Service Worksheet Unique worksheet no. (if required/used):			Aircraft registration no: G- Worksheet date: Worksheet type: LTSRS	
RSUK/MT03/ RSUK/MTOS/					
Task No Tasl	k Description	Repetition or comments	Actions taken &	comment	Cert initial
above (all pages) has l	Release: The work recor been completed to my at respect the aircraft is ht.	ded Comments:			
Signature:	Initial:				
Date:	(to compare check sheet				
Inspector or licence no.: Company Approval ref					
Inspector Authority: CAA l	etter ref 9/ dated				