Version AJTL 2.0 – 14 Aug 2017 – power by Airworthiness division

HARMONY JETS									AEROPLANE JOURNEY and TECHNICAL LOG												
		As A	iles Limited	d.b.a. HARN	MONY JETS	ddress: 24/	3, Church St	reet, Zebbug	ZBG2205 M	lalta /Tel+ 356 79770161/	email: jln@a	sailes.eu # A	AOC No MT.	38 - # INT.MG	3.38						
TYPE Registration		2 3 PIC 6 FIO		6	ACM 1	ACM 2	DATE			5	logbook 16		5	LOG №	16						
SIGNATURE F	OR EACH LEG	BELOW CON	FIRMS FUEL-	OIL STATE IS	SATISFACTO	RY AND THAT	ALL EXTERI	OR AND INTES		AND SECURITY CHECKS II EDURES IAW MEL ARE COI			WELL AS PRE	FLIGHT INSP	ECTIONS WER	E CARRIED O	UT IN ACCOR	DANCE WITH RE	GULATIONS .IN ADDITIONA	L OPERATIONAL	
LEG	PIC ACCI		TYPE . See		ROUTE	ROUTE		TAKE OFF DATE		BLOCK OFF TIME	TAKE OFF OFF TIME		LANDI	IDING TIME BLO		K ON TIME LAN		ING DATE	FLIGHT TIME	LANDINGS	
	PIC Sign.	Pilot Flying		FLT No.	FROM	70															
1								[a#	:			:	2		5		:		
2			6	4	7	7		5		8	8			8	· 8		5		9		
3					5		d	3			2 5		5		ž						
Note: N:commercial or G: private, and U:unscheduled or S:scheduled																					
LEG	ENGINE OIL QTY ADI			Eng 4	Eng 4 HOTE : ALL TIMES AND BE ENTERED IN UTC. A					- 2	TOTAL FLIGHT TIME			: 1		TOTAL LANDINGS		Free for not	es		
1					TO BE ENTERED IN OIL. ALL DATES TO BE ENTERED AS: DD MM.YYY ALL FLIGHT, BLOCK AND DUE TO HAVE TO BE FORWARDED TO T			+PREVIOUS		d.	+PREVIOUS			: +P		vious					
2		10)		NEXT AJTL PAGE BY PIC			TOTAL		3	TOTAL			: TOTAL							
3			NEXT MAINTENANCE DUE DA			DUE DATA	DATE		15	Ħ		15 LANDII		OINGS	15						
			PAYMENT	ACTUAL	LANDING	UPLIFT	DENSITY	CALCULATED FUEL		ACTUAL FUEL ON	DE-ICE	QUANTIT	T FLUID		TMMES		PIC SIGN SURFACE	Free for not	es		
LEG	LEG FUEL PI				(lbs) (kgs) (liters)		=0.8	ON BOARD (lbs) (kgs)		BOARD (lbs) (kgs)	ANTI-ICE	Y (Its) (gls)	TYPE	MIX %	START HOLDOVER		CLEAN				
1																					
2		10							1	4											
3	3																				
PART 1	45 RELEA	SE CERTIFI	ES THAT T	HE WORK	SPECIFIED	EXCEPT A	IS OTHERN	ASE SPECI	FIED WAS	CARRIED OUT IN ACC		WITH PAR	T 145 AND	IN RESPE	CT TO THAT	WORK, TH	IE AIRCAR	FT/AIRCRAFT	COMPONENT IS CON	SIDERED	
LEG	No DEFECT DESCRIPTION OR NIL MEL REF.						TRANSFE	R TO HIL	CAMO REFERENCE No.	PIC SIGN		PART 14S RELEASE AUTHORIZATION*									
ď	11						Item	Item No.					12	2							
2								Item	No.												
3								Item	No.												
REMA	RKS	SACA R	AMP CHECK	Yes/No	FMS	UPDATE Y	esNo	000	URENCE Y	es/No					AS All F	AOG NUME	BER:				
	•	3.3340									ACE IS CLOS	EO ANO TUAT	TI IS COLEM	ETE AND AN				7anue e			
TIME				re aronali U	DATE	nu mas MA	r rais mulita	RED AEROPLANE JOURNEY AND TECHNICAL LOG PAGE IS CLOSED AND THAT IT IS COMPL. PIC SIGN						Pre flight Pilot Acceptance :							
INIC						NG - After	completi	on, the pile	ot will pos	t a scan of this AJT	L on Syno	logy POE	server ad	dress:	000_Arc	hives/Step	1				
	Copies		Yellow: Gi	round Han	dling if req			Blue: ASL				ys with the			ated 17 Au	g 2017	Free for n	otes			



As Ailes Limited d.b.a. HARMONY-JETS

MT-MG-38 —AJTL Filling Form

- 1—Registered name and address of the company (First page)
- 2—Aircraft type
- 3—Complete international registration mark of aircraft
- 4—The current number of flight
- 5—Date of flight
- 6—Trigrams of flight crew members
- 7—take-off and landing location
- 8— aircraft take off and landing times (Block-Block and airbrone).
- 9—Running total time of flying hours, (next schedule maintenance can be determined).
- 10—The quantity of fuel and oil uplifted
- 11—Details of any failure, defect or malfunction to the aircraft affecting airworthiness or safe operation of the aircraft. Provision should be made for the commander to date and sign such entries. Provisions should be made for a CRS following rectification of a defect or any deferred defect or maintenance check carried out.
- 12—The current Certificate of release to service (CRS) for the complete aircraft, issued normally at the end of the last maintenance check
- 13—The pre-flight inspection signature
- 14—Fuel quantities and De-icing entries
- 15—Information for next maintenance due (Aircraft Times, Aircraft Cycles or calendar date)
- 16—Distribution of the pages