Valid for day flying one.

(29)			En	GINES			•
18.	Number installed						
19.	Makes De Havilland						
20.	Types Gipsy Major 1 C						
21.	International power of the engine or engines at						
	(a) Sea Level 125/130 H.P. at 2100 revolutions per minu (International number of revolutions)						
	(b) Rated AltitudeH.P. atrevolutions per minute (International number of revolutions)						
	Hourly consumption at mean sea level at above-mentioned power per engine. 22. Fuel: (a)						
24.	Number	fitted	me	Types		No.	
25.	Weight of aircraft empty						
			(b) Seaplane(c) Skiplane				lb
		W		FUEL AND C			
26.	Fuel					1	137 lbs
	(at 7-2 lbs. per gallon)						
	(a) Number of tanks		Oxe		Imp	mala	
27.	(b) Capacity of tanks					181ba	
	(at 9.0 lbs. per gallon) (a) Number of tanks						
	(a) Number of tanks						
28.	Weight allowed for crew	······································	· · · · · · · · · · · · · · · · · · ·	*	mp.	gais.	170 lbs
29.	Weight allowed for equip	ment, exc	luding win	reless appar	atus	Web/CompA 41	lba
30.	Weight of wireless appar Maximum commercial lo	atus					lbs
31.	Maximum commercial lo oil tanks are ful	oad (passer	igers, good	ds) authoriz	ed whe	n the fuel and	202 lbs
32.	Maximum total weight	uthorized.					lbs
	Landplane (acrobatic) 1770 lbs. (normal) Seaplane.						
	Skiplane	COME	TITCODA	CONTRA	TO370	[1D8
33.	Maximum total weight a	COMP	(Trite in	CONDIT	TONS	iA bneftiva	
00.	Maximum total weight a Landplane(Normal) Scaplane(Acrobati	Eighteen	hwdre	d & twen	ty-fi	ve pounds	
34.	Minimum crew necessary	yOne		Z DEPARTS			
35. 36.	Inspections and overhau Stowage. See Air Regul	ls: See Ai	r Regulat	ions.	aurio Ri	Stronger .	B.G. Sonor Je
37.	Distribution of the load:	auons.					
	must fall within the limi	ts of	iı	nches and		inches beh	ind the prescribe
38.	The number of passenge seating accommodation is	rs carried r	nust not,	in any circu	ımstan	ces, exceed the	number for which
39.	Except in emergency the speed of the engine must not exceed. 2100 r.p.m. for a total or more than one minute in each flight or, if the flight exceeds one hour, in each hour of flight; in						
	must never exceed2.4.0 The indicated air speed with flaps extended. The Minister of Trans	must neve	er exceed				
Cert	ificate of Airworthiness da raft, in accordance with ober, 1919, Annex B, and	the Conve	ntion for	the Regula	i	n respect of the	above mentions
the o	This Certificate is only value shown on page 4 her	alid, subjected.	t to the a	bove compu			
	Given at Ottawa this	28th	day o	f	Me	rch,	19
				70,00	/ (3	Than	NIO
not	acrobatically the exceed 1.770 lbs.	maximum	weight	-	Su	perintendent, Ai	r Regulations.

must not exceed 1,770 lbs.