		Engines	
18.	Number installed	One	
19.	Makes	Centinental	
20.	Types A. 65		
21. (Take-eff) (M.E.T.O.)	International power of the engine or engines at 2300 (a) Sea Level 50 H.P. at 2100 revolutions per minute. (International number of revolutions) (b) Rated Altitude H.P. at revolutions per minute.		
	Hourly consumption at mean sea level at above-mentioned power per engine.	22. Fuel: (a)(b)(b)	WA LIVE
24.	Airscrews Pitch	Diameter	
25.	Weight of aircraft empty (neluding water in the radiators	(a) Landplane (b) Seaplane (c) Skiplane	697 lbs. lbs. 705 lbs. 25/10/4
		WEIGHT OF FUEL AND OIL	72 11-
26.	(a) Number of tanks	One 10 Imp. gals.	
27.	(at 9.0 lbs. per gallon)	One	9lbs.
00	(b) Canacity of tanks	1 Imp. gals.	170 lbs
28. 29.	Weight allowed for equipment, e	excluding wireless apparatus	lbs.
30.	Weight of wireless apparatus	40 20 20	lbs.
31.	oil tanks are full SKI.	ssengers, goods) authorized when the fuel and	272 lbs.
32.	Maximum total weight authoriz	ed	1220 lbs.
	Seaplane	ahs	1220 lbs 25 /4/40
		OMPULSORY CONDITIONS	
33.	Maximum total weight authorized (write in full)		
	LandplaneTwelve hundred Seaplane Skiplane	i and twenty pounds	
34.	Minimum crew necessary Inspections and overhauls: See		
35. 36. 37.	Stowage. See Air Regulations.	rcraft must always be so loaded that the centre	of gravity position
01.	must fall within the limits of		
38.	The number of passengers carried must not, in any circumstances, exceed the number for which seating accommodation is provided.		
39.	more than one minute in each	of the engine must not exceed 2100 r. flight or, if the flight exceeds one hour, in each	p.m. for a total of hour of flight; it
40.	The indicated air speed must ne The Minister of Transport hav	ver exceed (a)m.p.h and (b) ving regard to the reports furnished to him	m.p.h.
Oc	crificate of Airworthiness dated	July 23, 1946 in respect of the onvention for the Regulation of Aerial Navigir Regulations, 1938. Abject to the above compulsory conditions being	e above-mentioned gation, dated 13th fulfilled and until
	Given at Ottawa this 19th	day of August Superintendent, Air	19 46
	y 1.	, (Than	4.7
		Superintendent, Air	Regulations.