					Enc	INES			1 -	/	
	18.	Number installed							1	Aug.	
	19.	보장 발표 있는 사이를 살고 있다. 그는 사는 사람들은 것으로 살고 있는 것은 사람들이 되고 있다. 그리고 있는 사람들이 가지 않는 것으로 살고 있는데 그리고 있다.									
	20.	Types									
	21.	International power of the engine or engines at.  (a) Sea Level									
Take-o		(0) 800	(a) Sea Level 65 HP at 2500								
M.E.T.	0.)	(International number of revolutions)									
		(b) Rated AltitudeH.P. atrevolutions per minute.									
		(0) Ra	(International number of revolutions)								
	- 4	Housely com	animation of								
		sea level	Hourly consumption at mean 22. Fuel: (a)								
		power per			Oil:	(a)		(b)			
		Number fitted One Types Sensenich No									
	24.	Airscrows									
		Pitch Diameter									
	25.	Weight of a	aircraft empty	(	a) Lane	dplane			704	lbs.	
		(including water in the radiators): (b) Seaplane							lbs.		
									lbs.		
				WEIG	HT OF F	UEL AND C	OTT.				
	26.	Fuel							72	lbs.	
			7.2 lbs. per g		no.						
		(h) Consoit	er of tanks ty of tanks		30		T				
	27.	Oil Capacio		14 67 670		40WGGA	mp. ga		9	lbs.	
	~.	(at	0.0 lbg nor a	allon)						108.	
		(a) Number	(a) Number of tanks								
		(b) Capacity of tanks									
	28.								170	lbs.	
	29.	Weight allow	wed for equipr	nent, exclud	ing wire	eless appara	atus				
	30.	Weight of w	vireless appara	tus						lbs.	
	31.	Maximum commercial load (passengers, goods) authorized when the fuel and oil tanks are full									
.63233	00										
	32.		total weight au								
		Landplane									
			••••••••								
						••••••	105.				
	00	COMPULSORY CONDITIONS									
	33.	Maximum to	otal weight au	thorized (wr	ate in fi	ill)d	la .		••••••		
		Maximum total weight authorized (write in full)  Landplane Twelve hundred and twenty pounds.  Seaplane									
		Skiplane									
	34.	Minimum cr	rew necessary.	. Can Aim D				••••••			
	35. 36.	Stowage	and overhauls	tions	eguiatio	ons.					
	37.	Stowage. See Air Regulations.  Distribution of the load: The aircraft must always be so loaded that the centre of gravity positions.									
	٠		ithin the limits								
		datum.	one mine	. 01		onos eme		Inches bon	ind one prese	, III	
	38.	The number	r of passengers	carried mus	st not, i	n any circu	ımstance	s, exceed the	number for	which	
		seating accommodation is provided.  Except in emergency the speed of the engine must not exceed									
	39.	Except in er	mergency the cone minute in a	speed of the	engine	must not	exceed	r.	p.m. for a to	tal of	
			exceed250			mgnt exce	eus one i	iour, in each	nour of mg	110, 10	
	40					a)	m.n	h. and (b)	r trun word Cr	n.n.h.	
	40.	The indicated air speed must never exceed (a)									
			The Minister of Transport having regard to the reports furnished to him issues the present								
	Cert	rtificate of Airworthiness dated									
	aircr	eraft, in accordance with the Convention for the Regulation of Aerial Navigation, dated 13th tober, 1919, Annex B, and with Air Regulations, 1938.									
							laner	ditions but	6.1611-1	mm 413	
	the	date shown or	ate is only vali	a, subject to	tne ab	ove compu	nsory con	ditions being	ruiniled and	until	
	one (		tawa this		dors of		May.		ture or wide.	46.	
		Given at Ott	awa this		.day of.		M	<b></b>	······	······	
							/	intendent, Ai			
							Super	intendent, Ai	r Regulations	3.	