	ETITOR	Class:	MODEL AIRCRAFT		STAMP OF N	AC
Family Name:			lantification Code:			
First Name:			Model Identification Code:		<u></u>	
			Identification Mark:		(PA)	
FAI National Licence Number:						
I certify that this model aircraft fulfils all requirements as specified in the FAI Sporting Code Section 4 and has been checked in accordance with the characteristics detailed below.						
Signature: (Competitor) Date:				Principal checks to be completed by the organising NAC		
-	•		<i>3 ,</i>	Competitor		
To be completed by the Competitor and checked by the NAC All classes except F1D, F2B, F3A, F3C, F3N, F4C, F4H, F3P All classes except F1D				Number:	or	
Model Aircraft Wing Area:			el Aircraft Weight:	External lo	dentification (▼)	
Model Aircraft Tailplane A		g	Olympic Id (Except F1D,	entity Marks F4C, F4H)		
Model Aircraft Total Surfa		culated Loading:	FAI ID Nun			
Model Aircraft Total Surface Area: dm² g/dm² Data for this box to be taken from the appropriate volume of the Sporting Code				FAI Sticker Affixed		
			Sporting Code	(Except F1D, F4C, F4H) Model Aircraft Identification		
Landing Limites Minimum			g	Code (on main parts) (Except F1D, F4C, F4H))		
Loading Limits: Minimum: g/dm² Maximum: g/dm²				Motors Marked F2A, F2C, F2D, F3D		
(i) Weight limits are defined according to the class of model aircraft, either by the specific minimum/maximum weight or by the minimum/maximum loading of the surface area.				Measurements		
ii) Minimum/maximum loading in classes F1C, F1E, F2A, F2D, F3J, F5B, F5D, F5J				Rubber Motors Weighed F1B		
Classes F1P, F2A, F3A,	F3K, F3P, F3M, F	5J Classes F3A, F	3P, F3M	Wing Tip G Handle Sp		mm
Wingspan:	mm	Overall Length:	mm	F2A		mm
		Propulsion battery	volts	Fuel Capa F2C	city	cm ³
Class F2C (Team Race)		Take-off weight:	g	Spinner/No	se Radius F3J, F3K, F3P, F3M, F5J	mm
Fuselage Height:	mm	Sound level:	dB(A)	Take-off W		g
Fuselage Width:	Proof of scale (F3M) Yes / No		M) Yes / No	Weight of Power Source		
Fuselage Cross Section:	cm ²	Class F3P		Special Requirements (✓)		
Fuel Capacity:	cm ³	Zero exhaust emi	ssion: Yes / No	Motor Cowli	ng Approved	
Weight:	g	Class F5B, F5D		F2C & F3D Silencer Fitte		
Wheel Diameter:	mm	Battery weight:	g	F2A, F2B, F20 Fuel/Propuls	D, F3A, F3D sion Shut-off	
Class F2A (Speed)				Fitted/Programmed F2A, F2C, F2D, F3A, F3P, F3M, F3D		
Minimum Surface Area for Maximum Swept Volume of Motor: dm ²				Exhaust Out F2A, F2C, F2	llet Checked D	
Class F3D (Pylon Racing	<u>g)</u>			Intake Size (F2C, F2D	Checked	
Fuselage Height:	mm	Wingspan:	mm		ed equipment? F3A,	Yes No
Fuselage Width:	mm	Wing Root Thicknes	ss: mm		external parts? F3P	
Fuselage Cross Section:	cm ²	Battery weight:	g	Sign:	CHECKED BY	
Classes F3C (Helicopters)				Sign:		
Swept Area of Rotors: dm² Type/name of gyro				Date:		
Fixed Ancillary Surface (max 4% of the swept area of rotors):				STAMP OF ORGANISING NAC		
Controllable Ancillary Surface (max 2% of the swept area of rotors): dm²						
F1C, F1P, F2A, F2B, F2C, F2D, F3D, F3M, F4C, F4H						
Permitted Maximum Swept Volume of the Piston Motor(s):						
Permitted Maximum Thrust of the Turbine(s) – F4C, F4H: kg (N)				L		