



2024 COMPETITOR'S DECLARATION FORM FOR ALL STATIC JUDGED SCALE MODELS



Competitor's must complete the relevant section and sign this form to certify that their model conforms to the current class rules. It is the competitor's responsibility to provide a Declaration and must be in the models Documentation.

Name	BMFA No:	
Model	Scale	Class
Model weight: kgs/gms	Wing loading g/dm2: Indoor R/C and all Free Flight.	

You must declare any third-party input to the design, build and finishing of the model and identify any parts of the model that have not been entirely designed and constructed by you. This includes items manufactured using a computer aided process, but excludes R/C equipment, engines, fuel system components and fasteners.

Class RC1 (F4C), CL1, RCX1/3, FF1/2/3/4, FFX1/2/3/4/5/6. Answer all the questions	Yes / No
Was this model researched, designed and built entirely by you?	
Was this model built using a commercial design or plan? State. .	
Was this model built from a kit? State kit manufacturer's name.	

INDICATE IF ANY OF THE FOLLOWING ITEMS ARE DESIGNED, SUPPLIED OR MANUFACTURED BY A THIRD PARTY

Moulded or built-up fuselage	
Pre-formed or built-up wing panels	
Pre-formed or built-up tail surfaces	
Moulded canopy	
Moulded or spun engine cowlings	
Undercarriage assembly including tailwheel/skid	
Wheels / Tyres	
Guns, bombs or other fittings	
Spinner/sand dummy engine/s	
Scale propeller/s	
Instrument panel or cockpit interior	
Print files, printed or pre-cut covering materials, markings, decals or masks	
Wire rigging or fittings	
Class RC2 (F4H)	Yes / No
Answer all questions and give details of model build. Third party, kit, plan and any modifications	
Competitor built – Traditional construction from Kit or plan	
Third party built using traditional construction – competitor covered and paint finished	
Third party built from moulded components – competitor paint finished	
Third party built (ART kit) – competitor modified	
Third party built (unmodified ARF kit)	
Third Party built – Model purchased ready to fly	
If you need more space, use the reverse of this form or another page and tick this box ----->	
I certify that my model conforms to the BMFA Scale Class rules indicated above and that the answers to the questions are correct.	
Signature	Date