

COMPETITORS DECLARATION FORM (ANNEX 6E.1)

This form must be completed and signed by the competitor.

Competitors are to indicate answers YES or NO by circling the appropriate boxes.

|  |  |  |  |
| --- | --- | --- | --- |
| Competitor's Name | National  Identification. | Prototype Name & Designation | Class:F4C,F4G, F4K |

If your flight schedule is to include Optional Demonstrations 6.3.7. S or T - Flight functions by subject aircraft: Provide full details of your manoeuvre(s) here or on a separate sheet.

AIRCRAFT CRUISING OR MAXIMUM SPEED – attach proof on a separate sheet.

***Annex 6E.1 …/cont***

|  |  |  |
| --- | --- | --- |
| **STATIC JUDGING QUESTIONNAIRE …continued** | | |
| Was the structure of this model researched and designed entirely by you? | YES | NO |
| Was this model built using a commercially available design or plan? If YES state the name of the person who has drawn the plan. | YES | NO |
| Was this model built from a kit? If YES, state kit manufacturer’s name: | YES | NO |

Indicate if any of the following items are supplied as part of a kit or not made by you. List any additional items (other than R/C equipment) in the empty spaces or on a separate sheet. (Refer to Rule 6.1.13)

|  |  |  |
| --- | --- | --- |
| Moulded or built up fuselage | YES | NO |
| Pre-formed or built up wing panels | YES | NO |
| Pre-formed or built up tail surfaces | YES | NO |
| Moulded canopy | YES | NO |
| Moulded or spun engine cowlings | YES | NO |
| Undercarriage assembly | YES | NO |
| Wheels | YES | NO |
| Tyres | YES | NO |
| Guns, bombs or other fittings | YES | NO |
| Spinners | YES | NO |
| Scale propellers | YES | NO |
| Instrument panel or cockpit interior | YES | NO |
| Printed or pre-cut markings or decals | YES | NO |
| Wire rigging or fittings | YES | NO |
|  | YES | NO |
|  | YES | NO |

**COMPETITOR’S CERTIFICATION**

F4B, F4C, F4G, F4K: I certify that I am the builder of the model and that the answers given above are correct.

Name ………………………………………………..(block letters) Signature………………………………………