



### **Technical Equipment Regulation Compliance**

According to the FAI Sporting Code Section 4, Volume F3 R/C Aerobatics, Paragraph 5.1.2 h) particular technical equipment is regulated as follows:

h) Radio equipment shall be of the open loop type (ie no electronic feedback from the model aircraft to the ground except for the stipulations in CIAM General Rules C.16.2.3). Auto-pilot control utilising inertia, gravity or any type of terrestrial or non-terrestrial reference is prohibited. Automatic control sequencing (pre-programming) or automatic control timing devices are prohibited.

#### **Permitted:**

- 1. Control rate devices that are manually switched by the pilot.*
- 2. Any type of button or lever, switch, or dial control that is initiated or activated and terminated by the competitor.*
- 3. Manually operated switches or programmable options to couple and mix control functions.*

#### **Not permitted:**

- 1. Snap roll buttons with automatic timing mode.*
- 2. Pre-programming devices to automatically perform a series of commands.*
- 3. Auto-pilots or gyros for automatic wing levelling or other stabilisation of the model aircraft.*
- 4. Automatic flight path guidance.*
- 5. Propeller pitch change with automatic timing mode.*
- 6. Any type of voice recognition system.*
- 7. Any type of learning function involving manoeuvre to manoeuvre or flight to flight analysis.*

I herewith confirm that I fully comply with the rules of the FAI Sporting Code, in particular with the paragraphs cited here above.

\_\_\_\_\_  
Competitor Name:

\_\_\_\_\_  
Place / Date:

\_\_\_\_\_  
Competitor Signature

\_\_\_\_\_  
Team Manager Name:

\_\_\_\_\_  
Place / Date:

\_\_\_\_\_  
Team Manager Signature

Violation of the above may result in:

- Disqualification (FAI S/C General Section 6.2-2, Section 4 SC CIAM General Rules C.19.2)
- Surrender of the FAI License (FAI S/C General Section 3.2.1)
- Disciplinary action (FAI S/C General Section 3.2.4)

**This form has to be filled in. Please return it during registration**