

Speed 5cc Rules

1. **Model.** Any model may be used;
2. **Engine.** Any engine may be used with capacity from 3,51 to 5,00 cm³;
3. **Exhaust Systems.** There are no restrictions on exhaust systems;
3. **Fuel.** Standard FAI supplied by the race organization;
4. **Lines and controls.** As F2A rules except minimum diameter must be \varnothing 0.50 mm (tolerance - 0.011 mm), minimum length 17.69 m. Length is measured from engine centerline to the handle bar or the vertical axis of the handle.
The entire control system must be subjected to a tensile test of 300N (30.6 kgf);
5. **Tender procedure.** The competition takes place on three rounds. Piloting by proxy is permitted, in which case the competitor must start and release the model. Pilots and competitors must be in possession of the FAI license valid for the current year. For the classification, the best speed established on the three rounds will be considered;
6. **Piloting.** Same rules for F2A;

Note

For anything not covered by these regulations, the provisions of the FAI Sporting Code Sez.4 - Vol.F2 cat. F2A

Valid from January 2026