

Rules for F1M

International Indoor Fly In

Version: 2017



Nijmegen, Netherlands

3.M CLASS F1M – FF INDOOR BEGINNER’S AIRCRAFT

3.M.1. Definition

As 3.4.1 plus:

3.M.2. Characteristics of Indoor Model Aircraft

The wing span of the model shall not exceed 460 mm, monoplanes only permitted. The minimum weight of the airframe is 3g. The maximum weight of the rubber motor shall not exceed 1.5g. The covering of the model may consist of any material except microfilm.

The competitor must be the builder of the models entered.

3.M.3. Number of flights

See 3.4.3.

3.M.4 Definition of an Official Flight

Only flights of 60 seconds or more will be considered as official. A flight of less than 60 seconds duration will be considered a delayed flight and there will be one delayed flight allowed for each of the six official flights; the delayed flights will not be accumulative.

3.M.5. Number of Models

See 3.4.5.

3.M.6. Collision Rule

See 3.4.6.

3.M.7. Steering

See 3.4.7.

3.M.8. Classification

See 3.4.8.

3.M.9. Timing of Flights

See 3.4.9.

3.M.10. Number of Helpers

See 3.4.10.

3.M.11. Launching

See 3.4.11.

3.M.12. Ceiling Height Categories

See 3.4.12.