

Academy of Model Aeronautics

An Affiliate of the National Aeronautic Association of the U.S.A.

5161 East Memorial Drive
Muncie, Indiana 47302
(765) 287-1256 – Business
(765) 286-3303 – Fax



AMA National Record Application RC Pylon Racing

This form must be filled out and mailed within fourteen (14) days of the record attempt flight

Claimant Information:

Name: (please print) _____ AMA No.: _____

Address: _____

City: _____ State: _____ Zip: _____

Date of Birth: _____ Signature: _____

E-mail Address: _____ Daytime Tel.: _____

Name of Meet: _____

Contest Classification: _____ Sanction No.: _____

City: _____ State: _____ Date of Flight: _____

Official Time: _____ Event: _____ Rule Book Number: _____

Course Flown (specify length) _____ Number of Contestants _____

This performance is believed to have bettered the existing record of the model aircraft as described below. In reporting this performance, all the pertinent official AMA regulations have been complied with. All applicable data **MUST** be given. Report form **MUST** be accompanied by a **THREE-VIEW SKETCH** of the model, when it is an original design, with all pertinent dimensions and material notes attesting that the model meets the rules. Also, any novel mechanical or aerodynamic features should be noted. This data is to be used for checking purposes by the Contest Board. It will be filed in the Academy of Model Aeronautics records and may appear in Academy of Model Aeronautics publications. Submission of this date will in no way interfere with the rights of the designer. **Failure to comply with any of these requirements will be considered sufficient cause for rejection of this report by the Contest Board.**

Original Design _____ Kit Manufacturer _____ Magazine Plan Publication _____

Total Weight _____ Wing Area (square inches) _____ Stabilizer Area (if F3D) _____

Engine Manufacturer _____ Engine Displacement (cc or cubic inches) _____

How Checked _____ By Whom _____

This is to certify that I have checked the above statement for (print filer's name) _____ and that it agrees with the official flight data for the competition named above, sanctioned by Academy of Model Aeronautics, Certificate of Sanction No. _____, which was directed by me and had _____ contestants. This also certifies that all specifications of the rules were met by the model, the support equipment, and the flier at the time of the claimed record performance.

Contest Director (print name) _____ AMA No. _____

Contest Director's Signature _____

Date _____ Tel. _____

Records in RC Pylon can be established if criteria as outlined in the *Competition Regulations* under “Records” in the “General Information” section are followed and met.

Records in RC Pylon would fall in the “Duration” category (short duration) and would consist of the lowest recorded time for events listed in the AMA *Competition Regulations* (excluding “Provisional” events).

Deviations from the *Competition Regulations* are not acceptable for record applications. This requires re-verifying all minimum/maximum specifications including course, airplane, and engine dimensions.

The correct number of laps must be flown and the course workers must agree that the required number was completed. This procedure requires the Contest Director to recheck with all the course workers for compliance with this requirement. If the workers do not agree unanimously, the application is unacceptable.

Applications are not acceptable for events allowing less than ten (10) laps, such as contests in which lap handicapping is permitted.

Timing can be by one person; however, if two timers are utilized, only the longest time in duration, between the two, can be considered for record purposes. This paragraph supersedes the “Acceptance of Records” paragraph in the *Competition Regulations* relating to the average of two recorded times.

Timing must be recorded with devices which display to one one-hundredth of a second (1/100) and no rounding off is allowed.

There is no limit to the number of models in a heat in which a record is established.