APPLICATION FOR RECORD CONFIRMATION MODEL AEROSTATS

| 1. | Sub-Class: | Category: |
|-----|---|--|
| 2. | Group (Propulsion): | (Airship only) |
| | Type (numerical): | |
| - | (All from Table 1, Section 4C, F | Part Two of the FAI Sporting Code) |
| 3. | Record figure claimed: | 4. Date of record attempt: |
| 5. | Name of claimant: | · |
| 6. | Course/Place: | |
| 7. | FAI Sporting License No: | |
| 8. | Nationality: | |
| 9. | Name of NAC: | |
| 10. | . Characteristics of Model Aerostat: | |
| | 10.1- Hot Air Balloons: | |
| | Volume of envelope (m ³): | <u> </u> |
| | Total weight of model (gas included | l, Kg): |
| | 10.2- Airships: | |
| | Volume of envelope (m³): | |
| | Size of model (m): Length: | Width: Height: |
| | Total weight of model (deflated, Kg) |): |
| 11. | . Motor(s) (Airship only): Piston Electric ✓ as appropriate | Total electric power = V |
| 12. | . I, the undersigned, certify that all requirements of the best degree that I can determine. | f the Sporting Code for this category have been met to |
| | Signature of Directing Official | Signature of Claimant |
| | Certification by NAC Official | |
| 13. | a) three view drawing b) photograph of the model aerostat c) statement of all necessary supporting data | ✓ for enclosed documents Official Stamp of NAC |
| | | Official Stamp of NAC |