



# Fédération Aéronautique Internationale

## RECORD CLAIM STATEMENT for UAV

**Operator in Command Information – Note: the record will be held by the Operator in Command i.e. the individual, team or organisation responsible for the function and safety of the UAV in flight.**  
**Be absolutely clear who is claiming this record.**

**(Ref: SC12 Vol UAV Class U: Par 1.8.3 & 3.3.1)**

Operator in Command: Individual Pilot    Team    Organisation *(circle one)*

Surname *(if an individual or team)*: \_\_\_\_\_ First name: \_\_\_\_\_

Nationality: \_\_\_\_\_

FAI Sporting Licence: \_\_\_\_\_ Validity: \_\_\_\_\_ *(DD-Month-YYYY)* FAI Database: Yes / No

Name of Crew/Copilot *(if a team)*: *Attach a list if more than one team member*

Surname: \_\_\_\_\_ First name: \_\_\_\_\_

Nationality: \_\_\_\_\_

FAI Sporting Licence: \_\_\_\_\_ Validity: \_\_\_\_\_ *(DD-Month-YYYY)* FAI Database: Yes / No

Name of Organisation *(if an organisation is claiming the record)*: \_\_\_\_\_

Name of Person in Charge: Surname: \_\_\_\_\_ First name: \_\_\_\_\_

Nationality: \_\_\_\_\_

FAI Sporting Licence: \_\_\_\_\_ Validity: \_\_\_\_\_ *(DD-Month-YYYY)* FAI Database: Yes / No

### Record Information – Ref: SC12 Vol UAV Class U: Par 2.1.2 'Table of Classifications'

Subclass:  U-Absolute  U-1-Fixed wing  U-2-Helicopter  U-3-Multirotor)  U-4-Aerostat

Category-Weight Classification: # \_\_\_\_\_ Weight: \_\_\_\_\_

Group-Propulsion:  1-IC and jet  2-Electric  3-Rocket  4-Unpropelled

Type of Record: \_\_\_\_\_

Performance: \_\_\_\_\_ *(ref: Chapter 5)*

Date of the Attempt: \_\_\_\_\_ *(DD-Month-YYYY)*

### Course Information

Place/Course: \_\_\_\_\_

Type of Course:     Straight     Out and Return     Closed Circuit

Length of Course: \_\_\_\_\_ m

Length Determined by:     Measurement of course *(attach proof of calculation)*

### Aircraft Information

Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_

Weight *(ref. 2.1.1.2)*: \_\_\_\_\_ Weight determined by:  Weighing prior to takeoff

Wingspan: \_\_\_\_\_ Length: \_\_\_\_\_ Connectivity: \_\_\_\_\_

Launch: \_\_\_\_\_

Aircraft configuration:  Description and accompanying photographs have been attached.



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## RECORD CLAIM STATEMENT for Quads les the 5kg

### Powerplant Information

Type:  Internal Combustion and Jet     Electric     Rocket     Unpropelled

Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_

Sources of Electric Energy: \_\_\_\_\_

Type of cells: \_\_\_\_\_ Number of cells: \_\_\_\_\_

Voltage: \_\_\_\_\_

### Supporting Data

Where applicable, data must be included describing the method of timekeeping: of establishing the course distance; of establishing altitude; or of any other pertinent factor in the setting of the record.

A description of the flight is useful. Factors such as weather, special equipment for the record attempt, special equipment in the UAV or on the ground, the role of support persons and official/s can be included.

### Official Certification

***I hereby certify that the information contained in this record claim statement is true and correct.***

Signature of Official FAI Observer: \_\_\_\_\_

Date of Signature: \_\_\_\_\_

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

Title: Official FAI Observer

FAI Sporting Licence: \_\_\_\_\_ (Ref: SC12 Vol UAV Class U: Par 4.1.1)

Address: \_\_\_\_\_

E-mail: \_\_\_\_\_

Name of the person who prepared this claim form: \_\_\_\_\_

E-mail: \_\_\_\_\_

### NAC Certification

This is to certify that this national record was established in accordance with the rules and regulations of the FAI Sporting Code, General Section and the FAI Sporting Code Section 12, and was properly controlled and measured by qualified official/s.

NAC Claiming Record: \_\_\_\_\_

Name of NAC Official: \_\_\_\_\_

Title: \_\_\_\_\_

Signature: \_\_\_\_\_

Date of Signature: \_\_\_\_\_

