

The Wind Games 2019

4-way Open FS – AAA Category Information, Rules & Technical Conditions

1. Venue:

Windoor Realfly, Sector Aeroclub s/n, Empuriabrava, Spain 17487.

2. Category:

Formation Skydiving (FS) 4-way Open

Category: AAA – 10 rounds including finals and semi-finals as determined by 25.1 and 25.2.

3. Competition Dates:

31 January, 1st and 2nd February 2019.

4. Schedule:

The competition will run concurrently with the FS Female, VFS, Dynamic and Freestyle competitions, over three days with the awards ceremony and party taking place on the Saturday evening. Registration options include 10 minutes of training time for an additional payment, that can be used from 28th January to 31st January 2019.

5. Competition Prizes:

Details coming soon!

6. Eligibility

6.1 All members of teams should be experienced tunnel flyers.

6.2 All members of teams who are new to Windoor Realfly must have been fully briefed, signed a waiver and have flown in the Windoor Realfly tunnel before the start of the competition.

6.3 Team members may be of any nationality.

6.4 Team members may be of any gender.

6.5 One alternate per team may be nominated before the competition starts.

6.6 An individual may be a member of only one team per category, even if this is as an alternate.

7. How to Apply

7.1 Due to health and safety requirements (in terms of maximum building capacity), numbers of teams are limited. Attendance at the competition is therefore by application and invitation only.

7.2 The maximum number of teams is 100. (Divided amongst all categories and disciplines including FS Female, Dynamic, VFS and Freestyle).

7.3 Application forms should be completed by the team captain and sent to Windoor Realfly as part of the payment inscription process.

7.4 A minimum of 3 teams is required to run the category.

8. Fees

8.1 Entry fees must be paid at the time of application via the online payment form. Payment can be taken on a Credit or debit card. An application form that does not include the payment is not a recognized registration.

8.2 The early bird discounted entry fee is €595 (or 695€ with 10 mins official training time) per team before the 29th December 2018. The 10 mins training time must be used from 28th January to 31st January 2019. Lunch on the 31st Jan,

1st and 2nd of February is included as well as the end of competition prize giving and party. Breakfast and dinner is not included, but can be purchased separately.

8.3 From the 30th December 2018, the early bird discount will no longer apply and the price per team entry will be 695€ (or 795€ including 10 mins official training time) per team entry.

8.4 For individuals participating in more than one event, the first entry will be paid in full, and subsequent registrations in other categories will be subject to a discount of 20%. This discount will only be applied to individuals and will not be applied to the team as a whole, unless all team members are participating in more than one event.

8.6 The entry fee is not refundable unless the competition is cancelled by Windoor Realfly.

8.7 In the event of the competition being cancelled by Windoor Realfly the entry fee is the only refund that will be available. No compensation will be awarded to cover travel and/or accommodation expenses incurred by teams.

9. Training Flights/Practice Time

9.1 Training flights may only take place prior to the start of the competition.

9.2 Official training sessions can take place from 28th January to 31st January 2019.

9.3 Additional Training time is available prior to the competition weekend at the discounted training rate of 595€ per hour on a first come first served basis, extended opening hours will be in operation to allow teams the maximum opportunity to train. Special training rates will apply from 1st November 2018 to 31st January 2019.

10. Equipment

10.1 Each individual is responsible for supplying their own clothing and footwear.

10.2 Flight suits, helmets, goggles, elbow & knee-pads and ear plugs may be supplied upon request on arrival, subject to availability.

10.3 Various items of kit may be available to buy from the Windoor Realfly shop.

10.4 Elbow and knee-pads are not essential although advisable.

10.5 White gloves must be worn in the FS competition. White gloves will be available to buy prior to the event on an availability basis.

10.6 If your Weight Belts is deemed to be unsuitable you may be asked to wear it inside your flight suit.

11. Competition Officials

11.1 The competitors will be notified of the attending officials during the Competitors' Briefing.

12. Catering

12.1 Lunch will be provided on site at Windoor or Windoor Wave Club for all registered participants on 31st Jan, 1st and 2nd of February and is included in the registration fee. Breakfast and dinner are available on site for an additional cost.

12.2 Competitors are welcome to bring their own food, but only food purchased in the restaurant may be consumed on the top floor of the tunnel.

12.3 Alcohol is not permitted to those who are flying until the end of each flying day.

12.4 Competitors are not permitted to bring their own alcohol into the tunnel facility.

13. Entertainment

13.1 After the awards ceremony on Saturday February 2nd, there will be a party from 21.00.

14. Video

14.1 All flight sessions will be recorded using the scoring system. This will be backed up by a DVD recording

14.2 Rounds are recorded and judged from the overhead propeller camera.

14.3 Copies of flight sessions may be available at an extra cost after the competition has ended.

14.4 No camera or video equipment is allowed in the flight chamber or flight chamber waiting area unless Windoor Realfly has given written consent.

14.5 All entrants will, by entering the competition, be deemed to have agreed to be filmed and the resultant images shall be owned exclusively by Windoor Realfly; its agents or assigns.

15. General Rules

15.1 All participants accept these rules as binding by registering for the Windoor Realfly Wind Games 2019. No departure from these rules is permitted. For anything not specified in these rules competitors should refer to FAI rules.

15.2 Where an unforeseen change is felt necessary to ensure the smooth running of the competition, a meeting will be held between Chief Judge, Meet Director and competitors.

- 15.3 FS will consist of 10 rounds with all teams going into rounds 9 and 10.
- 15.4 The team shall consist of 4 competitors including the team captain. One alternate may be nominated.
- 15.5 Competitors may only be members of one team per discipline including alternates.
- 15.6 Each team shall be allocated 35 seconds of working time per round, starting at entry through the doorway.
- 15.7 Windoor Realfly reserves the right to amend or cancel the competition, rules and/or the prizes at their discretion. In the event of the competition being cancelled Windoor Realfly will not be liable for competitors travel costs.
- 15.8 There is only one doorway leading into the flight chamber. This is used for both entries and exits. See section 22 for launch procedures.
- 15.9 This information was correct at the time of going to print but may be subject to change.

16. Objective of FS Event

- 16.1 The objective is for a team to complete as many scoring formations as possible within the working time, while correctly following the sequence for the round.
- 16.2 The accumulated total of all rounds completed is used to determine the final placing of teams.

17. Performance Requirement of Sequential Events

- 17.1 Each round consists of a sequence of formations described in the dive pools. Teams may continue scoring by continually repeating the sequence.
- 17.2 It is the responsibility of the team to clearly present the correct scoring formations inters and total separations to the camera (and judges).
- 17.3 Scoring formations need not be perfectly symmetrical, but they must be performed in a controlled manner. Mirror images of random formations and whole block sequences are permitted.
- 17.4 In sequences, total separation is required between block sequences, between random formations, and between block sequences and random formations.
- 17.5 Where degrees of turn are shown, (180°, 270°, 360°, 540°), this indicates the approximate degrees of turn required to complete the inter as intended. The sub-group(s) must continue turning in the direction of the arrow until it is possible for the sub-group(s) to link together to complete the next designated scoring formation. The degrees shown are approximately that amount of the circumference of the sub-group's centre-point to be presented to the other sub-group(s) centre point(s).
- 17.6 Contact is allowed between different subgroups during the Inter of a block sequence.
- 17.7 Where sub-groups are shown, they must remain intact as a sub-group with only the depicted grips on other jumpers in that subgroup.
- 17.8 Assisting handholds on other bodies in a scoring formation are not permitted.
- 17.9 Handholds by the flyer on their own body within a subgroup or a scoring formation are permitted.
- 17.10 It is the competitors' responsibility to stay in view of the cameras.

18. Definitions of Words & Phrases Used in these Rules

- 18.1 Formation: consists of flyers linked by grips.
- 18.2 Grip: consists of a handhold on an arm or leg. As a minimum, a grip requires stationary contact of the hand on an arm or leg, as shown in diagram 19.1.5
- 18.3 Body: consists of the entire competitor and their equipment.
- 18.4 Dive Pool: consists of the Random Formations and Block Sequences depicted in the annexes of these rules.
- 18.5 Subgroup: is the individual flyer, or linked flyers, required to complete a designated manoeuvre during the Inter of a block sequence.
- 18.6 A subgroup's centre point: is one of the following:
- The defined grip or the geometric centre of the defined grips within a subgroup within linked flyers.
 - The geometric centre of an individual's torso.
- 18.7 Total Separation: is when all competitors show at one point in time they have released all their grips and no part of their arms has contact with another body.
- 18.8 Inter: is an intermediate requirement within a block sequence which must be performed as depicted in the dive pools.
- 18.9 Sequence: is a series of random formations and block sequences which are designated to be performed on a flight.
- 18.10 Scoring formation: is a formation which is correctly completed and clearly presented either as a random formation or within a block sequence as depicted in the dive pool, and which, apart from the first formation after exit, must be preceded by a correctly completed and clearly presented total separation or inter, as appropriate.
- 18.11 Infringement: is one of the following:
- An incorrect or incomplete formation which is followed within working time by either:

- A total separation or,
- An inter, whether correct or not.
- A correctly completed formation preceded by an incorrect inter or incorrect total separation.
- A formation, inter, or total separation not clearly presented.

18.12 Omission is one of the following:

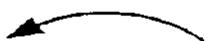
- A formation or inter missing from the drawn sequence
- No clear intent to build the correct formation or inter is seen but another formation or inter is presented and there is an advantage to the team resulting from the substitution.

18.13 Working Time: is the period of time during which teams are scored on a flight which starts the first moment any competitor enters a flight chamber doorway.

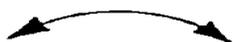
19. Definitions of Symbols

19.1 Coding in the Dive Pool Addenda

19.1.1 Indicates direction of turn by the subgroup



19.1.2 Indicates turn by the subgroup in either direction



19.1.3 Indicates turns by all subgroups

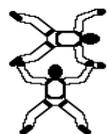


ALL

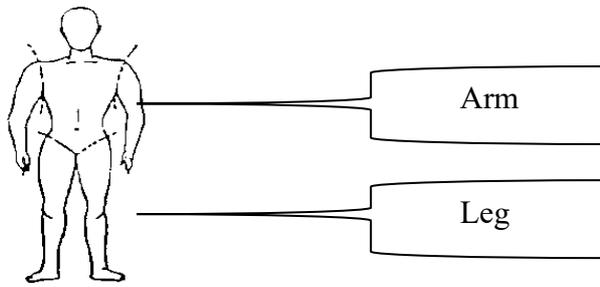
19.1.4 Indicates clarification of intent



19.1.5 Any side-body link-up requires an arm grip and a leg grip on the same



19.1.6 Visualization for Grip Positions



20. The Draw

20.1 The draw of the sequences on the morning of the start of the competition will be performed by a manual draw and will be supervised by the Chief Judge.

20.2 The draw of the sequences will be done publicly and be supervised by the Chief Judge.

Teams will be given not less than 30 minutes knowledge of the results of the draw before the competition begins.

20.3: All the «Block Sequences» (numerically numbered) and the «Random Formations» (alphabetically marked) from the current FAI FS dive pool, shown in the appropriate annex will be singularly placed in one container. Individual withdrawal from the container, (without replacement) will determine the sequences to be jumped in each round. Each round

will be drawn so as to consist of five or six scoring formations, whichever number is reached first.

20.4 It is the responsibility of the team to clearly present the correct scoring formation inters and total separations to the judges.

20.5 Use of Dive Pool: Each block or formation will be drawn only once for the scheduled rounds of each competition. In the event that additional rounds are necessary, due to a tie-breaking fly-off, the dive pool for these additional rounds will consist of the blocks and formations which were not drawn for the scheduled rounds. In the event that all of the remaining blocks and formations are drawn without completing the required number of scoring formations for a round, the draw will continue from an entire original dive pool in that event, excluding any blocks or formations which have already been drawn for that round.

20.6 The flight order as drawn at random may be changed after the completion of a full round or rounds, or as soon as a natural break occurs. The Semi-final and final rounds will be in reverse order of placing unless results from round 8 are not available in sufficient time. In this case, the rounds will proceed in the order of the competition.

20.7 Practice jumps or Wind tunnel time Competitors are not allowed to make a parachute jump of any kind nor use a wind tunnel for practice after the draw has been made.

21. Video Recording

21.1 Only one recording will be dubbed & judged.

21.2 The competition will be recorded using the nominated camera, usually overhead, as agreed by the Chief judge and Meet director.

21.3 A Secondary camera may be used as a back- up in the event of the failure of the first camera, at the Chief Judge and Meet Directors' discretion.

22. Launch Procedure

22.1 The chronometer will start when a foot of any of the competitor's first leaves the floor to enter into the wind.

22.2 Team members may have any body parts inside the tunnel, but all feet inside the tunnel must be in contact with the door or deflector.

22.3 Each team is allocated 60 seconds of flying time. The first 35 seconds is judgeable, with the light flashing after 45 seconds, giving 15 seconds to exit the flight chamber.

23. Scoring Sequential Rounds

23.1 A team will score one point for each visually judgeable, correctly completed, scoring formation performed in the sequence within the allotted Working Time of each round. Teams may continue scoring by continually repeating the sequence.

23.2 In the case of an omitted formation three points will be deducted for each omission. The point will also not be awarded resulting effectively in a 4 point penalty. If an infringement in the scoring formation of a block sequence is carried into the Inter, this will be considered as one infringement only, provided that the intent of the Inter requirements for the next formation is demonstrated and no other infringement occurs in the Inter.

23.3 The minimum score for any round is zero points.

24. Re-flights & appeal

24.1 Re-flights will only take place at the Chief Judge's and Meet Directors discretion.

24.2 In the event of a team disputing a judging decision, an appeal may be lodged through the FS coordinator. An appeal fee of €45 will be payable for each appeal raised, regardless of the outcome.

24.3 Appeals must be received within two hours of the round scores being released. Appeals received after this time will not be allowed.

24.4 The Chief Judge and Meet Director will decide if a round is eligible to be re-judged. The team must specify which point or points and/or points in time they want re-judged.

24.5 The same judging panel will re-judge the flight.

24.6 A single appeal and re-judge will be accepted per team per competition. The re-judged round decision will be final regardless of points scored being more or less than the initial judgment.

24.7 Decisions made at the judge's discretion cannot be appealed.

24.8 An appeal will be re-judged as if the video was watched for the first time.

25. Semi-Finals, Finals (Professional only) & Place Ties (Both Categories)

25.1 Semi-Finals: The ninth round shall be the Semi-Final Round, consisting of all teams.

25.2 Finals: The tenth round shall be the Final Round, consisting of all teams.

25.3 Place Ties: In the event of a tie for one of the top 3 places, a fly-off will take place at the discretion of the Chief Judge's and Meet Director. If the round is tied in points at the end of the fly-off, the team to reach the final formation in the shortest time will be declared the winner. If a winner cannot be determined still, the fastest team to the last scoring formation in the last complete round will win. If for any reason, a fly-off is not possible, the team with the highest score in any round will take the higher placing. If all scores are tied, the team with the highest last round score will win working back towards round 1.

26. Judging

26.1 A minimum of three judges must evaluate each team's performance.

26.2 The Chief Judge is responsible for all judging and scoring.

26.3 A majority of Judges must agree in the evaluation in order to;

- credit the scoring formation, or
- assign an omission or Infringement, or
- determine an NV situation.

26.4 The Judges will watch the video evidence of each jump (1) one time at normal speed to Determine points in time. The moment of freeze frame at the end of working time will be Determined at the first viewing. If a judgement call occurs, a second viewing of the jump will be Conducted at normal or reduced speed between 70-90 per cent of normal speed. At the request Of any Judge, a (3rd) third view of part(s) of the jump can be conducted at normal or Reduced speed. The speed of the second- and third viewings (normal or reduced) will be Determined by the Event Judge. The Chief Judge will decide prior to the start of the Competition the percentage of reduced speed to be used for the different Events. The freeze Frame from the first viewing will be applied on each viewing

26.5 If, after the viewings are completed, and within fifteen seconds of the knowledge of the result, the Chief Judge or any Judge on the panel considers that an absolutely incorrect assessment has occurred, the Chief Judge or event judge will direct that only that part(s) of the flight in question be reviewed. If the review results in a unanimous decision by the Judges on the part(s) of the performance in question, the score for the flight will be adjusted accordingly. Only one review is permitted for each flight.

26.6 In the event of the InTime system failing the judges will use a score sheet and manually score the rounds.

26.7.1 The judges will use an electronic scoring system to record the evaluation of performance. The chronometer will be operated by the judges or by a person(s) appointed by the Chief Judge. The judges may correct their evaluation record after the flight has been judged. At the end of working time, freeze frame of the image will be applied on each viewing, based on the timing taken from the first viewing only.

26.7.2 If the Judges use a score sheet to record their evaluation, they will operate their own chronometer and they will use the signs below. In this case the score sheets of all judges must be collected immediately after the judges have scored the flight for evaluation by the scoring section. The results of the evaluation will be checked by at least one

judge.

Situation:

Correct scoring formation /.
Infringement 0.
Omission X.
NV situation NV.
End of Working Time //.

27. Determination of the Champion Team

27.1 The title of 2019 Wind Games Champion FS Open team will be awarded to the team with the highest scores in the completed AAA category rounds.

Information or questions can be directed to

proflyer@windoor-realfly.com