



WORLD **POPS** MEET
2026
POLAND

16th World POPS 2026

Parachutists Over Phorty Society (POPS)

Precision Accuracy Rules



PL 2026



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01

Objective

a) Competitors aim to land on the centre of a 2 cm target (dead centre).

b) Jumps will be from 1100 m AGL (3,300 ft.), with a maximum of five competitors per pass over the target area. The Meet Director may lower the altitude to 915 m AGL (3,000 ft.) if meteorological conditions require it.

c) The competitors will be arranged in teams (each team will have 5 persons) the exit order of each load or pass based on canopy size and descent rate and are responsible for organising a stack and must allow the “low man” the right of way.

d) The competitor will be issued a number this must be attached to the left side of their harness.

e) The events will comprise the following disciplines:

- I. Team accuracy landing (female and male together);
- II. Individual accuracy landing
 - POPS
 - SOS
 - JOS

02

Wind Drift Indicator

a) Prior to starting the event, or if jumping has been interrupted for more than sixty (60) minutes, at least one wind drift indicator must be dropped from an altitude 600m AGL (2,000ft.) and above the target by an experienced parachutist.

b) The wind drift indicator must have approximately the same rate of descent as the parachutes used by most of the competitors. Its wind drift indicator landing point must be observed by the competitors.

c) Continuity of the event and the opportunity for competitors to observe canopies in the air is considered sufficient for all competitors to evaluate the opening point.

d) When the boarding area is not close to the target area, as determined by the Chief judge and Meet Director and competitors have been at the boarding area for more than 60 minutes, they must be informed of the wind speed and direction at the target area before boarding.





03

Exit Point

- a)** Each team on an individual pass will determine his/her own exit point.
- b)** Re-jump will be have individual pass.

04

Wind Speed

- a)** The maximum allowable wind speed at ground level in the accuracy event will be set by the Chief Judge and Meet Director at 7 m/s. Their decision will take into account the area surrounding the target and the likelihood of turbulence during the final approach to the target.

This limit will be given to the competitors at the initial briefing and will be in effect for the duration of the competition. A competitor who lands during the period 10 seconds before the wind speed exceeds the limit, while the wind speed is over the limit and 30 seconds after the wind speed has returned below the limit, and does not score a dead centre, may accept a re-jump.

- b)** The competitor must make an immediate decision within 15 seconds of landing and before the next competitor lands and must inform the Event or Chief Judge of their decision, otherwise that competitor must do a re-jump.
- c)** The event will be automatically interrupted for a minimum of 5 minutes, if the ground wind speed exceeds 1 m/s more than the agreed wind limit.





05

Wind Direction on the Ground

a) The windsock must be capable of responding to winds of more than 2 m/s and be acceptable to the Chief Judge. The judges will determine its location, which is at a fixed place, approximately 60 m from the target centre. This decision is not subject to any protest by a competitor.

b) A wind direction indicator (streamer) mounted on a pole, which is capable of responding to winds of less than 2 m/s will be placed by the Chief Judge, who will decide the position. Its position is not subject to any protest by a competitor.

c) The wind speed and direction will be monitored and recorded by an automatic anemometric system, which must function without interruption.

d) The location of the system will be determined by the judges and is not subject to any protest by a competitor.

06

Target

a) The centre of the target must be an Automatic Measuring Device (AMD) with a Dead Centre Disc of 2 cm diameter. The device must be kept as flat as possible, and capable of measuring to a minimum distance of 16 cm in increments of not more than 1 cm.

b) The AMD is placed centrally on a tuffet, which has to be acceptable to the Chief Judge and should have the following approximate specifications:

- I. Diameter: app. 5 m;
- II. Thickness: a minimum of 30 cm;
- III. Colour: any colour.

c) The target must have a clearly marked circle of 20 m radius centred around the dead centre disc.

d) The AMD must be repositioned immediately after the landing of any competitor who moves or covers its location.

e) In order not to damage the AMD, suitable footwear must be worn.





07

Presence on the Target

- a)** The only persons allowed within the 20 m circle during jumping are the judges and necessary members of the organising staff, clearly identifiable.
- b)** During the final approach of a competitor, only judges are allowed within 5 metres. Exceptions to this rule are the responsibility of the Chief Judge and require no previous agreement by the competitors.
- c)** After landing, competitors must leave the target area immediately.

08

Re-Jumps

- a)** Any malfunction of the main parachute canopy, which creates a control problem for a competitor, may merit a re-jump. In this case the competitor must indicate immediately that he has such a problem by signalling with his arms or legs outstretched, or other suitable signal, throughout most of the descent and must make no attempt to land in the target area.
- b)** Following a malfunction, the inspection of the equipment immediately after the competitor has landed must indicate that the competitor did suffer a malfunction that was not created by the competitor themselves.
- c)** A control problem is a condition in the deployment of the parachute such that it is virtually impossible to attempt a precision target approach, or that the main canopy configuration is such as to prevent the competitor from demonstrating his skill.
- d)** If there is a sudden change in ground wind direction of more than 90 degrees when the wind speed is more than 3 m/s and automatically recorded by an electronic device, during the period commencing 30 secs before and ending 15 secs after the competitor's landing, the competitor has the choice of accepting the score or making a re-jump. The competitor's decision must be made immediately.
- e)** If two or more competitor's approach and/or land on the target simultaneously or close together, and in the process interfere with each other, a re-jump for one, or both, or neither may be awarded by the Chief Judge.





- f)** If an AMD is found to be defective or not reset and the first point of contact has been on it, and above does not apply, the affected competitor(s) must be offered a re-jump.
- g)** Only the affected competitor(s) will make a re-jump and get a new score. The exit altitude for re-jumps will be decided by the Meet Director and be between 750 and 1100m.
- h)** If the AMD registers a score and in the opinion of the judges at the target the first point of contact was not on the AMD, the competitor will not be granted a re-jump, and must receive a score of 16 cm.

09

Scoring Accuracy Landing

- a)** The landing point is the first point of body contact with the surface or the AMD.
- b)** The AMD must register the distance between the landing point and the edge of the dead centre disc when the landing point is on the AMD.
- c)** Any landing point off the AMD must be given a score of 16 cm.
- d)** A Video Viewing system may be used (for example: tablet with slow motion) at the discretion of the Chief Judge for any decision found necessary. This decision is not grounds for protest.

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Performance

- a)** The event consists of eight rounds (minimum two for a valid event).
- b)** The winner is the competitor with the lowest cumulative score at the end of all completed rounds. An organizer is free to choose whether to conduct the female classification.
- c)** There will be no tie-break jumps. In case of a tie between the three top ranking competitors, the winner will be the one having obtained the greater number of low scores (i.e. 0cm, 1cm, 2cm, ...) (see example below).





	1	2	3	4	5	6	7	8	Total	
Athlete A	0	0	2	2	0	0	0	0	4	Winning athlete
Athlete B	1	1	1	1	0	0	0	0	4	

d) If the tie cannot be broken, the athletes concerned, the winner will be the athlete with lower scores from the last rounds (see example below).

	1	2	3	4	5	6	7	8	Total	
Athlete A	0	0	0	2	2	0	0	0	4	Winning athlete
Athlete B	0	0	0	0	2	0	2	0	4	

e) If the tie cannot be broken, the competitors concerned, will remain tied (see also FAI rules).

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Team Accuracy Landing Event

a) A team may be composed of POPS, SOS, JOS or mixed.

b) There is only one classification in team accuracy landing, no matter team is composed of POPS, SOS, JOS or mixed.

c) All five (5) scores count for the team event. If a team consists of less than 5 competitors 16 cm will be awarded for each free place.

d) There will be no tie-break jumps. In case of a tie between the three top-ranking teams, the winner will be the team that has having obtained the best score in any one valid round of the event involved. (see example below).

e) If the tie cannot be broken, the teams concerned, the winner will be the team with lower scores from the last rounds. (see example below).

	1	2	3	4	5	6	7	8	Total	
Team A	3	4	5	2	1	0	3	4	22	Winning team
Team B	2	3	2	2	4	6	1	2	22	
	1	2	3	4	5	6	7	8	Total	
Team A	4	3	4	5	2	1	0	3	22	
Team B	3	4	5	4	2	1	3	0	22	Winning team





12

Canopy

a) Only competitors jumping canopies meeting the definition of a “Precision Accuracy canopy” will be allowed to take part in this event. Any uncertainty will be subject to a decision from the judges, which is not subject to any protest.

b) A Precision Accuracy canopy is defined as less than 1.1 wing loading.



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