

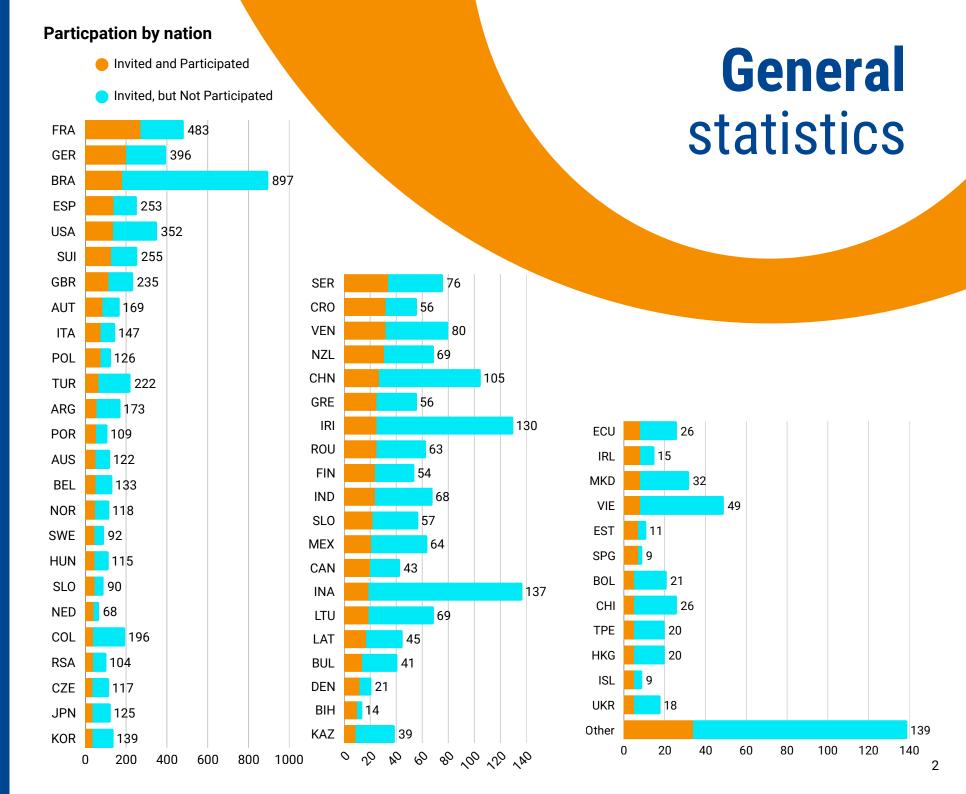


CIVL Sport Class Survey

October 23 - November 1, 2025



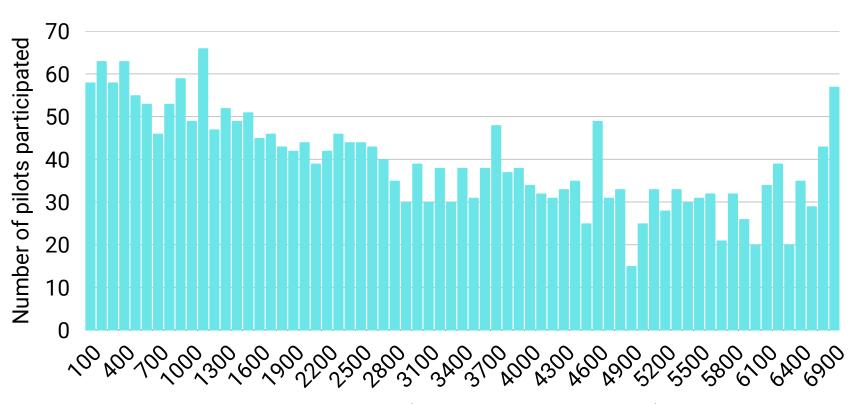






General statistics

Particpation by rank



Rank in WPRS (each bar = 100 positions)



General statistics

The survey was run in 4 target groups:

- "Top 300" 300 pilots ranked 1-300 in WPRS
- "1 Sport" Pilots ranked 301+ who have at least 1 Sport class event in WPRS
- "301-1500" Pilots ranked between 301 and 1500 (including) in WPRS who do not have any Sport Class event in the ranking
- "1500+" Pilots ranked 1501 and below who do no have any Sport class event in the ranking.

5291 Sport

178
Top 300

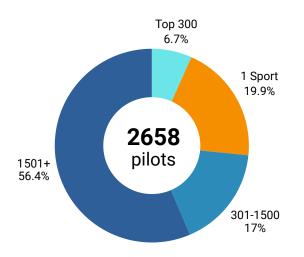
451 301-1500

Participated

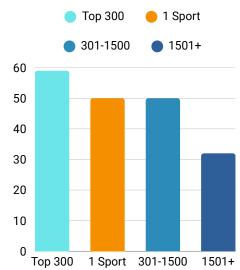
1500 1500+



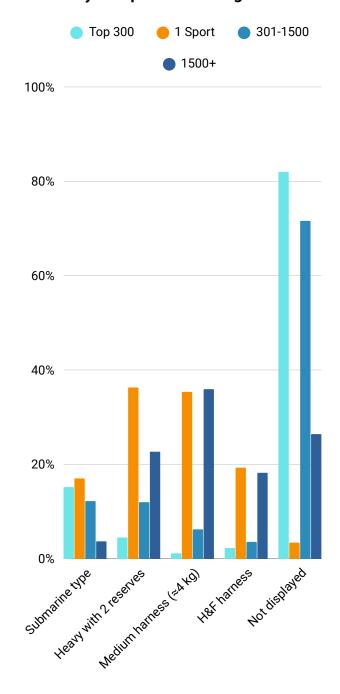
Particpation



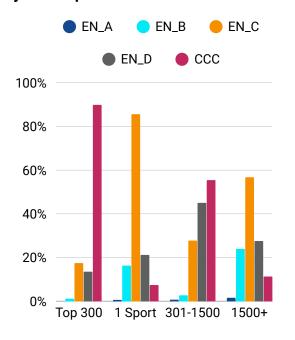
Response Rate %



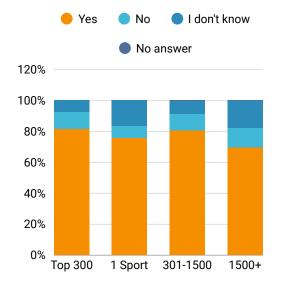
What type of harness do you compete with your Sport Class wing?



What is the certification of the wings you compete on?



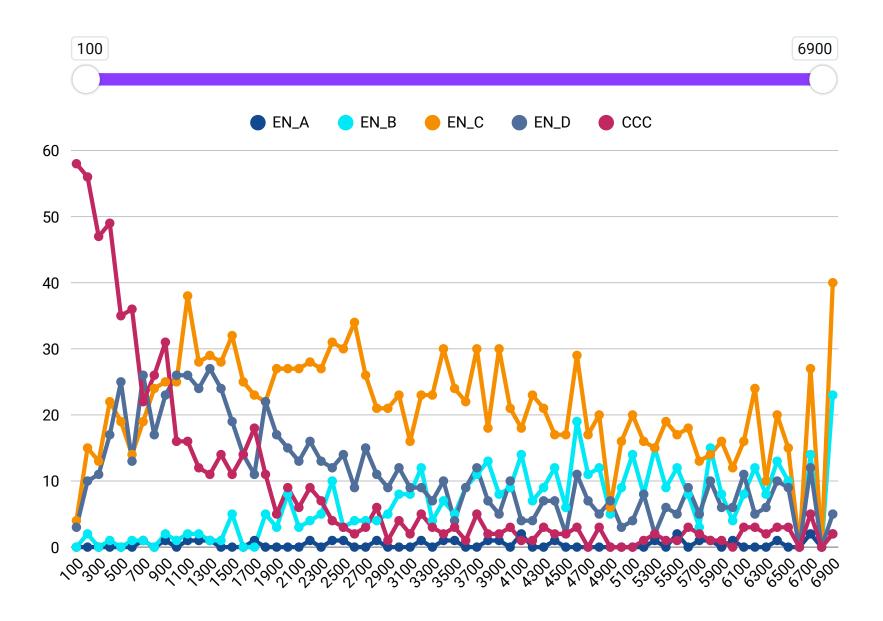
Would you support a rule that specifies minimum requirements for harnesses (e.g. for protection, visibility, etc)?





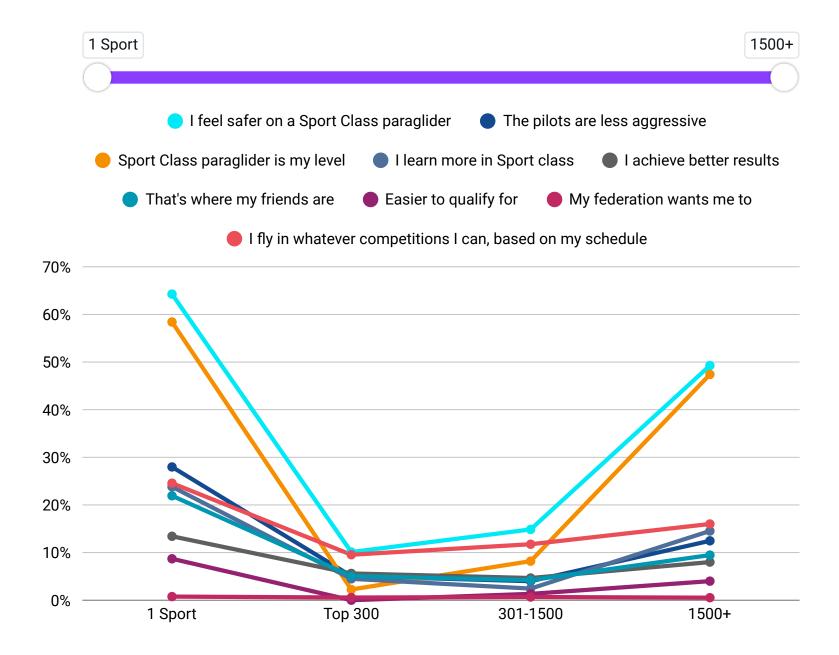
The use of Various classes of Paragliding wings among the survey participants by WPRS rank

NB! One pilot may use more than 1 wing. Hereinafter ranking date 1 October, 2025.





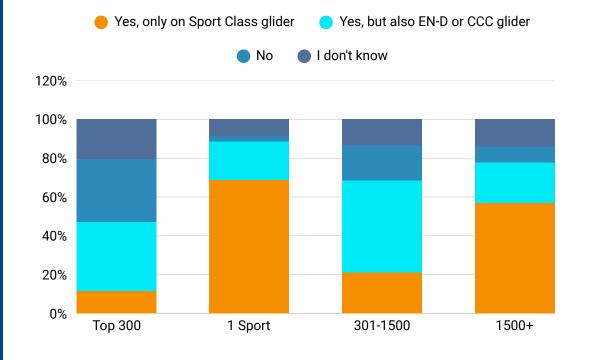
Why do you compete on a Sport Class glider?

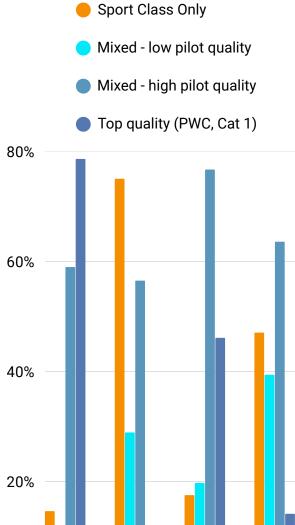




When there is Sport Class Ranking (and World Championships), do you plan to compete on a Sport Class glider?

What are your preferable competitions?





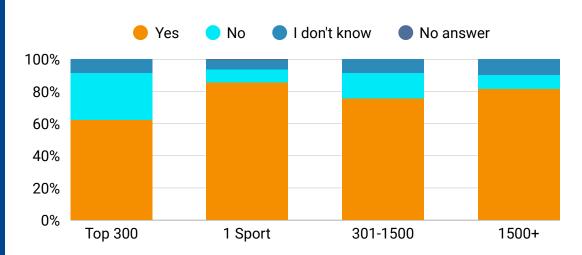
Top 300

1 Sport

301-1500

1500+

In mixed competitions, should Sport Class be scored separately?



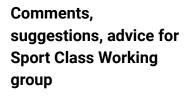


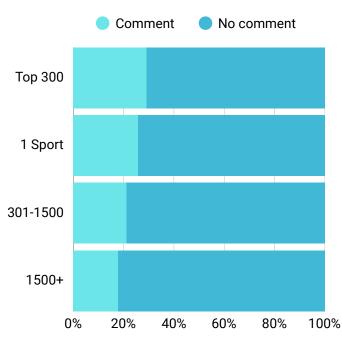
Your opinion on Sport class definition

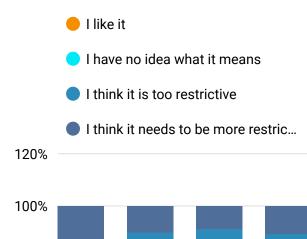
The CIVL Sport Class Working Group has come up with the following specification of what qualifies as a "Sport Class" wing. Important: The working group believes allowing any EN-C or lower-certified wing in high-level Sport Class events would push manufacturers to design overly demanding wings that still pass EN-C certification. To prevent this, the group has developed the following criteria as limitations for future events. These restrictions still permit most current EN-C wings. While not mandatory for all competitions, they would be required at World Championships and recommended for top-level Sport Class events.

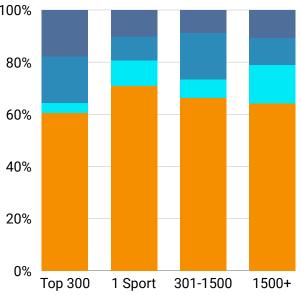
To be a "Sport Class" wing (CSC - CIVL Sport Class), a wing must adhere to the following:

- Be EN-C certified
- Have a flat aspect ratio of not more than 6.7
- Have a fixed speed limiter (such as on CCC wings. Most already do)





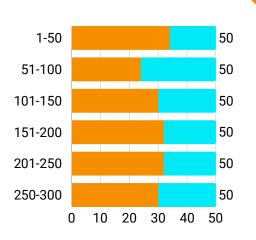


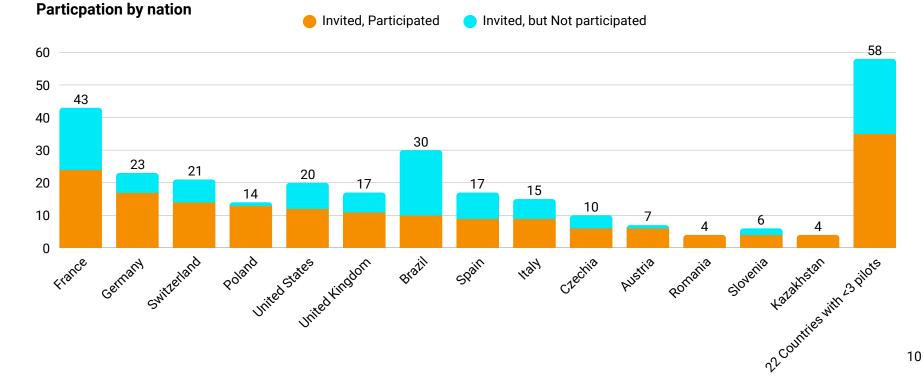




Participation by rank

Top 300 pilots in WPRS







Sport Class Survey 2025

1 Sport pilots group

