

## Consequential Changes from the Proposal Dealing with ABR B.16.2 Team Classification Detail from the Proposals

### F2B) 4.2.12 Classification

France

*Delete line d) of the paragraph 4.2.12.  
Renummer line e) (becomes d)) and f) (becomes e)).*

~~d) To establish the national scores for team classification add the numerical placing of the three team members of each nation. Teams are ranked according to the lowest numerical sum of placings to highest, with complete three competitor teams ahead of two competitor teams which in turn are ranked ahead one competitor teams.~~

Reason: Consequential change to the rule change ABR B.16.2. regarding team classification.

### F2C) 4.3.11 International team classification

France

*Delete paragraph 4.3.11.  
Renummer paragraph 4.312. (becomes 4.3.11.) and 4.3.13. (becomes 4.312.)*

~~International team classification is established by adding the numerical position achieved by each individual team. The team with the lowest total is ranked first, etc. with complete three team teams ahead of two team teams which in turn are ranked ahead of single team entries. In case of a team tie, the best individual placing decides.~~

Reason: Consequential change to the rule change ABR B.16.2. regarding team classification.

### F2D) 4.4.14. Individual and Team Classification

France

*Delete aline a k) of the paragraph 4.4.14.*

~~k) The team classification is established by taking the total scores, obtained in 4.4.14.g) above, of the three best scoring members of the team and adding them together. In the case of a team tie, the team with the lower sum of place numbers, given in order from the top, wins. If still equal, the best individual placing decides. Complete three competitor teams are ranked ahead of two competitor teams which, in turn, are ranked ahead of single competitor entries.~~

Reason: Consequential change to the rule change ABR B.16.2. regarding team classification.

### F3A) 5.1.9 Classification

France

*Delete the 3rd paragraph.*

~~The team classification is established at the end of the competition (after the finals) by adding the numerical final placing of the best three team members of each nation. Teams are ranked according to the lowest numerical scores to highest, with complete three competitor teams, ahead of two competitor teams which in turn are ranked ahead one competitor teams. In the case of a tie, the best individual placing decides the team ranking.~~

Reason: Consequential change to the rule change ABR B.16.2. regarding team classification.

### F3C) 5.4.11. Classification

France

*Consequential change.  
Delete the last aline a of the paragraph 5.4.11.*

~~The team classification for World and Continental Championships is established at the end of the competition (after the fly-off flights) by adding the numerical final placing of the best three team members of each nation. Teams are ranked according to the lowest numerical scores to highest, with complete three-competitor teams, ahead of two-competitor teams which in turn are ranked ahead one-competitor teams.. In the case of a tie, the best individual placing decides the team ranking.~~

Reason: Consequential change to the rule change ABR B.16.2. regarding team classification.

**F3D) 5.2.20. Scoring and Classification**

**France**

~~Delete paragraph 5.2.20.1.~~

~~Renumber paragraph 5.2.20.2 (becomes 5.2.20.1.).~~

~~To establish the scores for the international team classification, add the final individual scores of the members of the team. Teams are ranked according to the lowest numerical scores to highest, with complete three-competitors teams, ahead of two-competitors teams which in turn are ranked ahead one-competitor teams. In the case of a tie, the team with the lower sum of place numbers, given of order from the top, wins. If still equal, the best individual placing decides.~~

Reason: Consequential change to the rule change ABR B.16.2. regarding team classification.

**SM) 4.8. Timing and Classification**

**France**

~~Modify the paragraph 4.8.4. as follows:~~

~~In order to decide the winner when there is a tie, additional deciding flights shall be made immediately after the last flight of the event has been completed. The maximum time of flight in each additional round shall be increased by two (2) minutes on the maximum time of flight of the previous round. There shall be only one attempt for each additional flight. The times of the additional flights shall not be included in the final figures of classification for teams, there are for the purpose of determining the winner and for awarding the prizes attached to the title. The organizer will decide the time during which all competitors must launch their models. In the case of a tie in the team classification, the best individual score (classification) will be used.~~

~~There shall be no more than two fly-off rounds to determine the winner. The second fly-off round will be timed to the completion of the flight for final results.~~

Reason: Consequential change to the rule change ABR B.16.2 regarding team classification.

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