

Proposal N°42

Proposal from

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Proposal title

Change rules for paramotors for speed over a closed circuit

Existing text

3.15 Special rules for speed over a closed circuit.

3.15.1 Records may be claimed for speed over closed circuits of 50, 100, 500 and 1000 Km.

3.15.2 The length of the closed circuit shall not be less than the record distance being claimed.

3.15.3 Before crossing the start line the aircraft shall fly level for the last 1,000 metres within a tolerance of 100 metres.

3.15.4 The altitude of the aircraft at the finish line shall not be less than its altitude at the start line.

3.15.5 The speed adopted shall be calculated as the speed over the record distance being claimed, not the length of the closed circuit flown.

New text

3.15 Special rules for speed over a closed circuit.

3.15.1 Records may be claimed for speed over closed circuits of - 50, 100, 500 and 1000 Km , **25 km for classes P**.

3.15.2 The length of the closed circuit shall not be less than the record distance being claimed.

3.15.3 Before crossing the start line the aircraft shall fly level for the last 1,000 metres (**500 metres in classes P**) within a tolerance of 100 metres.

3.15.4 The altitude of the aircraft at the finish line shall not be less than its altitude at the start line.

3.15.5 The speed adopted shall be calculated as the speed over the record distance being claimed, not the length of the closed circuit flown.

Reason

It is not appropriate to require the same distance for a RA which flies at 300 km/h and a Paramotor which flies at 60 km/h .

A distance requirement adapted to the speed must be considered.

