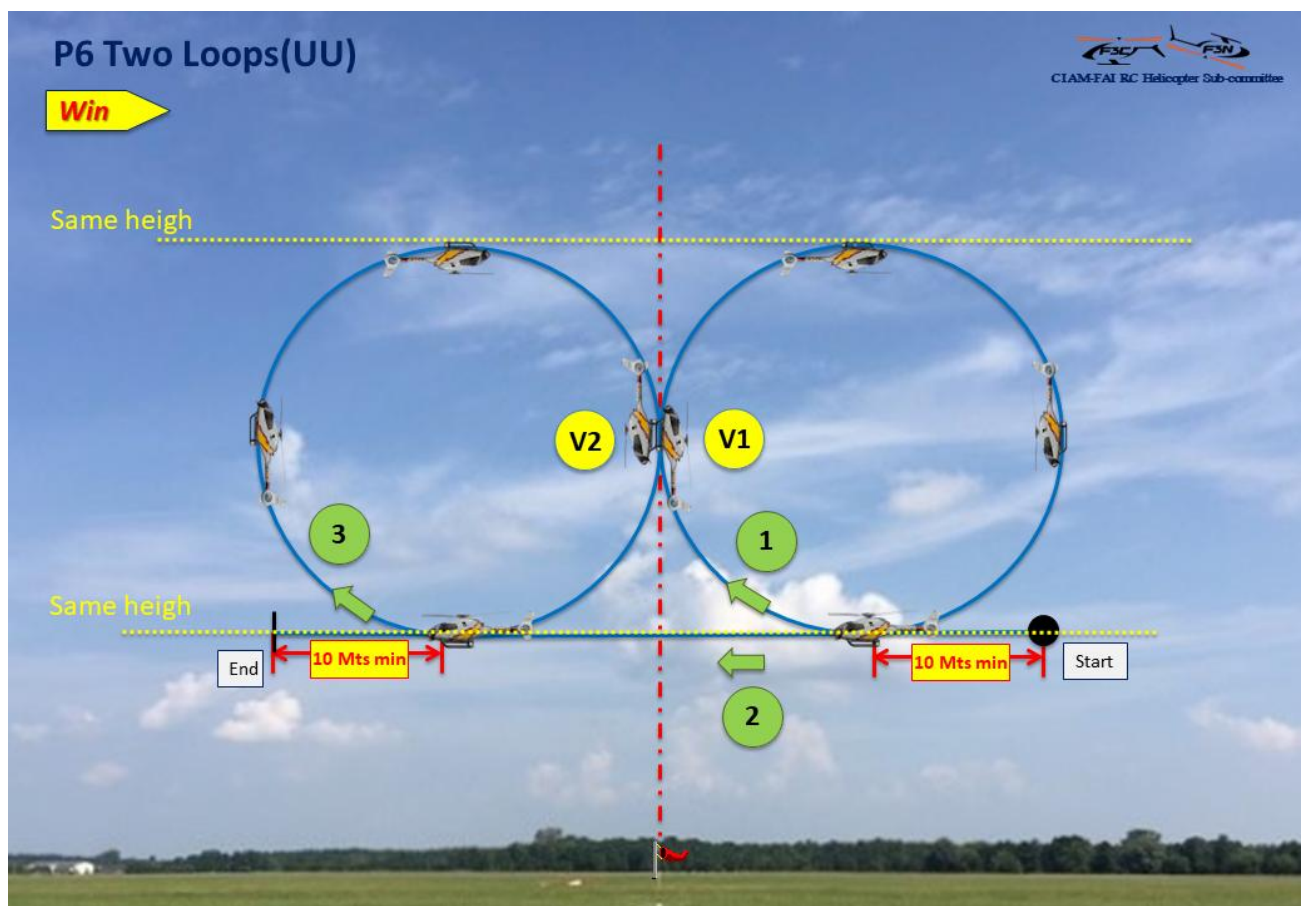


P6 : TWO LOOPS (UU)



Presentation created by Eladi LOZANO and LACÔME Roger

P6 : TWO LOOPS (UU)

K=1.0

MA flies straight and level for a minimum of 10 m, performs an inside loop before the centerline where the MA is exactly vertical in upward position at the centre line, followed by a straight line and performs a second inside loop where the MA is exactly vertical in downward position at the centerline, followed by a straight and level flight of at least 10 m and at the same height as when entering the figure.

Comments:

The first point concerns the "V1" and "V2" passage points which must be carried out on the centre line. For this, the straight line «2» must be the right length, except most of the time it is too short and the second loop is too far to the right. It is better that it is a little too long rather than too short.

The second point concerns the change in altitude of the base of the second loop, which is often higher.

The third point concerns the difference in the radius of the loops.

Thanks for your interest