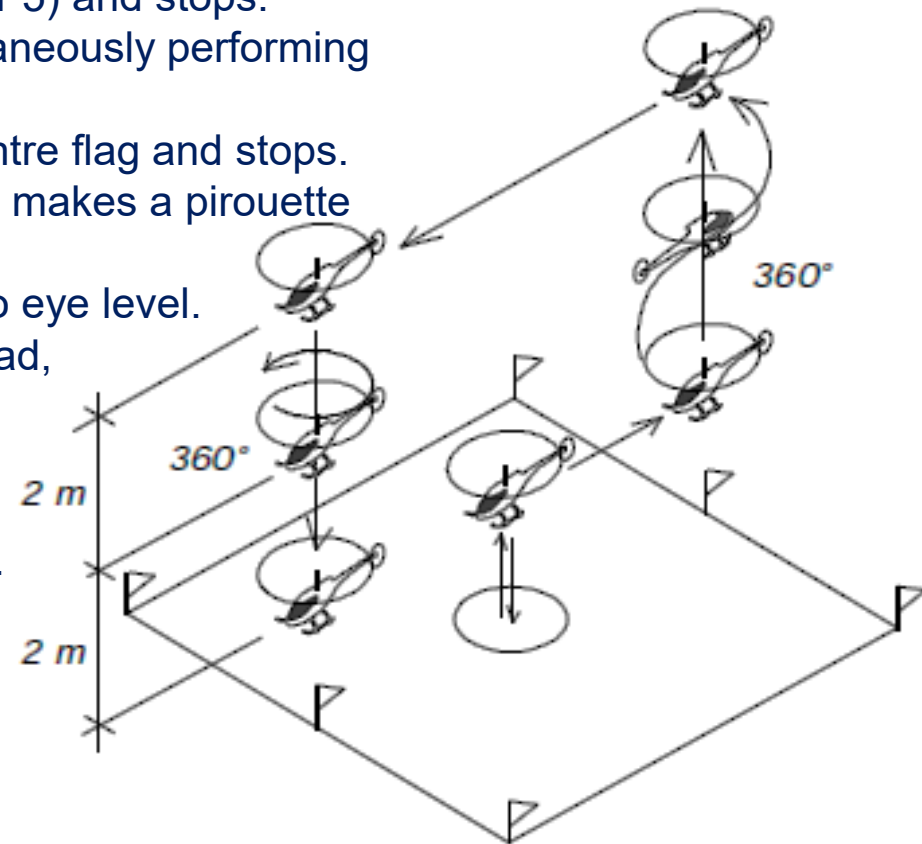


A1. VERTICAL RECTANGLE 1 - UPWIND/UPWIND

- Model aircraft takes off vertically from the helipad and ascends to eye level and stops.
- It then flies backwards to one of the centre flags (2 or 5) and stops.
- Model aircraft then climbs vertically 4 m while simultaneously performing a slow 360 degree pirouette and stops.
- Model aircraft then flies forward 10 m to opposite centre flag and stops.
- Model aircraft then descends 2 m and stops before it makes a pirouette in the opposite direction to the first pirouette.
- Model aircraft makes a stop before it descends 2m to eye level.
- Model aircraft then flies backward to the centre helipad, makes a stop before it lands on the helipad.

Points will be subtracted for the following reasons:

1. Lateral position changed during 360 degree pirouette.
2. Pirouettes were not exactly 360 degrees.
3. Pirouettes were not centred over the flags.
4. Pirouettes were same direction (score = zero).



IMPORTANT NOTE

Previously, the minimum height after takeoff was eye level. **1 VERTICAL RECTANGLE 1**
Currently, for safety and standardization, the height is 2 m. With this change, the figure's height in its 10 m run between flags could be up to 7 m. And instead of rising 4 m, it could be 5 m.
Due to the update, in the flight area, flag 2 becomes flag 1, and flag 5 becomes flag 2.

Vertical Rectangle A1. 2002-2005 (UU)

