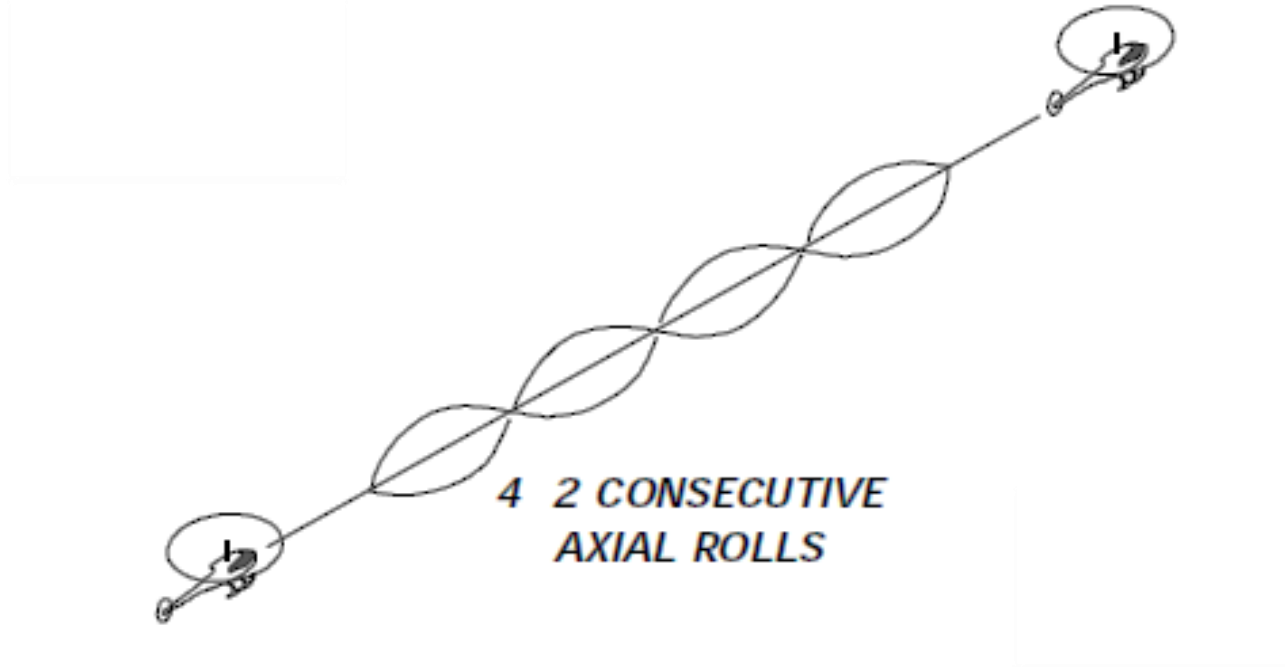


A4. TWO CONSECUTIVE AXIAL ROLLS – DOWNWIND/DOWNWIND



- Model aircraft flies straight and level for a minimum of 10m.
- Model aircraft executes two (2) consecutive rolls while maintaining longitudinal axis in the direction of flight. Rolls may be executed in either direction.
- The total duration must be a minimum of 4 seconds. Model aircraft must be in upright attitude when it crosses the centreline (CL in Figure 5.4.A).
- Points will be subtracted for the following reasons:
 1. Model aircraft hesitated between rolls.

A4. TWO CONSECUTIVE AXIAL ROLLS – DOWNWIND/DOWNWIND

