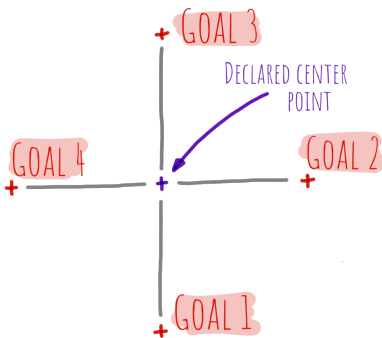


Launch area	Individual launch	Sunrise/Sunset	-
Launch period	11.05. - 31.08.2021	Min. ILP → goals	2km
PZs in force	all active	Next briefing	-
Solo flight	not required	QNH	-

Task	1 HWZ Hesitation waltz (Rule 15.3)	Task order	in order
a. Position of various set goals/targets  Goal 1: 1km south of declared center point Goal 2: 1km east of declared center point Goal 3: 1km north of declared center point Goal 4: 1km west of declared center point The center of all goals must be declared in loggergoal #1 before take off (coordinates and altitude). The altitude must be at least 1000ft higher than the declaration point (TO point). All goals are at the altitude of the declared center. The result will be the 3D-distance from the mark to the nearest goal.			
		MMA	-
		Marker color	-
		Marker drop	-
		Loggermarker	1
Scoring period	TO time + 30min		
Scoring area	entire contest area		

Task	2 LRN Land Run (Rule 15.12)	Task order	in any order
a. Location of point "A" b. Method of determining point "B" c. Method of determining point "C" d. Description of scoring area(s)		loggermarker #2 loggermarker #3, between A and C loggermarker #4, pushed latest 50min after point A entire contest area	
		MMA	-
		Marker color	-
		Marker drop	-
		Loggermarker	2,3,4
Scoring period	TO time + 130min		
Scoring area	entire contest area		

Task	3 PDG Pilot Declared Goal (Rule 15.1)	Task order	in any order
a. Method of declaration b. Number of goals permitted c. Goals available for declaration d. Minimum and maximum distances between declaration point and declared goal		in loggergoal #2 before mark of task 1 1 any coordinate with altitude (at least 1000ft higher than the declaration point) minimum 3km, no maximum	
The result is the ratio of the 3D-distance (in m) from the mark to the goal divided by the distance (in km) between the declaration point and the goal. Smallest result is best.			
		MMA	-
		Marker color	-
		Marker drop	-
		Loggermarker	5
Scoring period	Declaration time + 90min		
Scoring area	entire contest area		