Task data sheet

07/08/18 **04:45**

Tasks #1, #2, #3, #4, #5
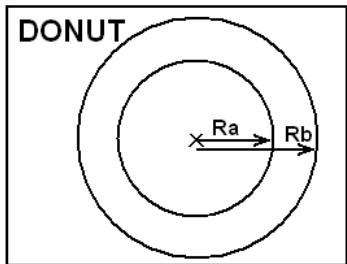
Launch area	**Individual launch**	Sunrise/Sunset **05:00 / 20:00**
Launch period	**pilot choice**	Min. ILP → goals **1km**
PZs in force	**PZ2, PZ5, PZ6 not active**	Next briefing **17:30**
Solo flight	**not required**	QNH **-**

Task 1 FIN Fly In (Rule 15.4)

a. Position of set goal/target **7672 / 8596**

Task order	**in any order**
MMA	**R50m**
Marker color	**silver**
Marker drop	**gravity**
Loggermarker	**1**

Scoring period **ends at 0830**
Scoring area **entire contest area**

Task 2 JDG Judge Declared Goal (Rule 15.2)

a. Position of set goal/target **7747 / 8509**

Task order	**in any order**
MMA	**R50m**
Marker color	**red**
Marker drop	**gravity**
Loggermarker	**2**

Scoring period **ends at 0830**
Scoring area **entire contest area**

Task 3 HWZ Hesitation waltz (Rule 15.3)

a. Position of various set goals/targets

7888 / 8434
7914 / 8418
7934 / 8383

Task order	**in any order**
MMA	**R50m**
Marker color	**pink**
Marker drop	**gravity**
Loggermarker	**3**

Scoring period **ends at 0830**
Scoring area **entire contest area**

Task 4 JDG Judge Declared Goal (Rule 15.2)

a. Position of set goal/target **8402 / 8245**

Task order	**in any order**
MMA	**R50m**
Marker color	**purple**
Marker drop	**gravity**
Loggermarker	**4**

Scoring period **ends at 0830**
Scoring area **entire contest area**

Task 5 3DT Pilot Declared Donut (Rule 15.20)

Task order **in any order**

a. Description of set airspaces and method of declaration

Ra = 1km, Rb = 1,5km
Pilot must declare the centre point of the donut.
Minimum distance between declaration point and centrepoint is 1,5 km.
Declare in Loggergoal 1, Max number of declarations: 2

DONUT — Ra, Rb

MMA	**-**
Marker color	**TP**
Marker drop	**-**
Loggermarker	**-**

Scoring period **ends at 0830**
Scoring area **see diagram**