Task data sheet   01/07/2016   19:00

Launch period	**19:30 - 21:00**	Tasks	**#10, #11, #12, #13**
PZs	**all active**	Solo flight	**required**
Launch area	**ILP, to the west from gridlne 4500 vertical or 4200 horizontal**	QNH	**1015**
Next briefing	**4:30**	Sunrise/Sunset	**4:50/22:00**

Task   10 PDG Pilot Declared Goal (Rule 15.1)   Task order   **in order**

- a. Method of declaration
- b. Number of goals permitted
- c. Goals available for declaration
- d. Minimum and maximum distances of goal(s) from ILP

In loggergoal #1 before TO
max. 1
any coordinate with Alt.
min. 1,5 km max. 3,5 km from ILP

		MMA	-
		Marker color	-
Scoring period	**ends at 2130**	Marker drop	-
Scoring area	**entire contest area**	Loggermarker	**1**

Task   11 HWZ Hesitation waltz (Rule 15.3)   Task order   **in order**

- a. Position of various set goals/targets

039 - 5181/4831 - 204 ft
041 - 5003/4747 - 218 ft

Note: MMA of 039 - R50m
MMA of 041 - inside of running path.

		MMA	**Note**
		Marker color	**yellow**
Scoring period	**ends at 2130**	Marker drop	**free**
Scoring area	**entire contest area**	Loggermarker	**2**

Task   12 MDT Minimum Distance Time (Rule 15.13)   Task order   **in any order**

- a. Arrangements of timing

- b. Minimum set time or distance
- c. Reference point

The task starts with pressing LM3 and ends with pressing LM4.
10 min.
LM3, which has to be east of gridline 5250 vertical

		MMA	-
		Marker color	-
Scoring period	**ends at 2145**	Marker drop	-
Scoring area	**entire contest area**	Loggermarker	**3, 4**

Task   13 3DT 3D-Task (Rule 15.20)   Task order   **in any order**

- a. Description of set airspaces

See sketch

The task starts with pressing LM5.
The result is the accumulated time in seconds multiplied by 2 in zone A and by 1 in zone B.

		MMA	-
		Marker color	-
Scoring period	**ends at 21:45**	Marker drop	-
Scoring area	**entire contest area**	Loggermarker	**5**

NOTE: Pilots have to start flight with Tasks 10 and 11 in order. Tasks 12 and 13 can be done in any order.