

## Task data sheet

1010

QNH

**22/07/2018** morning Tasks #15, #16, #

not required

Tasks #15, #16, #17

Launch period 0500 - 0615 Sunrise/Sunset 0450/2045

Launch area individual E of 9600 PZs in force all

Min dist. ILP to GLs 2 km Next briefing none

Solo flight

Loggermarker

3

## 34th Polish Hot Air Balloon Championship

Scoring area

entire contest area

Task	15	PDG	Pilot Declared Goal (Rule 15.1)		Task order	in any order
	a	. Method of declaration		to loggergoal 1 before take-off		
	b.	. Numb	per of goals permitted	1		
	C	<ul><li>c. Goals available for declaration</li><li>d. Minimum and maximum distances of goal(s) from</li></ul>		any coordinate and altitude on vert. 9400 min. 2 km		
	d.					
		decla	ration point	min. 2 km from	any goal in this flight	
					MMA	
					Marker color	
Scoring period ends at 0700			ends at 0700		Marker drop	electronic
Scoring area entire contest area			entire contest area		Loggermarker	1
Task	16	FON	Fly On (Rule 15.5)		Task order	in any order
			od of declaration	to loggergoal 2 k	oefore loggermarker 1	
	b	. Numl	per of goals permitted	1		
	-	c. Goals available for declaration		any co-ordinate and altitude on vert. 9200		
	d.	. Minin	num and maximum distances between	min. 2 km		
		declaration point and declared goal		min. 1 km from any goal in this flight		
				the goal shall be declared DURING the flight		
					MMA	
					Marker color	
Scoring period ends at 0715			ends at 0715		Marker drop	electronic
Scoring area entire contest area			entire contest area		Loggermarker	2
Task	17	JDG	Judge Declared Goal (Rule 15.2)		Task order	in any order
	a	. Positi	on of set goal/target	9032/1885		
	a.	. 103111	on or set goal, target	3032/1663	MMA	R=50m
					Marker color	red
Scoring period			ends at 0730		Marker drop	gravity