Open Sao Paolo Championship
8th – 11th June 2023, Boituva

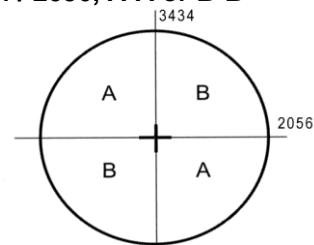## FLIGHT DATA

a. Date:	**08/06/2023 am**	f. Briefing:	**0600 / 1430**
b. Sunrise/sunset	**0650 / 1730**	g. Solo flight :	**NO**
c. PZs in force:	**ALL, PZ01 not active <0800**	h. Search period	**-**
d. Launch area:	**Pilot choice**	i. QNH:	**1018**
e. Launch period:	**Briefing Time + 3h**		

TASK Nr. 10 , PILOT DECLARED GOAL (PDG)

a)	**loggermark#1**
b) Task order	**any order**
c) Marker drop	**-**
d) Marker Measuring Area (MMA)	-
e) Scoring period, scoring area and/or scoring airspace	-0930, entire contest area
f) Task data R15.1.2 **a. Method of declaration**	**in loggergoal#1**
b. Number of goals permitted	**1**
c. Goals available for declarations	**any coordinate with altitude**
d. Min/Max distance of goal(s) from declaration point and any other goals	**min. 1 km, no max.**

The declaration is valid if the altitude is declared. The goal must be a minimum of 500 ft difference from the declaration point.

TASK Nr. 11 , CALCULATED RATE OF APPROACH TASK (CRT)

a)	**MARKER or loggermark#2**
b) Task order	**any order**
c) Marker drop	**BY GRAVITY**
d) Marker Measuring Area (MMA)	50 m
e) Scoring period, scoring area and/or scoring airspace	-0900, entire contest area
f) Task data R15.9.2 **a. Target #1**	**3368 / 2488**
b. Description of scoring area(s) and validity times	
The fabric of target and outside MMA always valid and	**0720-0735 inside MMA**
	0750-0805 inside MMA
	0820-0835 inside MMA
Min/Max distance from ILP to the target min. 3 km, no max.	

TASK Nr. 12 , MINIMUM DISTANCE DOUBLE DROP (MDD)

a)	**MARKER or loggermark#3-4**
b) Task order	**any order**
c) Marker drop	**FREE**
d) Marker Measuring Area (MMA)	50 m
e) Scoring period, scoring area and/or scoring airspace	-0930, entire contest area
f) Task data R15.15.2 **a. Description of scoring areas**	**3434 / 2056, A-A or B-B**

TASK Nr. 13 , FLY ON (FON)

a)	**loggermark#5**
b) Task order	**any order**
c) Marker drop	**-**
d) Marker Measuring Area (MMA)	-
e) Scoring period, scoring area and/or scoring airspace	-0930, entire contest area
f) Task data R15.5.2 **a. Method of declaration**	**in loggergoal#2 before previous mark**
b. Number of goals permitted	**1**
c. Goals available for declarations	**any coordinates**
d. Min/Max distance of goal from previous mark and any other goals	**min. 1 km, no max.**

The declaration is valid if in flight and the altitude is declared. The goal must be a minimum of 500 ft difference from the declaration point.