39º CAMPEONATO BRASILEIRO DE BALONISMO-BOITUVA-SP-BRASIL

TASK SHEET

SATURDAY	Briefing time : 5:45	FLIGHT 3	TASKS 10,11,12,13 and 14

FLIGHT INFORMATION

DATE	June, 13th 2026	Next briefing	5:45 - June14th
Sunrise/Sunset	06:45 / 17:30	Valid PZs	ALL IN FORCE
TAKE OFF TIME	Not before 6:45 and not afer 7:35	Solo flight	N/A
TAKE OFF PLACE		QNH	1017 hPa
Minimum distance	ILP (Individual launch point)	For any target	1,5 Km

TASK # 10 FIN **15,4**	**FLY IN** a)Target position **only one take off permited** **all tasks in any order(split)**	**2145/2658**	**Marker collor : yellow - loggermarker # 1** **marker drop : gravidade** **Scoring period: until : 8:30** **Scoring area : all competion map** **MMA: 30 m**
Task # 11 FON **15.5**	**Fly On (FON)** a) Declaration metod b) Valid Target c) minimum distance of the target to declaration point d) Target altitude no less than 1000 ft above of the declaration point altitude e) number of goals permited d) minimum distance of the target for any target of this task sheet **OBS: Win the best result in 3D. Altitude not declared will be scored as NO RESULT**	**After take off-loggergoal #1 just one declaration** **any coordenate 4x4 of competion map with altitude** **4 Km** **1000 ft above decl. Point** **1(one)+D12** **1 km**	**Marker collor : N/A** **marker: loggermarker #2** **Scoring period: until : 9:30** **Scoring area : all competion map**
TASK # 12 HWZ **15.3**	**Hesitation Waltz (HWZ)** a)Targets position	**2930/2181** **2930/2175** **2930/2168** **3263/2076** **3261/2064**	**Marker collor :rose loggermarker # 3** **marker drop : free** **Scoring period: until : 9:30** **Scoring area : all competion map** **MMA: 30 m of each target**

TASK # 13 HWZ **15.2**	**Hesitation Waltz (HWZ)** a)Target position	**all targets of task 12 except the target scored in task 12**	**Marker collor : verde loggermarker # 4** **marker drop : gravity** **Scoring period: until : 9:30** **Scoring area : all competion map** **MMA: 30 m of each target**

Task #14 FON **15.5**	**Fly On (FON)** a) Declaration metod b) Valid Target c) minimum distance of the target to declaration point d) Target altitude no less than 1000 ft above of the declaration point altitude e) number of goals permited d) minimum distance of the target for any target of this task sheet **The result is the ratio of the 3D distance in(m) from the mark to declared goal divided by the 2D distance (in Km) between the declaration point and the goal. Smallest result is the best. Altitude not declared will be scored as NO RESULT.**	**in flight -loggergoal #2 , just one declaration and the declared target must be different of the target declared in task # 11 more than 2 Km** **any coordenate 4x4 of competion map with altitude** **3 Km** **1000 ft above decl. Point** **1(one)** **1 km**	**Marker collor : N/A** **marker: loggermarker #5** **Scoring period: until : 9:30** **Scoring area : all competion map**