

2nd FAI Junior World Hot Air Balloon Championship

31st August – 6th September, Vichy, France



FLIGHT DATA

a. Date:	05 / 09 / 2014 am	f. Next briefing:	Briefing room at 1730
b. Sunrise/sunset:	0705 / 2025	g. Solo flight :	NO
c. PZs in force:	ALL	h. Search period:	-
d. Launch area:	pilot choice	i. QNH:	1014
e. Launch period:	0700-0800		



TASK Nr. 23, FLY IN (FIN)

a) Marker colour	BLUE, loggermark#1
b) Task order	in order
c) Marker drop	BY GRAVITY!
d) Marker Measuring Area (MMA)	50 m
e) Scoring period, scoring area and/or scoring airspace	-0830, contest area
f) Task data R15.4.2	1076 / 0925, 1107 ft
a. Goal / Target	min. 1 km, no max
b. Min/Max distance from ILP to target	1
c. Number of take-offs permitted	

TASK Nr. 24, 3D SHAPE TASK (3DT)

a) Marker colour	-
b) Task order	in order
c) Marker drop	-
d) Marker Measuring Area (MMA)	-
e) Scoring period, scoring area and/or scoring airspace	-0930
f) Task data R15.20.2	
a. Description of set airspace	1300 / 0960 + Radius 1500 m

TASK Nr. 25, JUDGE DECLARED GOAL (JDG)

a) Marker colour	RED or loggermark#2
b) Task order	in order
c) Marker drop	FREE
d) Marker Measuring Area (MMA)	100 m
e) Scoring period, scoring area and/or scoring airspace	-1000, entire contest area
f) Task data R15.2.2	1728 / 1149, 984 ft
a. Goal / Target	

TASK Nr. 26, HESITATION WALTZ (HWZ)

a) Marker colour	YELLOW or loggermark#3
b) Task order	in order
c) Marker drop	FREE
d) Marker Measuring Area (MMA)	100 m
e) Scoring period, scoring area and/or scoring airspace	-1030, entire contest area
f) Task data R15.3.2	1901 / 1195, 974 ft
a. Goal / Target #1	1929 / 1195, 964 ft
Goal / Target #2	

TASK Nr. 27, FLY ON (FON)

a) Marker colour	loggermark#4
b) Task order	in order
c) Marker drop	-
d) Marker Measuring Area (MMA)	-
e) Scoring period, scoring area and/or scoring airspace	-1100, entire contest area
f) Task data R15.5.2	in loggergoal #1 before loggermark#3
a. Method of declaration	1
b. Number of goals permitted	all valid intersections with altitude
c. Goals available for declarations	min. 1 km, max. 5 km
d. Min/Max distance of goal(s) from previous mark	The declaration is valid if the goal is valid and the altitude is declared.