

2nd FAI Junior World Hot Air Balloon Championship

31st August – 6th September, Vichy, France



FLIGHT DATA

- | | | | |
|--------------------|------------------------------|-------------------|-------------------------------------|
| a. Date: | 03 / 09 / 2014 pm | f. Next briefing: | Briefing room at 0615 |
| b. Sunrise/sunset: | 0705 / 2025 | g. Solo flight : | YES, officials by invitation |
| c. PZs in force: | PZ12 and PZ13 are off | h. Search period: | - |
| d. Launch area: | CLA2 | i. QNH: | 1019 |
| e. Launch period: | GF + 30 min | | |

TASK Nr. 14, PILOT DECLARED RACE TO AN AREA (RTA)

- | | |
|---|---------------------|
| 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 | entire contest area |
| f) Task data R15.10.2 | |

- | | |
|---------------------------------------|---|
| a. Arrangements of timing | Loggermark#1 before take-off, no more than 30s between Loggermark#1 and the Take-off |
| b. Description of scoring area | see map |
| c. Reference point | The first valid track point in the scoring area |

The pilots shall declare the duration of the flight into the scoring area into Loggergoal#1 in mmss/xxxx format before take-off. The mm is minutes, the ss is seconds, xxxx will be not used. The result is the difference of the elapsed time from the Loggermark#1 to first valid track point in the scoring area and the declared time. Smallest result is best.

Example1: Declared time: 2344 xxxx = 23 min 44 sec
Flight duration: 25 min 32 sec
Result: 02 min 12 sec = 132 sec

Example2: Declared time: 2344 xxxx = 23 min 44 sec
Flight duration: 22 min 32 sec
Result: 01 min 12 sec = 72 sec

TASK Nr. 15, HESITATION WALTZ (HWZ)

- | | |
|---|-----------------------------|
| a) Marker colour | ORANGE, 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 | -2015, entire contest area |
| f) Task data R15.3.2 | |
| a. Target #1 | 2027 / 0684, 1077 ft |
| Target #2 | 2010 / 0619, 1093 ft |