

Open Brasil de Balonismo 2008
Rio Claro SP, Brasil, 25-29 Jun 2008

FLIGHTDATA

| | | | |
|---------------------|---------------|-------------------|------------------|
| a) Date | 2008/06/28 PM | e) Launch period | Green f. +30 min |
| b) Sunrise / Sunset | 06:45 / 17:30 | f) Briefing times | 06:30 / 15:00 |
| c) PZs in force | All | g) Solo flight | - |
| d) Launch area | Pilots choice | h) Search period | 4Hrs |

TASK Nr. 1, HARE AND HOUNDS

| | | | |
|----------------------|--------------------------------------|---------------|--|
| a) Marker colour | WHITE | | |
| b) Task/Marker order | - | | |
| c) Marker drop | FREE | | |
| d) MSA | See goal/target list | | |
| e) Scoring p/a/as | - | | |
| f) Task data R15.6.2 | a. Description hare balloon | Kiko Nacarato | |
| | b. Intended flight time hare balloon | 30 min. | |

TASK Nr. 2, HARE AND HOUNDS

| | | | |
|----------------------|--------------------------------------|---------------|--|
| a) Marker colour | YELLOW | | |
| b) Task/Marker order | - | | |
| c) Marker drop | FREE | | |
| d) MSA | See goal/target list | | |
| e) Scoring p/a/as | - | | |
| f) Task data R15.6.2 | a. Description hare balloon | Kiko Nacarato | |
| | b. Intended flight time hare balloon | 30 min. | |

Planned task cancelled due fog. Double Hare and Hounds flown instead.

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FLIGHTDATA

| | | | |
|---------------------|---------------|-------------------|---------------------|
| a) Date | 2008/06/26 PM | e) Launch period | Briefing time +2Hrs |
| b) Sunrise / Sunset | 06:45 / 17:30 | f) Briefing times | 06:30 / 14:30 |
| c) PZs in force | All | g) Solo flight | - |
| d) Launch area | Pilots choice | h) Search period | 4Hrs |

TASK Nr. 3, FLY IN

| | | |
|----------------------|--------------------------------------|---------------|
| a) Marker colour | WHITE | |
| b) Task/Marker order | - | |
| c) Marker drop | BY GRAVITY ! | |
| d) MSA | See goal/target list | |
| e) Scoring p/a/as | - | |
| f) Task data R15.4.2 | a. | CLP MSA R100m |
| | b. Min/Max dist. L. Point to goal(s) | 2 / 99 km |
| | c. Number of take-offs permitted | 1 |

TASK Nr. 4, LAND RUN

| | | |
|-----------------------|--------------------------------|-----------|
| a) Marker colour | Track point(s) | |
| b) Task/Marker order | - | |
| c) Marker drop | - | |
| d) MSA | - | |
| e) Scoring p/a/as | - | |
| f) Task data R15.12.2 | a. Point A | see below |
| | b. Point B | see below |
| | c. Point C | see below |
| | d. Description scoring area(s) | see blow |

Task 4 Pilot Declared Land Run.

Pilots will have to declare before 15:30 in the briefing a 8 digit coordinate. This coordinate is the centre of a circle with a radius of 3 km which forms the Land Run scoring area. Point A is the first point in the Area, point C is the first point out of the Area and point B is the point which gives the best result.

Pilots may declare any point on the map, they may declare so that they take off in the area.

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FLIGHTDATA

| | | | |
|---------------------|---------------|-------------------|---------------|
| a) Date | 2008/06/27 AM | e) Launch period | Until 08:30 |
| b) Sunrise / Sunset | 06:45 / 17:30 | f) Briefing times | 06:30 / 14:30 |
| c) PZs in force | All | g) Solo flight | - |
| d) Launch area | Pilots choice | h) Search period | 4Hrs |

TASK Nr. 5, MINIMUM DISTANCE DOUBLE DROP

| | | |
|-----------------------|------------------------------|------------|
| a) Marker colour | BLUE / VIOLET | |
| b) Task/Marker order | - | |
| c) Marker drop | FREE | |
| d) MSA | - | |
| e) Scoring p/a/as | See sketch | |
| f) Task data R15.15.2 | a. Description scoring areas | See sketch |

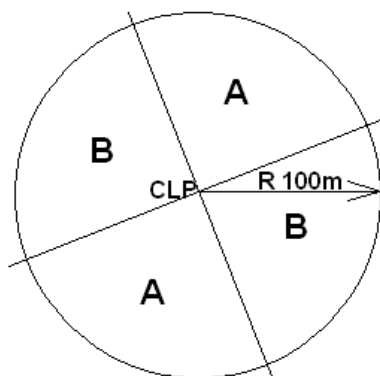
TASK Nr. 6, JUDGE DECLARED GOAL

| | | |
|----------------------|----------------------|--------------------|
| a) Marker colour | YELLOW | |
| b) Task/Marker order | - | |
| c) Marker drop | FREE | |
| d) MSA | See goal/target list | |
| e) Scoring p/a/as | - | |
| f) Task data R15.2.2 | a. Target | 33541268 MSA R100m |

TASK Nr. 7, HESITATION WALTH

| | | |
|----------------------|----------------------|--------------------|
| a) Marker colour | RED | |
| b) Task/Marker order | - | |
| c) Marker drop | FREE | |
| d) MSA | See goal/target list | |
| e) Scoring p/a/as | - | |
| f) Task data R15.3.2 | a. Target | 31280836 MSA R100m |
| | Target | 29960760 MSA R100m |

MDD Scoring areas: Markers must be in opposite scoring areas!



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| | | | |
|---------------------|---------------|-------------------|---------------------|
| a) Date | 2008/06/27 PM | e) Launch period | Briefing time +2Hrs |
| b) Sunrise / Sunset | 06:45 / 17:30 | f) Briefing times | 06:30 / 15:00 |
| c) PZs in force | All | g) Solo flight | - |
| d) Launch area | Pilots choice | h) Search period | 4Hrs |

TASK Nr. 8, FLY IN

| | | | |
|----------------------|--------------------------------------|--------------------|--|
| a) Marker colour | DARK ORANGE | | |
| b) Task/Marker order | - | | |
| c) Marker drop | FREE | | |
| d) MSA | See goal/target list | | |
| e) Scoring p/a/as | - | | |
| f) Task data R15.4.2 | a. Target | 29253120 MSA R100m | |
| | b. Min/Max dist. L. Point to goal(s) | 2 / 99 km | |
| | c. Number of take-offs permitted | 1 | |

TASK Nr. 9, ANGLE

| | | | |
|-----------------------|-------------------------------|---|--|
| a) Marker colour | Track point(s) | | |
| b) Task/Marker order | - | | |
| c) Marker drop | - | | |
| d) MSA | - | | |
| e) Scoring p/a/as | - | | |
| f) Task data R15.19.2 | a. description points A and B | A is first TP after X-sing Northing 3100 B is first TP after 3km dist from A | |
| | b. set direction | 180 ° | |
| | c. Min/Max dist. from A to B | see above. | |

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FLIGHTDATA

| | | | |
|---------------------|----------------|-------------------|---------------------|
| a) Date | 2008/06/28 AM | e) Launch period | Briefing time +2Hrs |
| b) Sunrise / Sunset | 06:45 / 17:30 | f) Briefing times | 06:30 / 15:00 |
| c) PZs in force | All except PZ7 | g) Solo flight | - |
| d) Launch area | Pilots choice | h) Search period | 4Hrs |

TASK Nr. 10, FLY IN

| | | | |
|----------------------|--------------------------------------|-------------------------|--|
| a) Marker colour | WHITE | | |
| b) Task/Marker order | - | | |
| c) Marker drop | BY GRAVITY ! | | |
| d) MSA | See goal/target list | | |
| e) Scoring p/a/as | - | | |
| f) Task data R15.4.2 | a. Target | 36052166 MSA see sketch | |
| | b. Min/Max dist. L. Point to goal(s) | 2 / 99 km | |
| | c. Number of take-offs permitted | 1 | |

TASK Nr. 11, JUDGE DECLARED GOAL

| | | | |
|----------------------|----------------------|--------------------|--|
| a) Marker colour | YELLOW | | |
| b) Task/Marker order | - | | |
| c) Marker drop | BY GRAVITY ! | | |
| d) MSA | See goal/target list | | |
| e) Scoring p/a/as | - | | |
| f) Task data R15.2.2 | a. Target | 33541268 MSA R100m | |

TASK Nr. 12, JUDGE DECLARED GOAL

| | | | |
|----------------------|----------------------|--------------------|--|
| a) Marker colour | ORANGE | | |
| b) Task/Marker order | - | | |
| c) Marker drop | BY GRAVITY ! | | |
| d) MSA | See goal/target list | | |
| e) Scoring p/a/as | - | | |
| f) Task data R15.2.2 | a. Target | 33100893 MSA R100m | |



ATTENTION: PZ7

This PZ is not valid this morning, however Take Off on the property of the chemical plant is not allowed! All other PZs remain valid. For information 10 pilots will be penalized in flight 3 for PZ infringement of the motorway, so pay attention to the motorway PZ!

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FLIGHTDATA

| | | | |
|---------------------|------------------|-------------------|------------------|
| a) Date | 2008/06/28 PM | e) Launch period | Green f. +60 min |
| b) Sunrise / Sunset | 06:45 / 17:30 | f) Briefing times | 06:30 / 15:00 |
| c) PZs in force | All | g) Solo flight | - |
| d) Launch area | Main launch area | h) Search period | 4Hrs |

TASK Nr. 13, HESITATION WALTH

| | | | |
|----------------------|----------------------|--------------------|--|
| a) Marker colour | RED | | |
| b) Task/Marker order | - | | |
| c) Marker drop | FREE | | |
| d) MSA | See goal/target list | | |
| e) Scoring p/a/as | - | | |
| f) Task data R15.3.2 | a. Target | 36050975 MSA R100m | |
| | Target | 34450911 MSA R100m | |
| | Target | 39001200 MSA R100m | |

TASK Nr. 14, 3D SHAPE TASK (PIE)

| | | |
|-----------------------|------------------------------------|------------|
| a) Marker colour | Track point(s) | |
| b) Task/Marker order | - | |
| c) Marker drop | - | |
| d) MSA | - | |
| e) Scoring p/a/as | - | |
| f) Task data R15.20.2 | a. description of set airspace(s). | See sketch |

Competitors will have to declare the centerpoint of the 'PIE' at the flagpole before 16:00. The result is the accumulated distance between TPs in the shape 'C' plus two times the distance in shape 'B' plus three times the distance in shape 'A'.

