1. BALLOON AND FLIGHT OPERATION (ref. Rule 2.11)

- a.) It is each pilot's responsibility to ensure that the balloon is properly rigged, in accordance with the manufacturers flight manual in terms of good safety practices.
- b.) Make sure that there are no sharp edges on the basket. Banners and competition numbers shall be attached with any sharp ends of the fasteners on the inside of the basket.
- c.) The fuel system and fittings should be checked to ensure that they meet the manufacturers requirements.
- d.) Balloons must be operated within the manufacturers certified limits.

2. GUIDELINES (ref. Rule 2.11)

- a.) Check that all carabiners are properly attached and properly closed.
- b.) Check for damaged or burnt envelope fabric and ensure it does not exceed the allowable damage requirements of the balloon manufacturers manual.
- c.) Check that there are no sharp objects outside the basket. (Examples on this are nylon straps (zip tie straps) used to attach the basket banners, objects on map boards, etc.).
- d.) Check that all burner- and fuel-systems meet the manufacturers specifications and are properly secured within the basket.
- e.) Check that fuel hoses from the burners are correctly routed and cannot get trapped by persons or equipment on board.
- f.) Check that there are no objects, which compromise safety, on top of tanks. Ensure that equipment on board is properly stowed.
- g.) Check that nothing ist attached to the fuel hoses.
- h.) For mass ascensions, a quick release with maximum 5-meter line is mandatory.
- i.) For any incident or accident, a report should be made and a copy given to the Event Director.
- j.) Pilots who have concerns about the airworthiness of any balloon should contact the Safety Officer Joachim Friess or the Event Director David Strasmann (contact numbers on your identity badges).
- k.) When approaching a goal or making a landing, a competitor shall make a controlled descent, based on his experience and the balloon performance. Ref. Rule 10.1.2 and 10.2.
- I.) Please note the wording of Rules 10.1, 10.2 and 10.8. Violations will be penalized. Also see 10.2 dangerous flying penalty in the Competition Operations Handbook.

3. RULES FOR REFUELING

- a.) **PROPANE/AIR mix CAN BE EXPLOSIVE!** All possible sources of ignition must be kept away from the refueling area.
- b.) No nylon clothing, banners, flags, etc. are allowed in the refueling area.
- c.) No loose strikers in the basket. They must be properly stored and disarmed.
- d.) Only two persons per vehicle in the refueling area.

- e.) Only experienced persons (pilot or crew chief) will be allowed to refuel.
- f.) No consumption of alcoholic drinks in the refueling area.
- g.) Persons, who appear to be intoxicated will not be allowed access to refueling.
- h.) No radios, mobile/cellular phones, pagers, camera or other electronic items in use.
- i.) The vehicle lights and engine must be turned off during refueling.
- j.) No loitering in the refueling area after refueling.
- k.) Always wear gloves in the refueling area.
- I.) Follow the instructions of the refueling personnel.
- m.) ABSOLUTELY NO SMOKING!

4. SAFETY ON GROUND

a.) Complaints about stopping on road and causing traffic jams

Take care and keep people and vehicles on the roadside while you are waiting. Do not park your car in front of private houses or entrances anytime. Do not park cars on both sides of the road, keep enough space for others to pass by.

b.) Marker drop

Competitors have full responsibility when dropping markers or anything else from the balloon, including GPS loggers.

c.) Landing

When you make a final landing, you have to pay attention to the public. If you land in open fields, please respect the owner if nearby. If you use a public road, you MUST pay attention to others using the road. Do not interfere with others using the road.

d.) Mobile/Cellular Phones

Mobile/Cellular Phones must be carried and switched on at all times except in the refueling area.

e.) No smoking in the launch site area!

f.) Helium cylinders

Helium cylinders and other heavy items transported in the car must be properly secured.

g.) Quick-release tie-offs

Quick-release tie-offs must be used for all balloons inflating in a common launch area and in individual launch areas. The rope of the inflation harness shall be tied to a secure point of the vehicle (normally not at a trailer).

5. SPECIAL FEATURES AND LANDSCAPE IN THE REGION AROUND BAD WALTERSDORF

a.) Large Motorway (Süd Autobahn A2) near the launch area

The minimum flight altitude and the necessary distance to the roadway must be observed.

b.) Birds sanctuary and horse paddocks

Please pay attention to the prescribed minimum distance to the "special-zones" and your flight altitude. There are many horses in the area.

c.) Large forests

Please pay attention to the large forests around Bad Waltersdorf. In the evening the wind is often weak.

d.) Closed Road

The road from Bad Waltersdorf to Hohenbrugg is closed. Please choose another street.