



Activation Report of m2 multi AAD

1. Date of making the Activation Report: _____

Person who recorded the report: _____

Telephone number: _____

2. Details about the sportsman for whom the activation was completed.

Name: _____ Telephone number: _____

Height / weight: _____ Number of jumps: _____

Parachuting practice in years: _____ Number of jumps in the last 12 months: _____

3. Equipment details:

Container type: _____ Production date: _____

Container material:
(Cross out the appropriate) Cordura / Other

Main parachute type and size / number of jumps: _____

Production date: _____

Reserve parachute type and size: _____

Production date: _____

Applied system of main parachute opening: hand-held parachute Manual ripcord

Static line Other

4. m2 multi AAD information

Profile setting: Student Intermediate Professional Canopy Piloting Tandem

Production date: _____

Production number: _____

Date of installation in a bag: _____

Place of installation: _____

Installed by: _____

Cutter serial number: _____

Was the loop cut through: yes no
(cross out the appropriate)

5. Airplane details:

Airplane type: _____ With or without doors: _____

Did the airplane have a pressure cabin and was it used? _____

Did the airplane descend before ascending from the departure aerodrome? _____

Did the airplane ascend slowly after the start? _____

Maximal reached height before the respective parachutist's drop _____

Jump height: _____

Pilot's name and telephone number: _____

6. Activation details:

Date and time: _____

Airport (country / city): _____

Where was **m2 multi** activated:

- | | | |
|--|-------------------------------------|--|
| <input type="radio"/> On the ground | <input type="radio"/> During flight | <input type="radio"/> During main parachute opening |
| <input type="radio"/> During free fall | <input type="radio"/> In ascend | <input type="radio"/> After main parachute opening |
| <input type="radio"/> In airplane | <input type="radio"/> In descend | <input type="radio"/> During reserve parachute opening |

Parachutist's position in the airplane: _____

Estimated activation height: _____

Air temperature on the ground: _____

How much time did **m2 multi** need to activate? _____

How many jumps with **m2 multi** were completed before **m2 multi** was activated? _____

Was it switched on at the airport? _____

If not, where was it turned on? _____

Has the **m2 multi** been outside the airport - except for the time when it was in the airplane or under the canopy – since the time of its activation?

The main parachute opened:

- | | | | |
|---|--------------------------------|------------------------------|-----------------------------------|
| <input type="radio"/> Quickly | <input type="radio"/> Normally | <input type="radio"/> Slowly | <input type="radio"/> Very slowly |
| <input type="radio"/> No, the main parachute did not open | | | |

When the main parachute open, the parachutist was

- | | | |
|--|---|---------------------------------------|
| <input type="radio"/> In a stable position | <input type="radio"/> In start | <input type="radio"/> Flying headlong |
| <input type="radio"/> On his back | <input type="radio"/> On his side | <input type="radio"/> Was rotating |
| <input type="radio"/> Was not stable | <input type="radio"/> Combination of all of the above | |

Please describe the accident in your own words, giving as many details as possible:

