

STUDENT HARNESS & CONTAINER SYSTEM – INITIAL ACCEPTANCE

This form is to be used when requesting British Skydiving acceptance and approval for a new Student Harness and Container system. Two Adv. Riggers must recommend. The details shown below are required so that a true and clear record can be kept, showing exactly what was on the container at the time of its acceptance. This will be helpful in the future to determine whether a manufacturer's 'upgrade' to an existing system is either a minor change (requiring Form 209 - Student Equipment Change Application) or a major change, perhaps requiring a new separate acceptance, again using this form.

DETAILS OF ADVANCED RIGGERS RECOMMENDATIONS

Advance Rigger's Recommendation:.....

Advanced Rigger's Details:

Independent Advanced Rigger's Details:.....

Name of Parachute Training Organisation:.....

HARNESS & CONTAINER DETAILS

Name and Model:

Manufacturer's Name:.....

TSO Type & Category:.....

Postal Address:

Website Address:

HARNESS DETAILS:

a: 3 Ring: **Large/Small** Other:

b: Harness Type: Hip rings: **Y/N** Chest rings **Y/N** Adjustable MLW **Y/N**

c: RSL type: Shackle **Y/N** Link **Y/N**

d: Emergency handles: Pad/Handle: **Y/N** Pad/Pad **Y/N**

e: DRD: **Y/N**

f: Leg straps: B12 Snaps **Y/N** Step in **Y/N**

g: Other relevant details:

.....

CONTAINER DETAILS:

- a: AAD set up type: 'Cypres' type **Y/N** Other?:
- b: AAD Manufacturer, make and model:
- c: Postal Address:
- d: Website Address:
- e: Main deployment: S/L **Y/N** FF Toggle: **Y/N** BOC Throwaway: **Y/N**
Other:
- f: AFF Secondary Handle: Location/Description of secondary handle:
- g: Acceptance required for: Student S/L: **Y/N** Student FF: **Y/N** AFF: **Y/N**
- h: Other relevant details:

FURTHER USEFUL INFORMATION SUGGESTION

- a: *Small digital Photo of Front of container*
- b: *Small digital Photo of Back of rig*
- c: *Small digital Photo of Deployment area*