

## BUDDY CHECKLIST

## A detailed EXPLANATION of what to look for on a buddy check before emplaning

FRONT

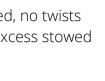
•3 **Rings**– good condition, correctly routed: only one ring through another, loop through smallest ring only, loop goes through riser and then grommet at end of cable housing, then cable goes through the loop

•RSL lanyard – correctly connected or stowed away, secure

•**Handles**- cutaway and reserve correctly positioned, secure, Velcro ok, cables clear of obstruction

•Chest strap - no twists, correctly routed through hardware,

•Leg straps – correctly routed, evenly tightened, excess stowed, no twists •Adjustable main lift webs: adjusted correctly and evenly, excess stowed





•AAD – on, correct mode, calibrated to landing area (if required)

•**RESERVE –** Pin- clear of obstruction, fully inserted, facing correct direction, Closing loop- in serviceable condition, correct tension, Reserve in date (if visible), Tuck flap secure, RSL and Collins lanyard correct routed (if fitted)

•MAIN – Correct flap closing sequence, Pin-clear of obstruction, fully inserted, facing correct direction, Closing loop- excellent condition, correctly routed, correct tension/length (grommet positioning) Bridle- correctly routed to and from pin, pilot chute cocked (colour in window), •Pilot chute / Drogue- Securely in BOC, no protruding material, handle accessible, tuck flap secure (if present), BOC in good condition-tight and no damage/wear



•No loose material- everything contained and secure, Risers- stowed correctly, nothing exposed, Hook knife- present, secure.

Main and Reserve fit well - generally not too loose or tight? Gear in good condition?



\* Helmet- done up, adjusted correctly, \* Altimeter- on, correctly calibrated, secure,
\* Goggles/eye protection- clean, correctly adjusted \* Clothing appropriate- Jumpsuit fitted adequately, done up/no lose parts. Shoes- enclosed, done up, secure. Gloves- secure, snug
\*Camera and mount- Certificate C or above, snag hazards, correctly mounted and secure

## TANDEM ONLY

•Drogue release handles – secure & in place

## <u>Sigma Tandem</u>

•Main closing – Disc facing correct way, locking pin in, main pin spectra not twisted, closing loop sequenceunder,under,over,under <u>Strong Tandem</u>

Main closing – drogue 3 rings correctly routed, correct routing of drogue release cables, drogue bridle facing correct way