## **TECHNICAL & SAFETY COMMITTEE**





Technical & Safety Information Notice No.	06/2010 W.N. 33
Date of Issue	09 December 2010
Subject Matter and Applicability	Routing of Reserve Closing Loop <u>THROUGH</u> AAD cutter.  The issue of this Rigging Safety Notice by Airtec was prompted by a fatality, when the skydiver's AAD fired, but the reserve parachute was not released, as the reserve closing loop had been routed around the cutter, instead of through it.
	Central Co. 20 States Systems  Anne Grain & Co. 20 States Systems  In order for CYPRES to do its intended job of cutting the reserve closing loop be routed through the CYPRES Cutter.  It night seem obvious that IF THE DOP DOES NOT PASS THROUGH THE ROLE in the cutter, that the LOOP CON NOT BE CUTT. However, we request that riggers always take care that this essential detail is checked, then double-checked when closing the reserve container.  For further information, see the CYPRES User's Guide, CYPRES Packer's Check-list, and CYPRES Rigger's Guide to Installation, which can be found at www.cypres.co  Please feel free to contact Airtec or SSK any time there are any questions or concerns.  best regards,  Artec Gmah & Co. KQ Safety Systems  For ward of the Common Man ADD State States S

Compliance	Immediate and Ongoing
Concerned Publication	All Skydivers, Parachute Riggers and Rig Manufacturers.
Authority	Airtec Safety Systems
Acknowledgement	Thanks to the Austrian Aero Club for bringing this Rigging Safety Notice to the attention of the Technical & Safety Committee.   Ciam Mc Sulty  IPC Technical & Safety Committee  09 December 2010

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The Information Notices may result from:-

- 1 An incident or experience in the field being reported.
- A directive or notice issued by an aviation or government authority concerning parachuting operations or parachuting equipment.
- The issue of a notice by a manufacturer or by a National Parachuting Organisation.

  In the case of equipment being the subject of the bulletin the reader is advised to check with the manufacturer regarding the current status or position of that equipment.

Technical & Safety Committee of IPC, IPC and FAI accept no liability for the use or misuse of any information contained in this Information Notice. The reader assumes all liability.

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Liam McNulty, Technical & Safety Committee, International Parachuting Commission.
09 December 2010