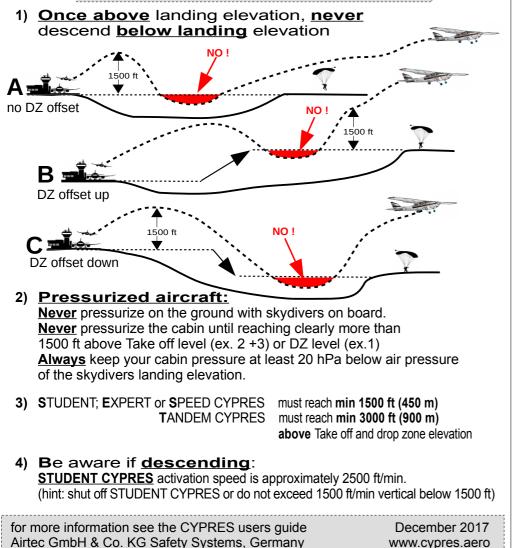
Important notes for pilots carrying CYPRES equipped skydivers on board

FOR PROPER FUNCTION:



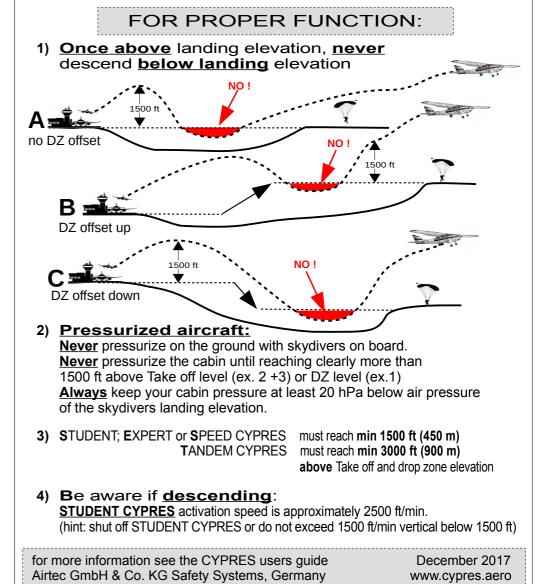
e-mail: info@cvpres.cc

Tel: +49-2953-9899 0

Tel: +49-2953-9899 0

CYbernetic Parachute RElease System

Important notes for pilots carrying CYPRES equipped skydivers on board



e-mail: info@cvpres.cc

5) To avoid any unwanted activation's inside the airplane:	 5) To avoid any unwanted activation's inside the airplane:
 never create a situation inside the aircraft that could initiate a CYPRES activation. This kind of situation can develop by descending with the CYPRES activation speed * (or higher) inside the activation window *, or virtually by drastic changes of air pressure inside the airplane. 	 never create a situation inside the aircraft that could initiate a CYPRES activation. This kind of situation can develop by descending with the CYPRES activation speed * (or higher) inside the activation window *, or virtually by drastic changes of air pressure inside the airplane.
Activation speed and altitude depends on the kind of CYPRES model.	Activation speed and altitude depends on the kind of CYPRES model.
The range can be: activation speed *: from 13 m/sec up to 46 m/sec from 2500 ft/min to 9000 ft/min	The range can be: activation speed *: from 13 m/sec up to 46 m/sec from 2500 ft/min to 9000 ft/min
altitude*:from sea-level up to 4000 meter from sea-level up to 13.000 feet	altitude*:from sea-level up to 4000 meter from sea-level up to 13.000 feet
* please refer to the appropriate CYPRES manual	* please refer to the appropriate CYPRES manual
6) WINGSUIT CYPRES: In case of WSC on board:	6) WINGSUIT CYPRES: In case of WSC on board:
 on the way up to altitude you should NOT descend for more than 500 feet with a vertical speed of between 2,5 m/s to 8,5 m/s (490 ft/min to 1675 ft/min). This applies to an altitude range between 1500 ft and 6500 ft AGL. 	 - on the way up to altitude you should NOT descend for more than 500 feet with a vertical speed of between 2,5 m/s to 8,5 m/s (490 ft/min to 1675 ft/min). This applies to an altitude range between 1500 ft and 6500 ft AGL.

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