## TECHNICAL & SAFETY COMMITTEE INTERNATIONAL PARACHUTING COMMISSION (FAI) 3/2008 W.N. 16 Technical & Safety Information Notice No. Date of Issue 30 May 2008 Subject Matter VIGIL AAD - Units manufactured prior to 1 August 2006 The French and Australian Aviation Authorities (government authorities) have banned the use, in their respective countries, of Vigil AAD's manufactured prior to 1 August 2006. FRANCE The French directive (DGAC Emergency AD UF-2008-005) states that the following measures are Check the VIGIL AAD manufacture date on mandatory -1 the identity card issued by the manufacturer. 2 date is equal or before 1st August 2006, remove the VIGIL AAD from the harness container. These triggers are arounded. 3 If this date is after 1 August 2006, check the VIGIL AAD cutter is made of stainless steel and the hole has got a vinyl sleeve. If not, replace the selector and the closing loop. This replacement has to be performed by qualified, approved, personnel. 4 Record these actions on the parachute logbook. The French directive states the reason for this directive as - Several cases of non opening or unpredictable opening of reserve containers on the ground have been reported. These events may lead to catastrophic results in case of an opening within the dispatching aircraft or during the parachute jump. The Effective Date for compliance with the French directive is 20 **AUSTRALIAThe Australian directive** May 2008. (AD/PARA/18 VIGIL Automatic Activation Device 7/2008 TX) requires that -1 The jumper checks the date of manufacture of the AAD on the manufacturer (AAD) identity If the date is 1<sup>st</sup> August 2006 or earlier, remove the VIGIL AAD from the container and quarantine the device. 3 If the date is later than 1 August 2006, check that the VIGIL AAD cutter is made of stainless steel and the hole has got a vinyl sleeve. If not, replace the selector and the closing loop. This replacement must be with parts supplied by AAD, and must be performed by a qualified, approved person. 4 Record the above actions in the parachute logbook. The Effective Date for compliance with the Australian directive is 23 May 2008. The Australian directive states the background for this directive as -The DGAC received reports of reserve parachute harness containers equipped with the activation device not opening during a parachute jump and unpredictable on the ground. This situation could lead to a catastrophic result in the case of an opening within the parachuting aircraft or during a parachute jump. These directives apply to all jumpers, living in or visiting France or Australia. They apply whether the skydiver is a recreational jumper or a competitor in an event. Please note that these

directives are not issued by the Fédération Française de

	Parachutisme (FFP) or by the Australian Parachute Federation (APF). They are issued by the government authorities and consequently bear the weight of law.
Authorities	Direction Général de l'Aviation Civile (DGAC) - French Aviation Authority.See - DGAC Emergency AD UF-2008-005http://www.aviation-civile.gouv.fr.htm Civil Aviation Safety Authority, Commonwealth of AustraliaSee - AD/PARA/18 – 7/2008  TXhttp://www.casa.gov.au/airworth/airwd/ADfiles/equip/para/PARA-018.PDF AAD nv/sa Advanced Aerospace Designs193, Blvd A. Reyers, 1030 Brussels, Belgium.Tel. +32 (0) 732 6552info@vigil.aerowww.vigil.aero

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An incident or experience in the field being reported.2

A directive or notice issued by an aviation or government authority concerning parachuting operations or parachuting equipment.3

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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