DANGEROUS GOODS PANEL (DGP)

MEETING OF THE WORKING GROUP OF THE WHOLE

Montreal, 18 to 22 April 2005

MODIFIED AMENDMENTS AGREED AT WG05

(Presented by the Secretary)

Annex 18:

12.3 With the aim of preventing the recurrence of instances of undeclared or misdeclared dangerous goods in cargo, ~~[or dangerous goods of a type not permitted by the Technical Instructions for carriage by passengers discovered in passengers' baggage],~~ each Contracting State shall establish procedures for investigating and compiling information concerning such occurrences which occur in its territory and which involve the transport of dangerous goods originating in or destined for another State. Reports on such instances shall be made in accordance with the detailed provisions of the Technical Instructions.

12.4 With the aim of preventing the recurrence of instances of undeclared or misdeclared dangerous goods in cargo, ~~[or dangerous goods of a type not permitted by the Technical Instructions for carriage by passengers discovered in passengers' baggage],~~ each Contracting State should establish procedures for investigating and compiling information concerning such occurrences which occur in its territory other than those described in 12.3. Reports on such instances shall be made in accordance with the detailed provisions of the Technical Instructions.

(DGP-WG/05-WP/26)

Part 1; Chapter 1

1; 1.1.1 add the following text:

An addendum to ~~the 2007-2008~~ this Edition of the ICAO *Technical Instructions for the Safe Transport of Dangerous Goods by Air* issued by ICAO is part of ~~that edition of the~~ these Instructions.

(DGP-WG/05-WP/20)

Table 3-1. Dangerous Goods List

Name	*UN No.*	*Class or division*	*Sub-sidiary risk*	*Labels*	*State variations*	*Special provisions*	*UN packing group*	*Passenger aircraft*		*Cargo aircraft*	
								Packing instruction	*Max. net quantity per package*	*Packing instruction*	*Max. net quantity per package*
1	2	3	4	5	6	7	8	9	10	11	12
Fuel cell cartridges containing flammable liquids	3473	3		Liquid flammable	A146			31X	5L	31X	60L

(DGP-WG/05-WP/46)

Name	*UN No.*	*Class or division*	*Sub-sidiary risk*	*Labels*	*State variations*	*Special provisions*	*UN packing group*	*Passenger aircraft*		*Cargo aircraft*	
								Packing instruction	*Max. net quantity per package*	*Packing instruction*	*Max. net quantity per package*
1	2	3	4	5	6	7	8	9	10	11	12
Aerosols, oxidizing	1950	2.2	5.1	Gas non-flammable & Oxidizer				203 ~~Y203~~	75 kg ~~30 kg G~~	203	150 kg

(DGP-WG/05-WP/25)

Name	UN No.	Class or Division	Sub-sidiary Risk	Labels	State Variations	Special Provisions	UN Packing Group	Passenger aircraft		Cargo aircraft	
								Packing Instruction	Max. net quantity per package	Packing Instruction	Max. net quantity per package
Gas cartridges, (oxidizing) without a release device, non-refillable	2037	2.2	5.1	Gas non-flammable & Oxidizer				203 ~~Y203~~	1 kg ~~1kg~~	~~200~~ 203	15 kg
Receptacles, small containing gas, (oxidizing) without a release device, non-refillable	2037	2.2	5.1	Gas non-flammable & Oxidizer				203 ~~Y203~~	1 kg ~~1kg~~	~~200~~ 203	15 kg

(DGP-WG/05-WP/13)

(DGP-WG/05-WP/10) - add label information and delete state variations; amend PI 409 for UN 3399

Part 3; Chapter 3

"A88 Prototype lithium batteries and cells **to be tested** ….may be transported ~~for testing~~ aboard a cargo aircraft……."

(DGP-WG/05-WP/28)

A97 ~~The designation of this substance is to be decided by the appropriate national authority. Substances classified as UN 3077 or UN 3082 by the regulations of other modes of transport may also be transported by air under these entries. This designation~~ These entries may be used for substances ~~and mixtures~~ which are ~~dangerous~~ hazardous to the ~~aquatic~~ environment ~~or which are marine pollutants that~~ but do not meet the classification criteria of any other class or ~~an~~other substance within Class

9. This must be based on the criteria in ~~the~~ **national or international** Regulations ~~of other modes of transport or criteria~~ recognized by the appropriate authority of the State of origin, transit or destination. This designation may also be used for wastes not otherwise subject to these Instructions, but which are covered under the *Basle Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal* ~~and for substances designated to be environmentally hazardous substances by the appropriate authority of the State of Origin, transit or destination~~..

(DGP-WG/05-WP/34)

Part 4

31X	PACKING INSTRUCTION 31X	31X

This instruction applies to UN 3473 on Passenger aircraft and Cargo Aircraft Only.

The general packing requirements of Part 4, Chapter 1 must be met, except that the requirements of 4;1.1.2, 1.1.13, and 1.1.16 to 1.1.21 do not apply.

Fuel cell cartridges must be packed in strong ~~outside~~ **outer** packagings. When fuel cell cartridges are packed with equipment, they must be packed in inner packagings or placed in the outer packaging with cushioning material so that the cartridges are protected against damage that may be caused by the movement or placement of the equipment and the cartridges within the outer packaging.

~~Fuel cell cartridge design types must be shown without their packaging to pass an internal pressure test at a pressure of 100 kPa (gauge).~~

(DGP-WG/05-WP/46)

Packing Instruction 905

a) ~~Division 2.2 gases, in cylinders that conform to the requirements of Packing Instruction 200, these may be connected to the life-saving appliance~~. Division 2.2 gases**,** ~~must be contained~~ in cylinders **which conform to the requirements of the appropriate national authority of the country in which they are approved and filled**. ~~as specified by the competent authority, which~~ **Such cylinders** may be connected to the life-saving appliance.

(DGP-WG/05-WP/11)

Part 5; Chapter 4

4.1.5.8.3 When self-reactive substances of Division 4.1, **or organic peroxides of division 5.2** or other substances having similar properties, are offered for transport, the shipper must indicate on the dangerous goods transport document that the packages containing such substances must be protected from direct ~~sunshine~~ sunlight and all sources of heat ~~stored in a cool~~ and be placed in ~~well~~ adequately ventilated areas~~place, away from all sources of heat~~.

(DGP-WG/05-WP/14)

— END —