



**DANGEROUS GOODS PANEL (DGP)
MEETING OF THE WORKING GROUP OF THE WHOLE**

Montréal, 15 to 19 October 2012

**DETAILED AGENDA
(as of 12 October 2012)**

(Presented by the Secretary)

WP No.	FL No.	IP No.	Title	Presented by
Agenda Item 1: Development of proposals, if necessary, for amendments to Annex 18 — <i>The Safe Transport of Dangerous Goods by Air</i>				
1			Recommendation Pertaining to Airmail in Annex 18	the Secretary
Agenda Item 2: Development of recommendations for amendments to the <i>Technical Instructions for the Safe Transport of Dangerous Goods by Air (Doc 9284)</i> for incorporation in the 2015-2016 Edition				
		1	Index to the Technical Instructions	A. Tušek
2.1: Part 1 — General				
3			Establishment and Maintenance of Training Programmes	D. Mirko
4			Keys Identifying Different Categories of Personnel Listed in Tables 1-4 and 1-5 of the Technical Instructions	D. Mirko
16			Training for Comat Shippers	B. Carrara
17			Training Nomenclature	B. Carrara
19			Definition of Dangerous Goods Event and Discrepancy	B. Carrara
36			Net Quantity for Unpackaged Articles	G A Leach
2.2: Part 2 — Classification				
23			Exceptions for Medical Devices or Equipment Containing Infectious Substances	the Secretary
47			Use of the Term "Net Mass"	A. Tušek
2.3: Part 3 — Dangerous Goods List, Special Provisions and Limited and Excepted Quantities				
8			UN 2796 sulphuric acid with not more than 51% acid and UN 1790 hydrofluoric acid not more than 60% strength	Q. Xu
9			UN3242 — Azodicarbonamide	Q. Xu
10			Clarification on Limited Quantity Allowances	D. Brennan

WP No.	FL No.	IP No.	Title	Presented by
12			Certain 1.4s Articles in Limited Quantities	Dangerous Goods Advisory Council
21			Review of Certain Division 4.2 Substances	D. Brennan
25			Harmonization of Excepted Quantity Codes in the UN Model Regulations and the Technical Instructions	the Secretary
28			Compatibility Requirements for Excepted Quantities	T. Muller
29			UN Numbers not Included in the List of Dangerous Goods	T. Muller
34			Dangerous Goods not Listed in Table 3-1	G A Leach
35			Packagings Forbidden in Packing Instructions but not in Excepted Quantities	G A Leach
39			Excepted Quantity Provisions – Absorbent Material – Count of Packages	CEFIC
2.4: Part 4 — Packing Instructions				
11			Provisions for Cylinders	D. Brennan
13			Fuel Cell Industry Update	FCHEA
13 Add			Addendum to Fuel Cell Industry Update	FCHEA
22			Review of Packing Instruction Y963	D. Brennan
30			Period of Use for Plastic Drums, Jerricans and Ibc's	T. Muller
2.5: Part 5 — Shipper's Responsibilities				
5			Label Dimensions	D. Brennan
14			Dangerous Goods Transport Information – Documentation – Indication of a Country	CEFIC
32			Overpacks Containing “Cargo Aircraft Only” Dangerous Goods	G A Leach
2.6: Part 6 — Packaging Nomenclature, Marking, Requirements and Tests				
			No papers were submitted under this agenda item.	
2.7: Part 7 — Operator's Responsibilities				
20			Stowage of Toxic and Infectious Substances	D. Brennan
31			Acceptance Checks	G A Leach
50			Requirement for the Technical Name on the Written Information to the Pilot-In-Command	D. Brennan
2.8: Part 8 — Provisions Concerning Passengers and Crew				
15			Information about Dangerous Goods Carried by Passengers and Crew	B. Carrara
33			Gas Cartridges Carried by Passengers	G A Leach
37			Pacemakers	G A Leach
43			Electric Mobility Aids	G A Leach
48			Marking of Fuel Cell Cartridges	A. Tušek
Agenda Item 3: Development of recommendations for amendments to the <i>Supplement to the Technical Instructions for the Safe Transport of Dangerous Goods by Air</i> (Doc 9284SU) for incorporation in the 2015-2016 Edition				
			No papers were submitted under this agenda item.	

WP No.	FL No.	IP No.	Title	Presented by
Agenda Item 4: Development of recommendations for amendments to the <i>Emergency Response Guidance for Aircraft Incidents involving Dangerous Goods (Doc 9481)</i> for incorporation in the 2015-2016 Edition				
2			Emergency Response Drill Number 4, Letter "W", Firefighting Procedure	D. Mirko
46			Emergency Response and Portable Electronic Devices	M. Paquette
Agenda Item 5: Issues related to lithium batteries				
7			Packing Instructions 966, 967, 969 and 970	Q. Xu
40			Secondary Lithium Batteries	H. Brockhaus
45			Application of Provisions for Lithium Batteries	D. Brennan
51			Lithium Ion and Lithium Metal Button Cells Installed in Equipment	PRBA – The Rechargeable Battery Association
52			30-Day Transition Period for New Lithium Battery Regulations	PRBA – The Rechargeable Battery Association
53			Hazard Communication for Energy Storage Devices	the Secretary
		2	Aircraft Cabin Service Trolley with Lithium Battery and Carbon Dioxide Cylinder	A. Tušek
Agenda Item 6: Resolution, where possible, of the non-recurrent work items identified by Air Navigation Commission or the Dangerous Goods Panel:				
		3	Removal of Batteries from Mobility Aids	A. Tušek
6.1: Competency-based training				
27			Competency Framework for Operators	T. Muller
41			Competency Framework for Designated Postal Operators	T. Muller
6.2: Incident data collection				
24			Dangerous Goods Incident and Accident Collection and Reporting System	the Secretary
6.3: State of overflight involvement in the exemption process				
18			State of Overflight in the Exemption Process	the Secretary
6.4: Coordination with the Operations Panel with regard to Annex 6				
42			Dangerous Goods Requirements for Annex 6	the Secretary
6.5: Coordination with international organizations (e.g. Universal Postal Union (UPU))				
44			New Requirements for Designated Postal Operators	T. Muller
Agenda Item 7: Other business				
26			Guidance Material on Aircraft Fire Fighting and Rescue Procedures for Accidents Involving Dangerous Goods	the Secretary
49			Cooperation with the Aviation Security Panel	G A Leach