

Dangerous Substances (Incorporated Document) Notice 2005 (No 1)

Notifiable instrument NI2005—122

made under the

Dangerous Substances Act 2004, s 220

1 Name of instrument

This instrument is the *Dangerous Substances (Incorporated Document) Notice 2005 (No 1)*.

2 Commencement

This instrument commences on the day after the date of notification.

3 Incorporated Documents

In accordance with section 220(2) of the *Dangerous Substances Act 2004*, I notify the following documents as incorporated documents under the Dangerous Substances (General) Regulation 2004:

The International Air Transport Association Regulations

- The International Air Transport Association (IATA) Dangerous Goods Regulations, 46th Edition, ISBN 92-9195-322-9, published by IATA, 2004.
- Copies of the IATA Dangerous Goods Regulations can be purchased over the internet from the IATA on-line store at <https://www.iataonline.com/Store/default.htm>
- Copies can also be purchased through technical and reference book suppliers.

The International Civil Aviation Organization Standards

- The International Civil Aviation Organization (ICAO) – Technical Instructions for the Safe Transport of Dangerous Goods by Air, 2003-2004 Edition, ISBN 92-9194-010-0, published by the International Civil Aviation Organization, Montreal.
- Copies of the Technical Instructions for the Safe Transport of Dangerous Goods by Air can be purchased from ICAO at <http://icaodsu.openface.ca/english.ch2>.

- Copies can also be purchased through technical and reference book suppliers.

The *International Maritime Dangerous Goods Code*

- The *International Maritime Dangerous Goods Code*, ISBN 92-801-4184-8, 2004, published by the International Maritime Organisation, London.
- Copies of the *International Maritime Dangerous Goods Code* can be purchased over the internet from the International Maritime Organisation at <http://www.imo.org/home.asp> and selecting the *Purchase IMO Publications Here* link under publications.
- Copies can also be purchased through bookstores with suppliers in the United States, or through technical and reference book suppliers.

The *National Exposure Standards*

- The *Exposure Standards for Atmospheric Contaminants in the Occupational Environment* [NOHSC:1003 (1995) and Guidance note NOHSC: 3008 (1995)], published by the National Occupational Health and Safety Commission, Canberra and amended by the Adopted National Exposure Standards for Atmospheric Contaminants in the Occupational Environment (Source C updates) 2004.
- The document can be accessed and downloaded without cost through the National Occupational Health and Safety Commission (NOHSC) website or the following link:
<http://www.nohsc.gov.au/OHSInformation/Databases/ExposureStandards/ExposureStandards4AtmosphericContaminants.pdf> together with http://www.nohsc.gov.au/PDF/Standards/Crys_Silica.pdf

AS 2700S – 1996(R13)

- Australian Standard 2700S – 1996(R13) : Colour Standards for general purposes – Signal Red, 1996, published by Standards Australia, Homebush, NSW.
- Copies (hardcopy or electronic PDF format) can be purchased online from Standards Australia at <http://www.standards.com.au/catalogue/script/search.asp>.

AS 2700S – 1996(Y11)

- Australian Standard 2700S – 1996(Y11) : Colour Standards for general purposes - Canary, 1996, published by Standards Australia, Homebush, NSW.
- Copies (hardcopy or electronic PDF format) can be purchased online from Standards Australia at <http://www.standards.com.au/catalogue/script/search.asp>.

AS/NZS 2430.3

- Australian Standard 2430.3.1:2004 : Classification of hazardous areas – Examples of area classification - General, 2004, published by Standards Australia, Homebush, NSW.
- Australian Standard 2430.3.2:2004 : Classification of hazardous areas – Examples of area classification – Vehicle workshops, vehicle parking, fuel dispensing stations and aircraft hangars, 2004, published by Standards Australia, Homebush, NSW.
- Australian Standard 2430.3.3:2004 : Classification of hazardous areas – Examples of area classification – Flammable liquids, 2004, published by Standards Australia, Homebush, NSW.
- Australian Standard 2430.3.4:2004 : Classification of hazardous areas – Examples of area classification – Flammable gases, 2004, published by Standards Australia, Homebush, NSW.
- Australian Standard 2430.3.5:2004 : Classification of hazardous areas – Examples of area classification – Refineries and major processing plants, 2004, published by Standards Australia, Homebush, NSW.
- Australian Standard 2430.3.6:2004 : Classification of hazardous areas – Examples of area classification - Laboratories, including fume cupboards and flammable medical agents, 2004, published by Standards Australia, Homebush, NSW.
- Australian Standard 2430.3.7:2004 : Classification of hazardous areas – Examples of area classification – Landfill gas, sewage treatment and sewage pumping plants, 2004, published by Standards Australia, Homebush, NSW.
- Australian Standard 2430.3.8:2004 : Classification of hazardous areas – Examples of area classification – Surface coatings and adhesives, 2004, published by Standards Australia, Homebush, NSW.
- Australian Standard 2430.3.9:2004 : Classification of hazardous areas – Examples of area classification - Miscellaneous, 2004, published by Standards Australia, Homebush, NSW.
- Copies (hardcopy or electronic PDF format) can be purchased online from Standards Australia at <http://www.standards.com.au/catalogue/script/search.asp>.

AS/NZS 2106

- Australian Standard 2106.0:1999 : Methods for the determination of the flashpoint of flammable liquids (closed cup) - General, 1999, published by Standards Australia, Homebush, NSW.
- Australian Standard 2106.1:1999 : Methods for the determination of the flashpoint of flammable liquids (closed cup) – Abel closed cup method, 1999, published by Standards Australia, Homebush, NSW.

- Australian Standard 2106.2:1999 : Methods for the determination of the flashpoint of flammable liquids (closed cup) – Pensky-Martens closed cup method, 1999, published by Standards Australia, Homebush, NSW.
- Australian Standard 2106.3:1999 : Methods for the determination of the flashpoint of flammable liquids (closed cup) – Flash/no flash test – Rapid equilibrium method, 1999, published by Standards Australia, Homebush, NSW.
- Australian Standard 2106.4:1999 : Methods for the determination of the flashpoint of flammable liquids (closed cup) – Determination of flash point – Rapid equilibrium method, 1999, published by Standards Australia, Homebush, NSW.
- Australian Standard 2106.5:1999 : Methods for the determination of the flashpoint of flammable liquids (closed cup) – Flash/no flash test – Closed cup equilibrium method, 1999, published by Standards Australia, Homebush, NSW.
- Australian Standard 2106.6:1999 : Methods for the determination of the flashpoint of flammable liquids (closed cup) – Determination of flash point – Closed cup equilibrium method, 1999, published by Standards Australia, Homebush, NSW.
- Copies (hardcopy or electronic PDF format) can be purchased online from Standards Australia at <http://www.standards.com.au/catalogue/script/search.asp>.

AS/NZS 61241.3

- Australian Standard 61241.3:1999 : Electrical apparatus for use in the presence of combustible dusts – Classification of areas where combustible dusts are or may be present, 1999, published by Standards Australia, Homebush, NSW.
- Copies (hardcopy or electronic PDF format) can be purchased online from Standards Australia at <http://www.standards.com.au/catalogue/script/search.asp>.

AS/NZS 60079.10

- Australian Standard 60079.10 : Electrical apparatus for explosive gas atmospheres – Classification of hazardous areas, 2004, published by Standards Australia, Homebush, NSW.
- Copies (hardcopy or electronic PDF format) can be purchased online from Standards Australia at <http://www.standards.com.au/catalogue/script/search.asp>.

Copies of the above documents can be inspected by visiting the offices of
ACT WorkCover at:

Level 4, Eclipse House,
197 London Circuit (corner with Akuna Street)
CANBERRA CITY ACT 2601

M.L. Harris
Chief Executive
Chief Minister's Department

30 March 2005