

Ozone Protection and Synthetic Greenhouse Gas Management Regulations 1995

EXTRACT

Statutory Rules 1995 No. 389 as amended

135 Licence conditions

- (1) A licence granted under this Subdivision is subject to the condition that the licensee:
 - (a) carries out the work to which the licence relates in accordance with any standard set out in an item in column 2 of Table 135 that relates to the work; and
 - (aa) for licensees that are supervising a refrigeration and air conditioning trainee licensee — ensures that any work carried out by the trainee licensee is in accordance with the standard set out in an item in column 2 of Table 135 that relates to the work; and
 - (b) uses only refillable containers for the storage of refrigerant; and
 - (c) gives any refrigerant recovered from RAC equipment to:
 - (i) except for recovered halon — the holder of a refrigerant trading authorisation; or
 - (ii) the operator of a refrigerant destruction facility; and
 - (d) in handling refrigerants, only carries out refrigerant handling work that the licensee is entitled to carry out under the item in column 3 of Table 131 that corresponds to the item in column 2 of Table 131 that describes the kind of refrigerant handling licence held by the licensee; and
 - (e) for the holder of a refrigerant handling licence who is not employed or hired by the holder of a refrigerant trading authorisation — includes the number allocated to the licence by the relevant authority on any invoices, receipts and quotes for work carried out under the licence.
- (2) The relevant authority may specify that a licence is subject to a condition and must set out the condition on:
 - (a) the licence document; or
 - (b) a written notice given by the authority to the licensee.
- (3) The authority may impose a condition on a licence at any time.
- (4) A licensee must not contravene a condition of his or her licence.

Table 135 Standards

Item	Standard	Title of standard
1	AS/NZS 1571:1995	Copper – Seamless tubes for air-conditioning and refrigeration
2	AS 3864-1997	Medical refrigeration equipment – For the storage of blood and blood products
3	AS 3864-1997/Amdt 1-1998	Medical refrigeration equipment – For the storage of blood and blood products
4	AS 4211.1-1996	Gas recovery or combined recovery and recycling equipment – Fluorocarbon refrigerants from automotive air conditioning systems
5	AS 4211.3-1996	Gas recovery or combined recovery and recycling equipment – Fluorocarbon refrigerants from commercial/domestic refrigeration and airconditioning systems
6	AS 4484-2004	Gas cylinders for industrial, scientific, medical and refrigerant use – Labelling and colour coding

Item	Standard	Title of standard
8	AS 1210-1997	Pressure vessels
9	AS 1210-1997/Amdt 1-1998	Pressure vessels
10	AS 1210-1997/Amdt 2-1998	Pressure vessels
11	AS 1210-1997/Amdt 3-2002	Pressure vessels
12	AS 2030.1-1999	The verification, filling, inspection, testing and maintenance of cylinders for storage and transport of compressed gases – Cylinders for compressed gases other than acetylene
13	AS 2030.1-1999/ Amdt 1-2002	The verification, filling, inspection, testing and maintenance of cylinders for storage and transport of compressed gases – Cylinders for compressed gases other than acetylene
13A	AS 2030.2-1996	The verification, filling, inspection, testing and maintenance of cylinders for the storage and transport of compressed gases – Cylinders for dissolved acetylene
13B	AS 2030.2-1996/ Amdt 1-1999	The verification, filling, inspection, testing and maintenance of cylinders for storage and transport of compressed gases – Cylinders for dissolved acetylene
13C	AS 2030.2-1996/ Amdt 2-2000	The verification, filling, inspection, testing and maintenance of cylinders for the storage and transport of compressed gases – Cylinders for dissolved acetylene
14	AS 4332-2004	The storage and handling of gases in cylinders
15	AS 4041-1998	Pressure piping
16	AS 4041-1998/Amdt 1-2001	Pressure piping
17	AS/NZS 1677.1:1998	Refrigerating systems – Refrigerant classification
17A	AS/NZS 1677.1:1998/ Amdt 1:2002	Refrigerating systems – Refrigerant classification
18	AS/NZS 1677.2:1998	Refrigerating systems – Safety requirements for fixed applications
19	AS/NZS 1677.2:1998/ Amdt 1:1999	Refrigerating systems – Safety requirements for fixed applications
20	AS/NZS 1677.2:1998/ Amdt 2:2000	Refrigerating systems – Safety requirements for fixed applications
21	AS/NZS 3350.2.40:2001	Safety of household and similar electrical appliances – Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers (IEC 60335-2-40:1995,MOD)
22	AS/NZS 3823.1.1:1998	Performance of household electrical appliances – Air conditioners and heat pumps – Test methods – Non-ducted airconditioners and heat pumps – Testing and rating for performance
23	AS/NZS 3823.1.1:1998/Amdt 1:2001	Performance of household electrical appliances – Air conditioners and heat pumps – Test methods – Non-ducted airconditioners and heat pumps – Testing and rating for performance

Item	Standard	Title of standard
24	AS/NZS 3823.1.1:1998/ Amdt 2:2002	Performance of household electrical appliances – Air conditioners and heat pumps – Test methods – Non-ducted airconditioners and heat pumps – Testing and rating for performance
25	AS/NZS 3823.1.2:2001	Performance of electrical appliances – Airconditioners and heat pumps – Test methods – Ducted airconditioners and air-to-air heat pumps – Testing and rating for performance
26	AS/NZS 3823.1.2:2001/ Amdt 1:2002	Performance of electrical appliances – Airconditioners and heat pumps – Test methods – Ducted airconditioners and air-to-air heat pumps – Testing and rating for performance
27	AS/NZS 3823.1.2:2001/ Amdt 2:2003	Performance of electrical appliances – Airconditioners and heat pumps – Test methods – Ducted airconditioners and air-to-air heat pumps – Testing and rating for performance
28	AS 2823-1985	Agricultural tractors and self propelled machines – Test procedure for performance of air-conditioning systems
29	AS 1167.1-1993	Welding and brazing – Filler metals – Filler metal for brazing and braze welding
30	AS 1167.2:1999	Welding and brazing – Filler metals – Filler metal for welding
31		The Australia and New Zealand Refrigerant Handling Code of Practice 2007, Part 1 — Self-contained low charge systems, published by the Australian Institute of Refrigeration, Air Conditioning and Heating and the Institute of Refrigeration, Heating and Air Conditioning Engineers New Zealand, as in force on 1 January 2008
32		The Australia and New Zealand Refrigerant Handling Code of Practice 2007, Part 2 — Systems other than self-contained low charge systems, published by the Australian Institute of Refrigeration, Air Conditioning and Heating and the Institute of Refrigeration, Heating and Air Conditioning Engineers New Zealand, as in force on 1 January 2008
34		The Australian Automotive Code of Practice for the Control of Refrigerant Gases during Manufacture, Installation, Servicing or Decommissioning of Motor Vehicle Air Conditioners