

**ENVIRONMENTAL PROTECTION AND MANAGEMENT ACT
(CHAPTER 94A, SECTION 40B)**

**ENVIRONMENTAL PROTECTION AND MANAGEMENT
(REGISTRABLE GOODS) ORDER**

ARRANGEMENT OF PARAGRAPHS

Paragraph

1. Citation
 2. Registrable goods
The Schedule
-

[1st January 2008]

Citation

1. This Order may be cited as the Environmental Protection and Management (Registrable Goods) Order.

Registrable goods

2. The goods specified in the Schedule shall be registrable goods for the purposes of Part XA of the Act.

THE SCHEDULE

Paragraph 2

PART I

REGISTRABLE GOODS WITH EFFECT FROM 1ST JANUARY 2008

1. Single-phase non-ducted room air-conditioner (not being second-hand goods) having a cooling capacity of —
 - (a) 8.8 kW or lower, in the case of casement or window type air-conditioner;
 - (b) 10 kW or lower, in the case of split type (inverter) air-conditioner; or
 - (c) 17.6 kW or lower, in the case of split type (non-inverter) air-conditioner.
2. Single-phase refrigerator (not being second-hand goods) with an adjusted volume of up to 900 litres.

THE SCHEDULE — *continued*

3. In this Part, unless the context otherwise requires —

“adjusted volume”, in relation to a single-phase refrigerator, means the sum of the adjusted volumes of the compartments or sections of the refrigerator, where the adjusted volume of a compartment or section is the product of the rated volume of that compartment or section and the corresponding volume correction factor (K) specified in the following table:

<i>#Compartment/Section Type</i>	<i>K</i>
Fresh food	1.00
Four-star	1.79
Three-star	1.79
Two-star	1.57
One-star	1.36
Chill	1.13
Cellar	0.75

The compartment/section types are defined in accordance with Section 3.3 of the standard ISO15502:2005 of the International Organization for Standardization.

“casement or window type air-conditioner” means an assembly of components of a refrigeration system fixed on a common mounting to form a single unit;

“single-phase non-ducted room air-conditioner” means an encased assembly or assemblies of one or more evaporators, compressors and condensers, designed to be used together as a permanently-installed piece of equipment to provide conditioned air to any enclosed space, and —

(a) includes a prime source of refrigeration for cooling and dehumidification; and

(b) may include other means for dehumidifying, circulating and cleaning the air in the enclosed space;

“single-phase refrigerator” means an assembly consisting of —

(a) a thermally insulated cabinet for the storage and preservation of foodstuffs above 0°C (32°F); and

(b) a refrigerating unit operating on the vapour compression principle and arranged to extract heat from within the cabinet, whether or not with one or more freezer compartments;

THE SCHEDULE — *continued*

“split type air-conditioner” means an assembly of components of a refrigeration system fixed on 2 or more mountings to form a matched functional unit;

“split type (inverter) air-conditioner” means a split type air-conditioner that employs technologies that vary the output of the compressor, by means other than start-stop operation;

“split type (non-inverter) air-conditioner” means a split type air-conditioner that employs technologies that control the output of the compressor by start-stop operation.

PART II

REGISTRABLE GOODS WITH EFFECT FROM 1ST APRIL 2009

1. [*Deleted by S 304/2012*]

2. Single-phase clothes dryer (not being secondhand goods) having a rated capacity of 10 kilograms or lower.

3. In this Part, unless the context otherwise requires —

[*Deleted by S 304/2012*]

[*Deleted by S 304/2012*]

“rated capacity”, in relation to a single-phase clothes dryer, means the mass in kilograms of a particular type of dry textiles which, according to the instructions of the manufacturer of the clothes dryer, can be treated in a drying programme suitable for drying the particular type of dry textiles;

“single-phase clothes dryer” means an assembly consisting of —

(a) a rotating drum, in which textile material is dried by tumbling; and

(b) a heating device, which electrically heats the air used for drying the textile material in the rotating drum;

[*Deleted by S 304/2012*]

[*Deleted by S 304/2012*]

[*Deleted by S 304/2012*]

LEGISLATIVE HISTORY
ENVIRONMENTAL PROTECTION AND MANAGEMENT
(REGISTRABLE GOODS) ORDER
(CHAPTER 94A, O 2)

This Legislative History is provided for the convenience of users of the Environmental Protection and Management (Registrable Goods) Order. It is not part of this Order.

1. G. N. No. S 313/2007 — Environmental Protection and Management (Registrable Goods) Order 2007

Date of commencement : 1 January 2008

2. 2008 Revised Edition — Environmental Protection and Management (Registrable Goods) Order

Date of operation : 31 January 2008

3. G. N. No. S 94/2009 — Environmental Protection and Management (Registrable Goods) (Amendment) Order 2009

Date of commencement : 1 April 2009

4. G.N. No. S 304/2012 — Environmental Protection and Management (Registrable Goods) (Amendment) Order 2012

Date of commencement : 1 July 2012