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**ENERGY CONSERVATION ACT 2012
(ACT 11 OF 2012)**

**ENERGY CONSERVATION
(REGISTRABLE GOODS)
ORDER 2013**

ARRANGEMENT OF PARAGRAPHS

Paragraph

1. Citation and commencement
 2. Registrable goods
The Schedule
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In exercise of the powers conferred by section 11 of the Energy Conservation Act 2012, the Minister for the Environment and Water Resources, after consultation with the National Environment Agency, hereby makes the following Order:

Citation and commencement

1. This Order may be cited as the Energy Conservation (Registrable Goods) Order 2013 and shall come into operation on 1st September 2013.

Registrable goods

2. The goods specified in the Schedule shall be registrable goods for the purposes of Division 1 of Part III of the Act.

THE SCHEDULE

Paragraph 2

REGISTRABLE GOODS WITH EFFECT FROM 1ST SEPTEMBER 2013

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

2. 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) 17.6 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.

3. Single-phase refrigerator (not being second-hand goods) with an adjusted volume of up to 900 litres.

4. In this Schedule, 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.
