

Product Models with Reference Numbers Removed under MEELS

Room air conditioner

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Category	Category 1 - A single package type room air conditioner with cooling function only. Category 2 - A single package type room air conditioner with both cooling and heating functions. Category 3 - A split type room air conditioner with cooling function only. Category 4 - A split type room air conditioner with both cooling and heating functions.	Data type: Numeric Acceptable values: 1 to 4
Refrigerant	Medium of heat transfer, which passes through the closed refrigeration circuit.	Data type: Text Data size: 10
Cooling Capacity (kW)	Means the measured amount of sensible and latent heat that a room air conditioner can remove from the conditioned space in a defined interval of time as presented in the test report submitted to the Electrical & Mechanical Services Department for assignment of reference number.	Data type: Numeric Acceptable values: 0 to 9.99
Inverter	Means the capacity output of the room air conditioner can be changed.	Data type: Text Acceptable values: Y: Stands for "Yes" N: Stands for "No"
Heating Capacity (kW)	The amount of sensible and latent heat that a room air conditioner can add to the conditioned space in a defined interval of time.	Data type: Numeric Acceptable values: 0 to 9.99
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Refrigerating appliance

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Category	Category 1 - A refrigerator without a frozen food compartment. Category 2 - A refrigerator with a 1-star frozen food compartment. Category 3 - A refrigerator with a 2-star frozen food compartment. Category 4 - A refrigerator with a 3-star frozen food compartment. Category 5 - A refrigerator with a 4-star frozen food compartment. Category 6 - A Category 5 refrigerator incorporating means to prevent the formation of frost on contents. Category 7 - A refrigerating appliance in which the entire storage volume is intended for freezing food. Category 8 - A Category 7 refrigerating appliance incorporating means to prevent the formation of frost.	Data type: Numeric Acceptable values: 1 to 8
Refrigerant	Medium of heat transfer, which passes through the closed refrigeration circuit.	Data type: Text Data size: 10
Fresh Food Volume (litre)	Means the sum of the measured net storage volume of all compartments whose operating temperature exceeds -6°C, as presented in the test report submitted to the Electrical & Mechanical Services Department for assignment of reference number.	Data type: Numeric Acceptable values: 0 to 9999
Frozen Food Volume (litre)	Means the sum of the measured net storage volume of all frozen food storage compartments whose operating temperature is equal to or below -6°C, as presented in the test report submitted to the Electrical & Mechanical Services Department for assignment of reference number.	Data type: Numeric Acceptable values: 0 to 9999
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Compact fluorescent lamp (CFL)

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Rated Wattage (W)	Means the power input of a CFL as determined and declared by the manufacturer or importer of the CFL in accordance with the standard and requirements specified in the Code of Practice on Energy Labelling of Products (approved Code of Practice).	Data type: Numeric Acceptable values: 0 to 9999
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Washing machine

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Category	Category 1 - Horizontal drum type washing machines Category 2 - Impeller type or agitator type washing machines	Data type: Numeric Acceptable values: 1 to 2
Rated Washing Capacity (kg)	Means the washing capacity of a washing machine as determined and declared by the manufacturer or importer of the washing machine in accordance with the standard and requirements specified in the Code of Practice.	Data type: Numeric Acceptable values: 0 to 0.9
Built-in Dryer (by means of heating for combined washer/dryer)	The washing machines combined with built-in dryers for drying textiles by means of heating.	Data type: Text Acceptable values: Yes No
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Dehumidifier

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Refrigerant	Medium of heat transfer, which passes through the closed refrigeration circuit.	Data type: Text Data size: 10
Dehumidifying Capacity (litre/day)	Means the ability of a dehumidifier to remove moisture from its surrounding atmosphere, measured in litres of moisture removed per 24 hours of period, as presented in the test report submitted to the Electrical & Mechanical Services Department for assignment of reference number.	Data type: Numeric Acceptable values: 0 to 0.99
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Television

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Diagonal Screen Size (cm)	The visible diagonal screen size as determined and declared by the manufacturer or importer of the television in accordance with the standard and requirements specified in the Code.	Data type: Numeric Acceptable values: 0 to 9999
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Storage type electric water heater

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Induction cooker

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

LED Lamps

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Measured Power Consumption (W)	The power input of an LED lamp as determined and declared by the manufacturer or importer of the LED lamp in accordance with the standard and requirements specified in the Code of Practice.	Data type: Numeric Acceptable values: 0 to 9999
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Gas Cooker

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation

Gas Instantaneous Water Heater

Field Name	Description	Remarks
Reference Number	The number assigned to a product model by the Director of Electrical & Mechanical Services under section 8 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Text Data size: 12
Year	The "Year" means the year in which the reference number is assigned or, where the energy efficiency grading is calculated in accordance with the new calculation method under section 12 of the Energy Efficiency (Labelling of Products) Ordinance, the year in which the new calculation method takes effect.	Data type: Text Data size: 4
Brand English	The particular name used by a manufacturer or importer to identify a product range. (English)	Data type: Text Data size: 30
Brand Traditional Chinese	The particular name used by a manufacturer or importer to identify a product range. (Traditional Chinese)	Data type: Text Data size: 30
Brand Simplified Chinese	The particular name used by a manufacturer or importer to identify a product range. (Simplified Chinese)	Data type: Text Data size: 30
Model	The particular name and/or number used by a manufacturer or importer to identify an individual product within a brand.	Data type: Text Data size: 75
Date of Removal of Reference No.	It is the effective date specified in the notice served on the specified person that the reference number of the listed model is removed from the record under section 17 of the Energy Efficiency (Labelling of Products) Ordinance, Cap 598.	Data type: Date Data format: Date part (YYYY-MM-DD) of ISO 8601 notation