Commission Delegated Regulation (EU) No 1060/2010 of 28 September 2010 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to energy labelling of household refrigerating appliances (Text with EEA relevance)

ANNEX I

Definitions applicable for the purposes of Annexes II to IX

For the purposes of Annexes II to IX, the following...
'frost-free system' means a system automatically operated to prevent the...

ANNEX II

Label

1. LABEL FOR HOUSEHOLD REFRIGERATING APPLIANCES CLASSIFIED IN ENERGY EFFICIENCY CLASSES...
   (1) The following information shall be included in the label:
   (2) The design of the label shall be in accordance with...

2. LABEL FOR HOUSEHOLD REFRIGERATING APPLIANCES CLASSIFIED IN ENERGY EFFICIENCY CLASSES...
   (1) The information listed in point 1(1) shall be included in...
   (2) The design of the label shall be in accordance with...

3. LABEL DESIGN
   (1) For household refrigerating appliances classified in energy efficiency classes A+++...
   (2) For household refrigerating appliances classified in energy efficiency classes D...
   (3) For wine storage appliances, the design of the label shall...

ANNEX III

Product Fiche

1. The information in the product fiche shall be provided in...

2. One fiche may cover a number of refrigerating appliances models...

3. The information contained in the fiche may be given in...

ANNEX IV

Technical documentation

1. The technical documentation referred to in Article 3(c) shall include:...

2. Where the information included in the technical documentation file for...

ANNEX V

Information to be provided in the cases where end-users cannot be expected to see the product displayed

1. The information referred to in Article 4(b) shall be provided...

2. Where other information contained in the product fiche is also...

3. The size and font in which all the information referred...

ANNEX VI

Measurements

1. For the purposes of compliance and verification of compliance with...

2. GENERAL CONDITIONS FOR TESTING

3. TECHNICAL PARAMETERS

ANNEX VII

Verification procedure for market surveillance purposes

For the purposes of checking conformity with the requirements laid...
Otherwise, the model and all other equivalent household refrigerating appliance...
In addition to the procedure set out in Annex VI,...

ANNEX VIII

Classification of household refrigerating appliances, method for calculating the equivalent volume and the Energy Efficiency Index

1. CLASSIFICATION OF HOUSEHOLD REFRIGERATING APPLIANCES

2. CALCULATION OF THE EQUIVALENT VOLUME

Notes:

(i) for multi-use compartments, the thermodynamic factor is determined by the...

(ii) for any two-star section (within a freezer) the thermodynamic factor...

(iii) for other compartments the thermodynamic factor is determined by the...

Notes:

(i) FF is the volume correction factor for frost-free compartments;

(ii) CC is the volume correction factor for a given climate...

(iii) BI is the volume correction factor for built-in appliances.

3. CALCULATION OF THE ENERGY EFFICIENCY INDEX

ANNEX IX

Energy efficiency classes

The energy efficiency class of a household refrigerating appliance shall...

The Energy Efficiency Index of a household refrigerating appliance shall...

(**1**) OJ L 153, 18.6.2010, p. 1.

(**2**) OJ L 45, 17.2.1994, p. 1.

(**3**) OJ L 191, 23.7.2009, p. 53.

(**4**) When measured according to Cenelec standard EN 153, February 2006/EN ISO 15502, October 2005.

(**5**) OJ L 204, 21.7.1998, p. 37.