

## SCHEDULES

### SCHEDULE 25

Regulation 46

#### Technical documentation

1. The technical documentation referred to in regulation 46(1)(d) must include the following—
  - (a) a general description of the model allowing it to be unequivocally and easily identified;
  - (b) references to the measurement standards used;
  - (c) specific precautions to be taken when the model is assembled, installed, maintained or tested;
  - (d) the values for the technical parameters set out in Table 36; these values will be the declared values for the purposes of the verification procedure in Schedule 28;
  - (e) the details and the results of calculations performed in accordance with Schedule 4;
  - (f) testing conditions if not described fully in sub-paragraph (b);
  - (g) equivalent models, if any, including model identifiers.

#### **Table 36**

**Technical parameters of the model and their declared values for refrigerating appliances with a direct sales function**

*Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.*

<b>A general description of the refrigerating appliance with a direct sales function model, sufficient for it to be unequivocally and easily identified:</b>			
<b>Product specifications:</b>			
<b>General product specifications:</b>			
<i>Parameter</i>	<i>Value</i>	<i>Parameter</i>	<i>Value</i>
Annual energy consumption (kWh/a)	x.xx	Standard annual energy consumption (kWh/a)	x.xx
Daily energy consumption (kWh/24h)	x.xxx	Ambient conditions	[Set 1/Set 2]
M	x.x	N	x.xxx
Temperature coefficient (C)	x.xx	Y	x.xx
P	x.xx	Target temperature (Tc) (°C)	x.x
Climate class factor (CC)	x.xx		
<b>Additional information:</b>			
The references of the designated standards or other reliable accurate and reproducible methods applied:			
Where appropriate, identification and signature of the person empowered to bind the supplier:			
A list of equivalent models, including model identifiers:			
<b>Additional product specifications for beverage coolers:</b>			
Parameter			Value
Gross volume (dm <sup>3</sup> or L)			x
Ambient conditions for which the appliance is suitable (in accordance with Table 9 in Schedule 4)	Warmest temperature (°C)		x
	Relative humidity (per cent)		x
<b>Additional product specifications for ice-cream freezers with [transparent lid/non-transparent lid]:</b>			
Parameter			Value
Net volume (dm <sup>3</sup> or L)			x
Ambient conditions for which the appliance is suitable (in accordance with Table 11 in Schedule 4)	Temperature range (°C)	Minimum	x
		Maximum	x
	Relative humidity range (per cent)	Minimum	x
		Maximum	x
<b>Additional product specifications for gelato-scooping cabinet</b>			
Parameter			Value
Total display area (m <sup>2</sup> )			x.xx
Temperature class			XY
<b>Additional product specifications for supermarket cabinet</b>			
Parameter			Value
Total display area (m <sup>2</sup> )			x.xx
Temperature class			XY
<b>Additional product specifications for refrigerated vending machines:</b>			
Parameter			Value
Temperature class			XY
Volume (dm <sup>3</sup> or L)			x

2. Where the information in the technical documentation for a particular model has been obtained—

- (a) from a model that has the same technical characteristics relevant for the technical information to be provided but is produced by a different manufacturer;
- (b) by calculation on the basis of design or extrapolation from another model of the same or a different manufacturer; or
- (c) by both paragraphs (a) and (b);

the technical documentation must include the details of any such calculation and the assessment undertaken by the manufacturer to verify the accuracy of the calculation, and, where appropriate, the declaration of identity between the models of different manufacturers.