



# Product information sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2018 with regard to energy labelling of refrigerating appliances with a direct sales function

Model identifier:	IM 111 E
Supplier's name or trademark:	Scancool
Use	Display and sale
Type of refrigerating appliance with a direct sales function:	4. Supermarket cabinet
Cabinet family code, according to the harmonised standards or other reliable, accurate and reproducible methods in accordance with Annex IV.	HC6

## Product specific parameters

### 1. Beverage coolers\*

Total volume (dm <sup>3</sup> or L)		Ambient conditions for which the appliance is suitable	
		Warmest temperature (°C)	Relative humidity (%)

### 2. Ice-cream freezers with (transparent lid/non-transparent lid):\*

Net volume, L	55	Ambient conditions for which the appliance is suitable			
		Temperature range (°C)		Relative humidity range (%)	
		minimum	maximum	minimum	maximum

### 3. Gelato-scooping cabinets\*

Total Display Area (m <sup>2</sup> )		Temperature class	
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### 4. [Integral/Remote] [horizontal/vertical (other than semi-vertical)/semi-vertical/combined] supermarket cabinet, roll-in\*: [yes/no]:

Total Display Area (m <sup>2</sup> )	0,42	Temperature class	H1
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### 5. Refrigerated vending machines,\* (Scandomestic do not carry this type of appliance)

Volume (dm <sup>3</sup> or L)		Temperature class	
		Category	

## General source parameters:

Annual energy consumption	876	Recommended temperature(s) for optimised food storage (°C)	
EEL	45,9	Energy efficiency class	D

## Light source parameters:

Type of light source	LED
Energy efficiency class (for the light source)	/
Minimum duration of the guarantee offered by the supplier, (month)	12

## Additional Information

The weblink to the supplier's website, where the information in point 3 of Annex II of Commission Regulation (EU) 2019/2024 is found:: [www.scandomestic.dk](http://www.scandomestic.dk)

\*(Beverage coolers: fill in point 1, ice-cream freezers: fill in point 2, Gelato-scooping cabinet: fill in point 3, supermarket cabinet: fill in point 4, refrigerated vending machines: fill in point 5. If the refrigerating appliance with a direct sales function contains compartments working at different temperatures, or a compartment that can be set to different temperatures, the lines shall be repeated for each compartment or temperature setting):

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# Product information sheet

## Technical documentation

Model identifier:

IM 111 E

### General product specification:

Parameters	Value	Parameters	Value
Annual energy cons. kWh/a	876	Standard annual energy consumption (kWh/a)	1909,70
Daily Energy Consumption, kWh/24	2,4	Ambient Conditions	
M	3,7	N	3,500
Temperature Coefficiency (C)		Y	0,42
P	1,10		
Climate Class Factor (CC)		Target Temperature (Tc) (C)	

### Additional information:

Where appropriate, identification and signature of the person empowered to bind the supplier:

### The references of the harmonised standards or other reliable accurate and reproducible methods applied:

2019/2018, 2019/2024, 2021/340, 2021/341, 2017/1369, 2019/2024, 2009/125/EC, ISO 23953-2:2015, 2006/42/EC, EN1275, 2015/1095, 1907/2006, 1272/2008, 2011/65/EU, 2015/863, IEC 62321-2:2013, IEC 62321-1:2013, IEC 62321-3:2013, IEC 62321-5:2013, IEC 62321-4:2013+A1:2017, IEC 62321-7-1:2015 & IEC 62321-7-2:2017, IEC 62321-6:2015, 2014/30/EU, EN 55014-1:2017+A11:2020, EN IEC 61000-3-2:2019, EN 61000-3-3:2013/A1:2019, EN 55014-2:2015, IEC 61000-4-2:2008, IEC 61000-4-3:2006+A1:2007+A2:2010, IEC 61000-4-4:2012, IEC 61000-4-5:2014, IEC 61000-4-6:2013, IEC 61000-4-11:2004, EN 55014-1, EN IEC 61000-3-2, EN 61000-3-3, EN 55014-2, EN 60335-1:2012+A11 :2014+A13:2017+A1:2019+A14:2019+A2:2019, EN 60335-2-89:2010+A1:2016+A2:2017, EN 62233:2008, IEC 60335-2-89, IEC 60335-2-89:2010+A1:2012+A2:2015, IEC 60335-1:2010+A1:2013+A2:2016, EN 60335-2-89:2010+A1:2016+A2:2017, EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019, EN 62233:2008, IEC 60335-2-34

A list of all equivalent models, including model identifiers:

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