

COMMISSION DELEGATED REGULATION (EU) No 1061/2010

Brand	INDESIT
Model	SIAA 55 UK
Category of household refrigerating appliance model 1) 1)	1-Refrigerator with one or more freshfood storage compartment
Energy efficiency class on a scale from A+++ (low consumption) to G (high consumption)	A+
Energy consumption per year kWh 2) 2)	128
Storage volume fridge compartment (l)	235
Storage volume multi-use compartment (l)	0
Storage volume freezer compartment (l)	0
Storage volume for wine compartment (l)	0
Star rating multi-use compartment	
Star rating freezer compartment	
Design temperature of fridge compartment	5
Design temperature of multi-use compartment	
Design temperature of freezer compartment	
Design temperature of other compartments	
Design temperature for wine compartment	
Frost Free compartment	
Temperature rise time in case of blackout (h)	16.67
Freezing capacity in kg/24h	0
Climate class : W[climate class] 3) 3)	SN.N.ST
Noise emissions dB(A) Re 1 pW	40
Built-in model	
This appliance is intended to be used exclusively for the storage of wine	

1) (1) Refrigerator with one or more fresh-food storage compartments. (2) Refrigerator-cellar, Cellar and Wine storage appliances. (3) Refrigerator-chiller and Refrigerator with a 0-star compartment. (4) Refrigerator with a one-star compartment. (5) Refrigerator with a two-star compartment. (6) Refrigerator with a three-star compartment. (7) Refrigerator-freezer. (8) Upright freezer. (9) Chest freezer. (10) Multi-use and other refrigerating appliances.

2) Based on standard test results for 24 h. Actual energy consumption will depend on how the appliance is used and where it is located.

3) This appliance is intended to be used at an ambient temperature between X [lowest temperature] °C and Y [highest temperature] °C' : SN=Extended temperate, ambient temperature between + 10°C and + 32°C; N= Temperate, ambient temperature between +16°C and +32°C; ST=Subtropical, ambient temperature between +18°C and +38°C, T= Tropical, ambient temperature between +16°C and + 43°C.