

COMMISSION DELEGATED REGULATION (EU) No 1061/2010

Brand	INDESIT
Model	IN S 1612 UK (1)
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⁾	122
Storage volume fridge compartment (l)	144
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)	0
Freezing capacity in kg/24h	0
Climate class : W[climate class] 3) ³⁾	SN.N.ST.T
Noise emissions dB(A) Re 1 pW	38
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.