

## Product data sheet

SAMSUNG		SAMSUNG	
Model identification		NV7B666****, NV7B667****, NV7B668****, NV7B669****, NV7B676****, NV7B677****, NV7B678****, NV7B679****, NV7B666**C*, NV7B668**C*	
Energy Efficiency Index per cavity (EEL <sub>cavity</sub> )		81.6	
Energy Efficiency Class per cavity		A+	
Energy consumption (electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy) (EC <sub>electric cavity</sub> )		1.05 kWh/cycle	
Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity (electric final energy) (EC <sub>electric cavity</sub> )		0.71 kWh/cycle	
Number of cavities		1	
Heat source per cavity (electricity or gas)		electricity	
Volume per cavity (V)		76 L	
Type of oven		Built-in	
Mass of the appliance (M)		NV7B666**** : 35.6kg NV7B667**** : 40.6kg NV7B668**** : 35.6kg NV7B669**** : 40.6kg	NV7B666**C* : 37.6 kg NV7B668**C* : 37.6 kg
Overall Standby Power consumption (W) (All network ports is "on" condition)		1.9 W	
Period of time for the power management (min)		20 min.	
WiFi	Standby-mode Power Consumption (W)	1.9 W	
	Period of time for the power management (min)	20 min.	
Off mode	Power consumption	0.5 W	
	Period of time for the power management (min)	30 min.	

Data determined according to standard EN 60350-1, EN 50564, Commission Regulations (EU) No 65/2014 and (EU) No 66/2014, and Regulation (EC) NO 1275/2008.

## Energy saving tips

- During cooking, the oven door should remain closed except for turning food over. Do not open the door frequently during cooking to maintain the oven temperature and to save energy.
- Plan oven use to avoid turning the oven off between cooking one item and the next to save energy and reduce the time for re-heating the oven.
- If cooking time is more than 30 minutes, the oven may be switched off 5-10 minutes before the end of the cooking time to save energy. The residual heat will complete the cooking process.
- Wherever possible cook more than one item at a time.

### NOTE

Hereby, Samsung declares that this radio equipment is in compliance with Directive 2014/53/EU and with the relevant statutory requirements in the UK. The full text of the EU declaration of conformity and the UK declaration of conformity is available at the following internet address: The official Declaration of conformity may be found at <http://www.samsung.com>. go to Support > Search Product Support and enter the model name.

### CAUTION

The 5 GHz WLAN function of this equipment may only be operated indoors in all EU countries and in the UK.

Wi-Fi	Frequency range	Transmitter power (Max)
	2400-2484 MHz	20 dBm
	5150-5250 MHz	23 dBm
	5250-5350 MHz	23 dBm
	5470-5725 MHz	23 dBm