

**(A) Information of the cooker Hood**

	Symbol	Value	Unit
Model identification		LCT013, LCT105, LPX70	
Annual Energy Consumption	AEC_{hood}	118.4	kWh/a
Time increase factor	f	1.5	
Fluid Dynamic Efficiency	FDE_{hood}	13.9	
Energy Efficiency Index	EEl_{hood}	89.9	
Measured air flow rate at best efficiency point	Q_{BEP}	294.9	m ³ /h
Measured air pressure at best efficiency point	P_{BEP}	336	Pa
Maximum air flow	Q_{max}	538.9	m ³ /h
Measured electric power input at best efficiency point	W_{BEP}	197.8	W
Nominal power of the lighting system	W_L	14.0	W
Average illumination of the lighting system on the cooking surface	E_{middle}	44	lux
Measured power consumption in standby mode	P_s	—	W
Measured power consumption off mode	P_o	0	W
Sound power level	L_{WA}	Max. 75 / Min. 70	dB

The measurement and calculation method of the above table was done in accordance with commission regulation (EU) No 65/2014 & 66/2014.

(B) The following shows how to reduce total environmental impact (e.g. energy use) of the cooking process.

- (1) Install the cooker hood in a proper place where there is efficient ventilation.
- (2) Clean the cooker hood regularly so as not to block the airway.
- (3) Remember to switch off the cooker hood light after cooking.
- (4) Remember to switch off the cooker hood after cooking.

(C) Information for dismantling.

Do not dismantle the appliance in a way which is not shown in the user manual. The appliance could not be dismantled by user. At the end of life, the appliance should not be disposed of with household waste. Check with you Local Authority or retainer for recycling advice.