PRODUCT FICHE

Product sheet prepared in accordance with the Commission Delegated Regulation (EU) No 65/2014

SPECIFICATION

INFORMATION ON DOMESTIC RANGE HOODS

Supplier name		CDA
	Model	EZA60BL
Supplier's model identifier	Туре	IN600BS
	Index	1161058
Annual energy consumption (AEC _{hood}) [KWh / year]		62,9
Energy efficiency class		В
Fluid dynamic efficiency (FDE _{hood})		29,9
Fluid dynamic efficiency class		A
Lighting efficiency (LE _{hood}) [lux/W]		25,2
Lighting efficiency class		В
Grease filtering efficiency (GFE _{hood})		71,9
Grease filtering efficiency class		D
Air flow rate (at min / max spee	d) [m³/h]	260 / 438
Air flow rate (at high speed/turb [m³/h]	oo mode)	700
Noise level at min / max speed	[dB]	50 / 60
Noise level at min / max speed (at high speed/turbo mode) [dB]		69
Power consumption in the off-mode P_{o} [W]		0
Power consumption in standby	mode P _s [W]	0,25

To determine the results, and in accordance with the requirements in relation to the labelling of energy-related products and with regard to ecodesign requirements, the following calculation and measurement methods were applied:

- Directive of the European Parliament and of the Council 2010/30/EU; REGULATION NO 65/2014,
- Directive of the European Parliament and of the Council 2009/125/EC; REGULATION NO 66/2014,
 EN 50564 — Electrical and electronic household and office
- EN 50564 Electrical and electronic household and office equipment. Measurement of low power consumption
 EN 60704-2-13 — Household and similar electrical appliances.
- EN 60704-2-13 Household and similar electrical appliances. Test code for the determination of airborne acoustical noise. Particular requirements for range hoods
- EN 61591 Household range hoods and other cooking fume extractors – Methods for measuring performance

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	1161058
Time increase factor (f)	0,9
Energy Efficiency Index (EEI _{hood})	56,2
The air flow rate measured at the best efficiency point (Q_{BEP}) [m ³ /h]	434,8
Air pressure measured at the best efficiency point (P_{BEP}) [Pa]	412
The maximum air flow rate (Q _{max}) [m³/h]	700
Power consumption measured at the best efficiency point ($W_{\rm BEP}$) [W]	166,5
Nominal power of the lighting system [W _L] [W]	9,2
Average illumination of the lighting system on the cooking surface ($\rm E_{middle})$ [lux]	232
Sound power level (L _{WA}) [dB]	60
Minimum distance between cooker hood and the hob's surface [mm]	650
Voltage [V/Hz]	230 V / 50Hz
Incandescent / halogen / LED light	LED
Total power consumption [W]	268,2
Protection class	I
Eco-Boost [min]	5

Information relevant to users in order to reduce the overall impact of the cooking process on the environment

600 x 455 x 1080 - 1435

150

21,46

In order to reduce the overall impact of cooking process on the environment:

Width [mm] x Depth [mm] x Height [mm]

Outlet [mm]

Appliance weight [kg]

- when cooking in pots and pans always cover them with lids,
- remember to turn off the hood at the end of cooking (or use countdown timer – available on some models),
- remember to turn off hood lighting at the end of cooking,
 use appropriate cooking zone and adjust the flame to the size of
- the pot,
- only use the highest hood fan speed at high fume concentration in the kitchen
- regularly clean/replace filters (clean filters improve the hood efficiency).