PRODUCT FICHE

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

Supplier name		CDA
Supplier's model identifier	Model	**CCG60BL**
	Type	**CCG60BL**
	Index	1193912
Annual energy consumption (AEC_{hood}) [KWh / year]		39,6
Energy efficiency class		A
Fluid dynamic efficiency (FDE_{hood})		30,4
Fluid dynamic efficiency class		A
Lighting efficiency (LE_{hood}) [lux/W]		22,6
Lighting efficiency class		B
Grease filtering efficiency (GFE_{hood})		78
Grease filtering efficiency class		C
Air flow rate (at min / max speed) [m³/h]		218 / 540
Air flow rate (at high speed/turbo mode) [m³/h]		-
Noise level at min / max speed [dB]		45 / 66
Noise level at min / max speed (at high speed/turbo mode) [dB]		-
Power consumption in the off-mode P_o [W]		0
Power consumption in standby mode P_s [W]		0,43

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 equipment. Measurement of low power consumption
- 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

SPECIFICATION

INFORMATION ON DOMESTIC RANGE HOODS

Supplier's model identifier	**CCG60BL**
	1193912
Time increase factor (f)	0,9
Energy Efficiency Index (EEI_{hood})	50,6
The air flow rate measured at the best efficiency point (Q_{BEP}) [m³/h]	288
Air pressure measured at the best efficiency point (P_{BEP}) [Pa]	415
The maximum air flow rate (Q_{max}) [m³/h]	540
Power consumption measured at the best efficiency point (W_{BEP}) [W]	109,3
Nominal power of the lighting system [W_L] [W]	5
Average illumination of the lighting system on the cooking surface (E_{middle}) [lux]	112,8
Sound power level (L_{WA}) [dB]	66
Minimum distance between cooker hood and the hob's surface [mm]	650
Voltage [V/Hz]	AC 230V / 50Hz
Incandescent / halogen / LED light	LED strip
Total power consumption [W]	95
Protection class	I
Eco-Boost [min]	5
Width [mm] x Depth [mm] x Height [mm]	598 x 290 x 289
Outlet [mm]	150
Appliance weight [kg]	11,2

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

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

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210 mm

148 mm

技术要求:
1. 字迹线条清晰;
2. 切边整齐平滑，版面平整无折皱;
3. 用汽油擦拭不干胶表面15s，字迹保持清晰无褪色（哑银龙材质）;
4. 长方形外边框为裁剪框，无需印刷;
5. 所有尺寸公差均为±0.5mm;

标记	处数	分区	更改文件号	签字	日期

设计		审核	
校对		批准	
工艺			
标准化		日期	

105g双铜纸
（黑白印刷）

阶段标记	重量	比例

投影 共 张 第 页

中山市芬凯
电器有限公司

能源参数页-V1
(CDA)
AMCD-UT1960G-2914-BLG

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