

Product fiche concerning the "COMMISSION DELEGATED REGULATION (EU) No 65/2014"

Trade mark: Siemens
Model Identifier: LC67BHM50
Annual Energy Consumption: 60.3 קו"ש/שנה
Energy Efficiency class: B
Fluid Dynamic Efficiency: 27.3
Fluid Dynamic Efficiency class: B
Lighting Efficiency: 69.1 lux/Watt
Lighting Efficiency class: A
Grease Filtering Efficiency: 92.1 %
Grease Filtering Efficiency class: B
Air flow at minimum / maximum speed in normal use: 269.5 מ"ק/שעה / 458.6 מ"ק/שעה
Air flow at intensive or boost setting: 752.3 מ"ק/שעה
Airborne acoustical A-weighted sound power emissions at minimum / maximum speed in normal use: 52 דציבל / 64 דציבל
Airborne acoustical A-weighted sound power emissions at intensive or boost setting: 73 דציבל
Power Consumption in off mode: - ואט
Power Consumption in standby mode: 0.26 ואט

Information for domestic range hoods (EU) No. 66/2014 (EU)

Model Identifier: LC67BHM50
Annual Energy Consumption : 60.3 קו"ש/שנה
Time increase factor : 1
Fluid Dynamic Efficiency : 27.3
Energy Efficiency Index : 57.7 {1}
Measured air flow rate at best efficiency point : 381.9 מ"ק/שעה
Measured air pressure at best efficiency point : 409 Pa
Maximum air flow : 752 מ"ק/שעה
Measured electric power input at best efficiency point : 159.2 וואט
Nominal power of the lighting system : 3.5 וואט
Average illumination of the lighting system on the cooking surface : 242 לוקס
Measured power consumption in standby mode : 0.26 וואט
Measured power consumption off mode : - -
Sound power level : 64 דציבל
Short title or reference to the measurement and calculation methods used to establish compliance with the above requirements: EN 61591, EN 60704-2-13, EN 50564