

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

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| Varemerke: Siemens   |
| Modellidentifikasjon: EX807NX68E   |
| Annual Energy Consumption: 61,8 kWh/a  |
| Energiklasse: B  |
| Fluid Dynamic Efficiency: 28,1   |
| Fluid Dynamic Efficiency class: A  |
| Lighting Efficiency: - lux/Watt  |
| Lighting Efficiency class: -   |
| Grease Filtering Efficiency: 94 %  |
| Grease Filtering Efficiency class: B   |
| Air flow at minimum / maximum speed in normal use: 154,0 m <sup>3</sup> /h / 500 m <sup>3</sup> /h           |
| Air flow at intensive or boost setting: 622 m <sup>3</sup> /h  |
| Airborne acoustical A-weighted sound power emissions at minimum / maximum speed in normal use: 42 dB / 69 dB |
| Airborne acoustical A-weighted sound power emissions at intensive or boost setting: 74 dB                    |
| Power Consumption in off mode: - W   |
| Power Consumption in standby mode: 0,30 W  |


Apr 15, 2024

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[www.siemens-home.bsh-group.com](http://www.siemens-home.bsh-group.com)

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|--|-----------------|-----------------|----------|----------|----------|----------|
| Tal på kokesoner og/eller -område: 2   |                 |                 |          |          |          |          |
| Energiforbruk til kokeplata utrekna per kg: 185 Wh/kg  |                 |                 |          |          |          |          |
|   | <b>A</b>        | <b>B</b>        | <b>C</b> | <b>D</b> | <b>E</b> | <b>F</b> |
| Oppvarmingsteknologi<br>(induksjonskokesoner og -område, strålingskokesoner, faste plater)   | Induksjonsvarme | Induksjonsvarme |          |          |          |          |
| Dimension:<br>For sirkelforma kokesoner eller -område: diameter med nyttig overflateareal per elektrisk oppvarma kokesone, avrunda til nærmaste 5 mm | 40,0 X<br>24,0  | 40,0 X<br>24,0  |          |          |          |          |
| Energiforbruk per kokesone eller -område utrekna per kg  | 185,0           | 185,0           |          |          |          |          |
| Information according EN 60350-2   |                 |                 |          |          |          |          |

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