

| Podatkovna kartica po uredbi 65/2014 / Fiche for domestic range hoods regulation 65/2014                                                                                                                                              |                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
| Ime dobavitelja ali blagovna znamka / Name or trade mark                                                                                                                                                                              | <b>SICCABO</b>                                    |
| Oznaka ali model / Model identifier                                                                                                                                                                                                   | <b>BLACK VERTIGO 60 TC EVO A<br/>NAPA SICCABO</b> |
| Letna poraba energije (AEC <sub>napa</sub> ) v kWh/leto / Annual Energy Consumption (AEC <sub>hood</sub> ) in kWh/a                                                                                                                   | <b>51</b>                                         |
| Razred Energetske učinkovitosti / Energy Efficiency class                                                                                                                                                                             | <b>A</b>                                          |
| Učinkovitost pretoka zraka (FDE <sub>napa</sub> ) / Fluid Dynamic Efficiency (FDE <sub>hood</sub> )                                                                                                                                   | <b>31,8</b>                                       |
| Razred Učinkovitosti pretoka zraka / Fluid Dynamic Efficiency class                                                                                                                                                                   | <b>A</b>                                          |
| Učinkovitost osvetljevanja (LE <sub>napa</sub> ) v lux/watt / Lighting Efficiency (LE <sub>hood</sub> ) in lux/Watt                                                                                                                   | <b>32</b>                                         |
| Razred učinkovitosti osvetljevanja / Lighting Efficiency class                                                                                                                                                                        | <b>A</b>                                          |
| Učinkovitost filtriranja maščob / Grease Filtering Efficiency                                                                                                                                                                         | <b>70,0</b>                                       |
| Razred učinkovitosti filtriranja maščob / Grease Filtering Efficiency class                                                                                                                                                           | <b>D</b>                                          |
| Pretok zraka v m <sup>3</sup> /h pri najnižji stopnji / Air flow at minimum speed in m <sup>3</sup> /h                                                                                                                                | <b>280</b>                                        |
| Pretok zraka v m <sup>3</sup> /h pri najvišji stopnji (intenzivno ali pospešeno sta izključeni) / Air flow at maximum speed in normal use, intensive or boost excluded m <sup>3</sup> /h                                              | <b>636</b>                                        |
| Pretok zraka v m <sup>3</sup> /h pri intenzivni ali pospešeni nastavitvi / Air flow at intensive or boost setting in m <sup>3</sup> /h                                                                                                | -                                                 |
| Zračne akustične A-utežene emisije zvokovne moči pri najnižji in najvišji hitrosti pri običajni rabi, izračeno v dB / Airborne acoustical A-weighted sound power emissions at minimum and maximum speed available in normal use in dB | <b>54/69</b>                                      |
| Zračne akustične A-utežene emisije zvokovne moči pri intenzivni ali pospešeni stopnji, izračeno v dB / Airborne acoustical A-weighted sound power emissions at intensive or boost setting in dB                                       | -                                                 |
| Zahtevana moč v stanju izključenosti (P <sub>0</sub> ) v Watt-ih / Power consumption in off mode (P <sub>0</sub> ) in Watt                                                                                                            | -                                                 |
| Zahtevana moč v stanju pripravljenosti (P <sub>s</sub> ) v Watt-ih / Power consumption in standby mode (P <sub>s</sub> ) in Watt                                                                                                      | <b>0,8</b>                                        |

| Tehnična dokumentacija po uredbi 66/2014 / Tehnical documentation for domestic range hoods regulation 65/2014                                                                                                                                           |                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| Ime dobavitelja ali blagovna znamka / Name and address of the supplier                                                                                                                                                                                  | <b>SICCABO d.o.o., Pristava pri Polhovem Gradcu 16, SI-1355</b> |
| Oznaka ali model / Model identifier                                                                                                                                                                                                                     | <b>BLACK VERTIGO 60 TC EVO A<br/>NAPA SICCABO</b>               |
| Indeks energetske učinkovitosti EEI <sub>napa</sub> / Energy Efficiency Index (EEI <sub>hood</sub> )                                                                                                                                                    | <b>49,9</b>                                                     |
| Razred energetske učinkovitosti / Energy Efficiency class                                                                                                                                                                                               | <b>A</b>                                                        |
| Letna poraba energije AEC <sub>napa</sub> / Annual Energy Consumption (AEC <sub>hood</sub> )                                                                                                                                                            | <b>51</b>                                                       |
| Faktor povečanja časa (f) / Increase factor (f)                                                                                                                                                                                                         | <b>0,9</b>                                                      |
| učinkovitost pretoka zraka FDE <sub>napa</sub> / Fluid Dynamic Efficiency (FDE <sub>hood</sub> )                                                                                                                                                        | <b>31,8</b>                                                     |
| Razred učinkovitosti pretoka zraka FDE <sub>napa</sub> / Fluid Dynamic Efficiency class                                                                                                                                                                 | <b>A</b>                                                        |
| Pretok v kuhinjski napi na točki najvišje učinkovitosti Q <sub>BEP</sub> v m <sup>3</sup> /h / Measured flow rate of the domestic range hood at the best efficiency point (Q <sub>BEP</sub> ) in m <sup>3</sup> /h                                      | <b>404,0</b>                                                    |
| Vrednost razlike statičnega tlaka kuhinjske nape na točki največje učinkovitosti P <sub>BEP</sub> v Pa / measured value of the static pressure difference of the domestic range hood at the best efficiency point (P <sub>BEP</sub> ) in P <sub>a</sub> | <b>439</b>                                                      |
| Vrednost vhodne električne moči kuhinjske nape na točki največje učinkovitosti W <sub>BEP</sub> v Watt-ih / Measured value of the electric power input of the domestic range hood at the best efficiency point (W <sub>BEP</sub> ) in Watt              | <b>155,0</b>                                                    |
| Povprečna osvetljenost kuhalne površine E <sub>povprečna</sub> v Luksih / Average illumination of the lighting system on the cooking surface (E <sub>middle</sub> ) in lux                                                                              | <b>128</b>                                                      |
| Nazivna vhodna moč sistema osvetljevanje kuhalne površine W <sub>L</sub> v Watt-ih / Nominal power consumption of the lighting system on the cooking surface (W <sub>L</sub> ) in Watt                                                                  | <b>4,0</b>                                                      |
| Učinkovitost osvetljevanja Le <sub>napa</sub> v Luks/watt / Measured value of the Lighting Efficiency (LE <sub>hood</sub> )                                                                                                                             | <b>32</b>                                                       |
| Razred učinkovitosti osvetljevanja / Lighting Efficiency class                                                                                                                                                                                          | <b>A</b>                                                        |
| Izmerjena vrednost učinkovitosti filtriranja maščob GFE <sub>napa</sub> / Measured value of the Grease Filtering Efficiency (GFE <sub>hood</sub> )                                                                                                      | <b>70,0</b>                                                     |
| Razred učinkovitosti filtriranja maščob / Grease Filtering Efficiency class                                                                                                                                                                             | <b>D</b>                                                        |
| Zahtevana moč v stanju izključenosti P <sub>0</sub> v Watt-ih / Power consumption in off mode (Po) in Watt                                                                                                                                              | -                                                               |
| Zahtevana moč v stanju pripravljenosti P <sub>s</sub> v Watt-ih / Power consumption in standby mode (P <sub>s</sub> ) in Watt                                                                                                                           | <b>0,8</b>                                                      |
| Zračne akustične A-utežene emisije zvokovne moči pri najnižji in najvišji hitrosti pri običajni rabi, izračeno v dB / Airborne acoustical A-weighted sound power emissions at minimum and maximum speed available in normal use, in dB                  | <b>54/69</b>                                                    |
| Zračne akustične A-utežene emisije zvokovne moči pri intenzivni ali pospešeni stopnji, izračeno v dB (če je navoljo) / Airborne acoustical A-weighted sound power emissions at intensive or boost setting, in dB ( if present )                         | -                                                               |
| Vrednost pretoka zraka pri najnižji in najvišji hitrosti pri običajni rabi v m <sup>3</sup> /h / Air flow values of the domestic range hood at minimum and maximum speed available in normal use in m <sup>3</sup> /h                                   | <b>280/636</b>                                                  |
| Vrednost pretoka zraka pri intenzivni ali pospešeni rabi v m <sup>3</sup> /h ( če je navoljo )/ Air flow value of the domestic range hood at intensive or boost setting in m <sup>3</sup> /h ( if present)                                              | -                                                               |

| Informacije o izdelku po direktivi 66/2015 /Information for domestic range hoods regulation EU 66/2015                                                | Oznaka/Symbol                                 | Vrednost/Value | Enota/Unit        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|----------------|-------------------|
| Oznaka modela / Model identification                                                                                                                  | <b>BLACK VERTIGO 60 TC EVO A NAPA SICCABO</b> |                |                   |
| Letna porava energije / Annual Energy Consumption                                                                                                     | AEC <sub>napa</sub> / AEC <sub>hood</sub>     | <b>51</b>      | kWh/a             |
| Faktor povečanja časa / Time increase factor                                                                                                          | f / f                                         | <b>0,9</b>     |                   |
| Učinkovitost pretoka zraka / Fluid Dynamic Efficiency                                                                                                 | FDE <sub>napa</sub> /FDE <sub>hood</sub>      | <b>31,8</b>    |                   |
| Indeks energijske učinkovitosti pretoka zraka / Energy Efficiency Index                                                                               | EEI <sub>napa</sub> /EEI <sub>hood</sub>      | <b>49,9</b>    |                   |
| Izmerjena stopnja pretoka zraka na točki najvišje učinkovitosti/Measured air flow rate at best efficiency point                                       | Q <sub>BEP</sub> /Q <sub>BEP</sub>            | <b>404,0</b>   | m <sup>3</sup> /h |
| Izmerjen zračni tlak na točki največje učinkovitosti / Measured air pressure at best efficiency point                                                 | P <sub>BEP</sub> /P <sub>BEP</sub>            | <b>439</b>     | P <sub>a</sub>    |
| Največji pretok zraka / Maximum air flow                                                                                                              | Q <sub>max</sub> /Q <sub>max</sub>            | <b>636</b>     | m <sup>3</sup> /h |
| Izmerjena vhodna električna moč točki največji na točki največje učinkovitosti / Measured electric power input at best efficiency point               | W <sub>BEP</sub> /W <sub>BEP</sub>            | <b>155,0</b>   | W                 |
| Nazivna moč sistema za osvetljevanje / Nominal power of the lighting system                                                                           | W <sub>L</sub> /W <sub>L</sub>                | <b>4,0</b>     | W                 |
| Povprečna osvetljenost kuhalne površine ki jo zagotavlja sistem za osvetljevanje / Average illumination of the lighting system on the cooking surface | E <sub>povprečna</sub> /E <sub>middle</sub>   | <b>128</b>     | luks/lux          |
| Izmerjena zahtevana moč v stanju pripravljenosti / Measured power consumption in standby mode                                                         | P <sub>s</sub> /P <sub>s</sub>                | <b>0,8</b>     | W                 |
| Izmerjena zahtevana moč v stanju izključenosti / Measured power consumption off mode                                                                  | P <sub>0</sub> /P <sub>0</sub>                | -              | W                 |
| Nivo zvokovne moči / Sound power level                                                                                                                | L <sub>WA</sub> /L <sub>WA</sub>              | <b>69</b>      | dB                |