

## Subtype BBC-200

|                     |                                                  |
|---------------------|--------------------------------------------------|
| Certificate Holder  | Salvador Escoda S.A.                             |
| Address             | Carrer Nàpols 249 Pl.1                           |
| ZIP                 | 08013                                            |
| City                | Barcelona                                        |
| Country             | ES                                               |
| Certification Body  | ICIM S.p.A.                                      |
| Subtype title       | BBC-200                                          |
| Registration number | ICIM-PDC-000149                                  |
| Heat Pump Type      | Heat Pump for Domestic Hot Water (DHW)           |
| Refrigerant         | R134a                                            |
| Mass of Refrigerant | 1.1 kg                                           |
| Certification Date  | 12.04.2022                                       |
| Testing basis       | HP KEYMARK certification scheme rules rev. no. 4 |

## Model BBC-200 CONNECT

|                                     |                 |
|-------------------------------------|-----------------|
| Model name                          | BBC-200 CONNECT |
| Application                         | Heating + DHW   |
| Units                               | Indoor          |
| Climate zone (for heating)          | n/a             |
| Cooling mode application (optional) | n/a             |
| Any additional heat sources         | n/a             |

## General data

|                  |             |
|------------------|-------------|
| Power supply     | 1x230V 50Hz |
| Off-peak product | No          |

## Heat Pump for Domestic Hot Water (DHW)

## EN 12102-2 | Average Climate

|                          |          |
|--------------------------|----------|
| Sound power level indoor | 51 dB(A) |
|--------------------------|----------|

## EN 16147 | Average Climate

|                                 |            |
|---------------------------------|------------|
| Declared load profile           | L          |
| Efficiency $\eta_{DHW}$         | 115 %      |
| COP                             | 2.76       |
| Heating up time                 | 7:01 h:min |
| Standby power input             | 26.3 W     |
| Reference hot water temperature | 53.8 °C    |
| Mixed water at 40°C             | 234 l      |