

## EN - Product fiche

(in accordance with Commission Delegated Regulation (EU) No 626/2011 of 4 May 2011)

1.

- |     |  |               |
|-----|--|---------------|
| (a) | Supplier's name:                               | Trotec GmbH   |
| (b) | Model identifier:                              |               |
|     | Indoor element                                 | PAC 2600 X    |
|     | Outdoor element                                | n/a           |
| (c) | EU eco-label under Regulation (EC) No 66/2010: | n/a           |
| (d) | Sound power level, dB(A):                      |               |
|     | Cooling  | - inside 63   |
|     |  | - outside n/a |
|     | Heating  | - inside n/a  |
|     |  | - outside n/a |
| (e) | GWP of refrigerant:                            | 3             |



Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 3. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 3 times higher than 1 kg of CO<sub>2</sub>, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

2. Seasonal energy efficiency ratio in cooling mode

- |     |                            |  |
|-----|----------------------------|--|
| (a) | SEER:                      | n/a  |
|     | Energy efficiency class:   | n/a  |
| (b) | Q <sub>CE</sub> , kWh/a:   | Energy consumption "XYZ" kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located. |
| (c) | P <sub>designc</sub> , kW: | n/a  |

3. Seasonal energy efficiency ratio in heating mode

- |     |   |  |
|-----|---|--|
| (a) | SCOP:   | n/a  |
|     | Energy efficiency class:                              | n/a  |
| (b) | Q <sub>HE</sub> for an average heating season, kWh/a: | Energy consumption "XYZ" kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located. |
| (c) | Q <sub>HE</sub> , kWh/a:                              |  |
|     | - of warmer season                                    | n/a  |
|     | - of colder season                                    | n/a  |
| (d) | P <sub>designh</sub> , kW:                            | n/a  |
| (e) | Declared capacity:                                    | n/a  |
|     | Back up heating capacity:                             | n/a  |

4.

- |     |  |  |
|-----|--|--|
| (a) | Energy efficiency class:                     | A  |
|     | EER rated:                                   | 2,6  |
|     | COP rated:                                   | n/a  |
| (b) | Q <sub>DD</sub> for double ducts, kWh/60min: | n/a  |
|     |  | Energy consumption "X,Y" kWh per 60 minutes, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located. |
| (c) | Q <sub>SD</sub> for single ducts, kWh/60min: | 1  |
|     |  | Energy consumption 1,0 kWh per 60 minutes, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.   |
| (d) | Cooling capacity Prated, kW:                 | 2,6  |
| (e) | Heating capacity Prated, kW:                 | n/a  |

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### KONTAKT

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