

|                                        |                             |                       |
|----------------------------------------|-----------------------------|-----------------------|
| Appliance - Split type air conditioner |                             | Directive 2009/125/EC |
| Supplier                               | Toshiba Carrier Corporation |                       |
| Outdoor unit                           | RAS-13J2AVSG-E1             |                       |
| Indoor unit                            | RAS-B13J2KVSG-E             |                       |

|                          |               |     |
|--------------------------|---------------|-----|
| Refrigerant              |               |     |
| Type                     | R32           |     |
| Global Warming Potential | GWP   kgCO2eq | 675 |

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 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO2, 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

|                   |    |         |         |
|-------------------|----|---------|---------|
| Sound power level |    | Cooling | Heating |
| Outdoor unit      | dB | 59      | 61      |
| Indoor unit       | dB | 56      | 56      |

|                                      |                 |      |
|--------------------------------------|-----------------|------|
| Cooling                              |                 |      |
| Energy efficiency class              | A+++            |      |
| Design load                          | Pdesignc   kW   | 3.5  |
| Seasonal efficiency                  | SEER            | 8.60 |
| Seasonal electricity consumption (*) | Qce   kWh/annum | 142  |

|                                      |                 |                 |                |                |
|--------------------------------------|-----------------|-----------------|----------------|----------------|
| Heating                              |                 | Average climate | Colder climate | Warmer climate |
| Energy efficiency class              |                 | A+++            | -              | A+++           |
| Design load                          | Pdesignh   kW   | 3.2             | -              | 1.7            |
| Seasonal efficiency                  | SCOP            | 5.10            | -              | 6.80           |
| Seasonal electricity consumption (*) | Qhe   kWh/annum | 878             | -              | 352            |
| Back up heating capacity             | kW              | 0.600           | -              | 0.000          |

Declared capacity for heating, at indoor temperature 20°C and outdoor temperature Tj.

|                                  |          |      |   |      |
|----------------------------------|----------|------|---|------|
| Tj = -7 °C                       | Pdh   kW | 2.83 | - | -    |
| Tj = +2 °C                       | Pdh   kW | 1.72 | - | 1.72 |
| Tj = +7 °C                       | Pdh   kW | 1.11 | - | 1.11 |
| Tj = +12 °C                      | Pdh   kW | 1.14 | - | 1.14 |
| Tj = bivalent temperature        | Pdh   kW | 2.83 | - | 1.72 |
| Tj = operation limit temperature | Pdh   kW | 2.21 | - | 2.21 |

(\*) Based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located

Contact details

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