

|  |                           |  |
|--|---------------------------|--|
| Specific energy consumption (SEC) cold                       | [ kWh/m <sup>2</sup> a ]  | -79.2  |
| Specific energy consumption (SEC) average                    | [ kWh/m <sup>2</sup> a ]  | -41.3  |
| Specific energy consumption (SEC) warm                       | [ kWh/m <sup>2</sup> a ]  | -17  |
| Declared typology  |                           | bidirectional                                  |
| Type of drive installed (fan)                                |                           | Variable                                       |
| Type of heat recovery system                                 |                           | recuperative                                   |
| Thermal efficiency of heat recovery                          | [ % ]                     | 81.6   |
| Maximum flow rate  | [ m <sup>3</sup> /h ]     | 700  |
| Electric power input of the fan drive at maximum flow rate   | [ W ]                     | 340  |
| Sound power level (Lwa)                                      | [ dB(A) ]                 | 50   |
| Reference flow   | [ m <sup>3</sup> /s ]     | 0.136  |
| Reference pressure difference                                | [ Pa ]                    | 50   |
| SPI  | [ W/(m <sup>3</sup> /h) ] | 0.26   |
| Control factor and control typology                          |                           | 0.65   |
| Declared maximum internal leakage rates                      | [ % ]                     | 1.1  |
| Declared maximum external leakage rates                      | [ % ]                     | 1.7  |
| Possition and description of visual filter warning for RVU's |                           | Timer  |
| AEC average  | [ kWh ]                   | 183  |
| AEC cold   | [ kWh ]                   | 720  |
| AEC warm   | [ kWh ]                   | 138  |
| AHS Average  | [ kWh/a ]                 | 4519   |
| AHS Cold   | [ kWh/a ]                 | 88841  |
| AHS Warm   | [ kWh/a ]                 | 2044   |
| ErP Compliance   |                           | 2018   |
| Internet address for disassembly instructions                |                           | <a href="http://www.salda.lt">www.salda.lt</a> |

