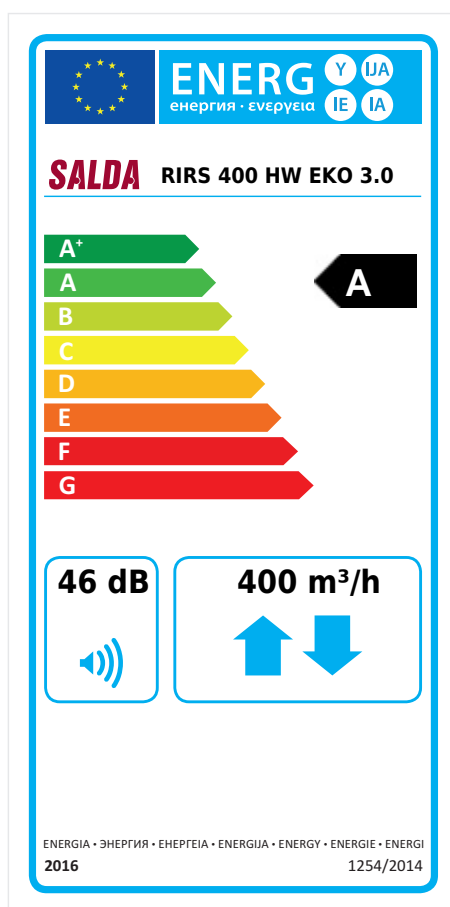


ECODESIGN (residential)



| RIRS 400 HW EKO 3.0 | | |
|---|--------------|---------------|
| Specific energy consumption (SEC) cold | [kWh/m²a] | -76.1 |
| Specific energy consumption (SEC) average | [kWh/m²a] | -35.7 |
| Specific energy consumption (SEC) warm | [kWh/m²a] | -12.5 |
| Declared typology | | bidirectional |
| Type of drive installed (fan) | | Variable |
| Type of heat recovery system | | regenerative |
| Thermal efficiency of heat recovery | [%] | 75 |
| Maximum flow rate | [m³/h] | 400 |
| Electric power input of the fan drive at maximum flow rate | [W] | 168 |
| Sound power level (Lwa) | [Lwa] | 46 |
| Reference flow | [m³/s] | 0.08 |
| Reference pressure difference | [Pa] | 50 |
| SPI | [W/(m³/h)] | 0.29 |
| Control factor and control typology | | 0.85 |
| Declared maximum internal leakage rates | [%] | 1.90 |
| Declared maximum external leakage rates | [%] | 1.90 |
| Position and description of visual filter warning for RVU's | | Timer |
| Internet address for disassembly instructions | | www.salda.it |