

# Klimabonus subsidies for a controlled mechanical ventilation system

### **Basic requirements**



Discover the list of craftsmen certified by Klima-Agence: klima-agence.lu/en/ certified-craftsmen Ask for a quote from a specialist company. Below you will find a summary of the requirements that your contractor must meet in its offer to ensure you are eligible for Klimabonus state subsidies.



Minimum planned surface area\* to be ventilated ≥ 90% \*Energy reference area

# Requirements

- The efficiency of the heat recovery system must be  $\geq$  80%.
- The "Blower Door" test (air leakage test) must be performed after the system is installed. The test result must be  $\leq 2.0 \text{ J/h}$ .
- The electrical power input may not exceed 0.40 W/(m<sup>3</sup>/h).
- At least 90% of the energy reference area has to be mechanically ventilated.

# Additional requirements



Discover the list of Klima-Agence certified advisors: klima-agence.lu/en/ certified-advisors Before the renovation work can be carried out, the Environmental Agency must give its "Agreement in principle"

– on the basis of energy-efficiency recommendations by a certified energy advisor.

### VAT rate of 3%



For all the prerequisites, please visit guichet.lu using this QR code.



#### Additional bonus to Klimabonus subsidies

For renovation work, you are charged a greatly reduced VAT rate of 3% instead of the usual 17%, up to a total tax reduction amount of €50,000. The contractor carrying out the work applies the extremely reduced rate directly to construction or renovation work.

The residential building must be older than 10 years.



If you have any questions, please contact the Klima-Agence hotline at 8002 11 90 from 08:00 to 12:00 and from 13:00 to 17:00.

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For more information about Klimabonus subsidies for a controlled mechanical ventilation system, scan the QR code.



