

Behaviour in case of fire

Correct behaviour in the case of a fire, chemical accident or toxic vapours (average) in the vicinity of a dwelling unit with Controlled living space ventilation system

It can never be avoided that an accident with escaping gases or smoke occurs near your house/apartment. In most cases, the radio or the police or rescue services will give advice on how to behave in this situation. Often the messages are accompanied by a request that windows and doors of the flat/house should be closed.

If you use a mechanical ventilation system with fans or passive ventilation devices (mostly ALD), please proceed as follows:

- Close the shutters of the supply air openings (fresh air diffusers) manually (see right).
- When all elements are closed, about as much air still enters the building as through closed windows. One hundred percent airtightness is not permitted by the legislator for safety reasons and is also not required.
- If possible, switch off all ventilation units. Either via the control switch on the ventilation unit or via a fuse in the electrical installation distributor.
- Never block the ventilation units mechanically (e.g. do not put towels or similar in the ventilation slots).
- If your fans are connected to the light in the bathroom/WC/kitchen or similar or have motion detectors, try not to switch on the fans if possible (leave the light switched off or cover the motion detector).

Special features of the e² series, AB 30/60, RA 15-60

These can be closed by manually removing the inner cover (as when cleaning a filter) and turning it 180° to put it back on. The air diffuser is then completely closed. There are brief instructions on the inside of the inner cover. You can also find instructions for closing the individual units on the Internet at www.lunos.de.



Please do not forget to open all elements again and to switch the fans back into working order. Otherwise your ventilation system will no longer function correctly.



Of course, we wish you that such a situation never occurs and that your controlled residential ventilation system does not have to be switched off.

Your team from LUNOS Lüftungstechnik GmbH