



SAFETY INSTRUCTIONS WHEN USING ROOF AND FACADE LAMELLA NATURAL VENTILATORS

1. Purpose:

Roof and facade lamella natural ventilators are designed to provide natural light through the roof/facade, natural ventilation and smoke and heat extraction in the event of fire. Different variants and systems could provide all three functions in one unit, or only a part.

2. Product groups and systems :

- GLOS RLAM product group
- GLOS FLAM product group

3. Conditions for safe use:

- The installed product should be fixed to the roof type according to Sament Group's Installation Instructions for roof and facade lamella natural ventilation
- Stepping, walking or any other action of a similar nature is not permitted on light-permeable /openable parts of roof lamella natural ventilators
- When working on the product, the person carrying out this activity must be safely secured
- National Health and Safety in the Workplace legislation for working on the roof must be observed when working on the installed roof lamella natural ventilator
- For the safe operation, and protection from damage, it is recommended to clean the installed roof lamella natural ventilator from snow and snow build- up
- In cases where facade lamella natural ventilators are within the working area of people in the building, special precautions in closing stage of lamellas must be taken so as to avoid any accidental contact between the closing louvers and any members of staff
- Roof or facade lamella natural ventilators openable for daily ventilation, should be serviced at least once a year
- Roof or facade lamella natural ventilators for smoke and heat extraction in the event of fire should be serviced at least once a year, in accordance with National Regulations
- For the reliable operation of a product with a daily ventilation function, it must be provided with a reliable and uninterruptable power supply during rain, snow or wind.
- All work concerning the unit's electrical components must be carried out by qualified technicians

- ✎ The product does not require cleaning. However if desired, it can be cleaned with a water based solution and a neutral cleaning detergent

4. Repair or renovation of the product:

- ✎ Sament Group produced Roof and facade lamella natural ventilators allow for repair and reconstruction for the purpose of renovation, or for the enhancement of their basic technical features
- ✎ We recommend that any attempt to renovate or enhance the technical features of the product should only take place with the authorized consent of Sament Group
- ✎ The components of the roof and facade lamella natural ventilators group consist of elements from different materials - aluminium products, plastic, glass, seals, heat insulating materials etc. From these only plastic and seals have a limited lifecycle and need periodic replacement. The replacement of these items, for the purpose of repairing the unit, can only be carried out with the authorized consent of Sament Group

5. Disposal of the device:

- ✎ Disassembly of the product must be carried out in accordance with local Health and Safety in the Workplace regulations for roofing operations
- ✎ Disassembly and removal of the device from the roof must be carried out by qualified personnel using reliable and secured lifting equipment
- ✎ All of the device's elements are recyclable and do not require any specialised mode of transportation, disposal or processing