



Lindab **Roof safety system**

Control and maintenance instructions



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Control

Roof safety devices

- Check that attachment points to the roof construction are correctly made according to the current installation instructions and that they are intact
- Check the tightening of the brackets against the current installation instructions
- Check that the product joints are correctly made according to the applicable assembly instructions, and that they are intact
- Check that the runner for the wire system runs freely along the wire
- Check that the wire is intact and has no broken wires
- Check that the wire end support fasteners are correctly installed with the correct torque
- Carefully check the surface of the equipment and repair any surface damage with zinc and/or repair paint.
- Ensure that the chimney is in good condition and that it is dimensioned for the loads the roof safety device imposes on the structure.
- Check the condition of the chimney to make sure that no parts are loose or can come loose, check carefully for any cracks or minor damage to the chimney.
- During heavy snowfall when there is a risk of overloading the snow fence, the snow shall be removed without delay.

Sub-roofs and roof cladding

- Check that all parts of the coating are intact.
- Check that the roofing material is secure and that fasteners are intact.
- Where it's possible, check the underside of the roof structure.
- Make extra checks in the area of the attachment of roof safety devices to ensure that the sub-roof has not been affected by leaks etc. in connection with these devices.

Wire pulley for facade ladder

Care and maintenance of wire pulley

- The cable / straps should only be rolled up with load. Never fully extend the cable / straps and then release it, as the snap hook's sudden impact on the unit may cause the return spring to break (11).
- For units that are constantly exposed to outdoor conditions, it is recommended to lightly grease the steel cable with acid-free oil or petroleum jelly (for steel cables only).
- The retractable mount is made of PES / Dyneema and may only be cleaned with warm water or neutral detergents. Do not use thinner or similar. Use clean water to rinse off any remaining detergent.
- Note! The fall protection must be stored and transported in a dry, dust-free and oil-free environment
- Textile components that have become wet due to cleaning or use may only be dried naturally. Do not dry near fire or similar heat sources.



Most of us spend the majority of our time indoors. Indoor climate is crucial to how we feel, how productive we are and if we stay healthy.

We at Lindab have therefore made it our most important objective to contribute to an indoor climate that improves people's lives. We do this by developing energy-efficient ventilation solutions and durable building products. We also aim to contribute to a better climate for our planet by working in a way that is sustainable for both people and the environment.

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