

Technical request form Roof Application

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In order to start design the project, please provide all initial required data.

1. **Operation voltage:** _____ V
2. **Maximum allowed power for electrical heating system:** _____ kW
3. **Outside air temperature:** _____ °C
4. **Thickness of the roof insulation:** _____ cm
5. **Heating area:**
 - Whole roof: _____ m²
 - Edge area. Roof perimeter: _____ m
 - Gutter valley: _____ m²
 - Gutter: Length _____ m
 - Downpipe: Length _____ m Diameter: _____ mm. Quantity: _____ pcs.
 - Areas around the drains (for flat roof). Quantity of drains: _____ pcs.
 - Another heating area: Length _____ m; Width _____ m.

**or send the drawings of all heated areas!*
6. **Gutter/downpipe diameter:** _____ mm
7. **Gutter/downpipe material:**
 - Metal
 - Plastic
8. **Roof material:** _____
9. **Availability of trees near the roof:**
 - Yes
 - No
10. **Desired heating elements:**
 - Resistive cables: _____
 - Self-limiting cables: _____
11. **Control system:**
 - With a temperature sensor
 - With an integrated temperature and moisture sensor(s)
12. **Comments and Special Remarks:**