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.   Heat loss of premises (for each room), total area (St) and allowable area for room heating (Sa) (without the area of furniture, bathtub, toilet bowl, etc.)

Room name - _____   Heat loss: _____ W   St: _____ m² Sa: _____ m²
Room name - _____   Heat loss: _____ W   St: _____ m² Sa: _____ m²
Room name - _____   Heat loss: _____ W   St: _____ m² Sa: _____ m²

* If you don't know the values of heat loss - the calculation is specified individually.

4.   Presence of stained-glass windows:
☐ No
☐ Yes (Indicate on the attached drawings)

5.   Other heating system (radiators, convectors, etc.):
☐ No
☐ Yes (_____ W) - output of another heating system

6.   Thickness of the floor construction above heating element:
☐ < 3 cm
☐ ≥ 3 cm

7.   Type of floor surface:
☐ Tiles   (type: _____ , thickness: _____ mm)
☐ Wood   (type: _____ , thickness: _____ mm)
☐ Carpet   (type: _____ , thickness: _____ mm)
☐ Laminate (type: _____ , thickness: _____ mm)

8.   Subfloor construction:
☐ Concrete
☐ Wood
☐ Joists

9.   Desired heating elements:
☐ Heating cables: _____
☐ Heating mats: _____

10. Control system:
☐ Simple thermostat without timer
☐ Thermostat with timer
☐ Intuitive programmable thermostat with intelligent timer + touchscreen display
☐ Intuitive programmable thermostat with intelligent timer + Remote access from your phone or tablet

11. Comments and Special Remarks:

For technical questions, please, contact **EH@danfoss.com**