

# Heating-up report HP 01

## Floor heating in cement or floating screed with OPTIMAT

Object: \_\_\_\_\_

Construction phase: \_\_\_\_\_

Heating installer: \_\_\_\_\_

Screed layer: \_\_\_\_\_

### System data:

Type of floor heating:

surface heating with capillary tube system, with capillary tube mat OPTIMAT

Surface [m<sup>2</sup>]: \_\_\_\_\_

Heating capacity [kW]: \_\_\_\_\_

### Screed data:

Type of screed: \_\_\_\_\_

Screed thickness: \_\_\_\_\_

Leak test carried out on \_\_\_\_\_ with test pressure \_\_\_\_ bar.

### Heating-up process:

Completion of the screed work on: \_\_\_\_\_

Start of the heating-up on: \_\_\_\_\_

Work carried out:

- Heating up to 25 °C flow temperature, maintained for 3 days, started on: \_\_\_\_\_
- Increasing to 30 °C flow temperature, maintained for 2 days, started on: \_\_\_\_\_
- Increasing to max. design flow temperature of \_\_\_\_ °C, maintained for 2 days, started on: \_\_\_\_\_
- Reducing daily by 5 °C to 25 °C flow temperature, maintained for 1 day, started on: \_\_\_\_\_
- The heating-up process was interrupted: YES  NO
- Heating was switched off on: \_\_\_\_\_
- The heating-up was carried out in ventilated rooms: YES  NO

### **Confirmation:**

\_\_\_\_\_  
Client/Contractee  
Date/Signature

\_\_\_\_\_  
Construction management/Architect  
Date/Signature

\_\_\_\_\_  
Executing installation company  
Date/Signature