



HEATING REPORT / STANDARD READINESS FOR LAYING (FUNCTIONAL HEATING/READY-FOR-LAYING HEATING)

Updated: November 2021

Time-dependent use (resilient for walking and for loads) is regulated normatively.

Screed layer: Installation date from/until:	Construction project/stage:
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The floor heating must be commissioned according as per functional heating and executed in accordance with our sequence of days and temperature specifications as per this data sheet. The end as defined by our heating report indicates the end of functional and ready-for-laying heating.

Ready-for-laying heating 4 days after screed installation earliest, without night setback.

Ready-for-laying heating days	Nominal feed temperature:	Read-off feed temperature:	Date and time:	Tester (heating company):
1 st day	25 °C			
2 nd day	30 °C			
3 rd day	35 °C			
4 th - 10 th day	40 °C			
11 th day	35 °C			
12 th day	30 °C			
13 th day	Switch off heating and perform CM-measurement at ≤ 20 °C			

- Max. laying / flow temperature is specified by the installer (max. 45 °C)! Without night setback! For example: If the floor heating was designed with a max. flow temperature of 35 °C, for example, it is sufficient if ready-for-laying heating is performed at max. 35 °C (without night setback). The precondition is that the max. flow temperature is set to max. 5 °C above the max. temperature for ready-for-laying heating during operation (in this case, no higher than 40 °C).
- All heating circuits must be heated simultaneously within the screed field. Before laying the surface, reduce the screed temperature to approx. 20 °C (follow specification of the top surface layer). During the heating stage, no plaster work may be performed, and the screed surface may not be covered.
- Before laying the surface, a CM-measurement (initial weight 50 g, read-off after 10 minutes) must be performed.

- End of ready-for-laying heating (date): _____
- Floor surface was free of materials and coverings? Yes No
- Were the rooms ventilated 3-4 times daily for 20 minutes during the heating stage? Yes No
- Mobile heating center? Yes No
- Was automatic control used for heating? Yes No

Heating builder: Stamp and signature