SWEDISH
BY
NATURE

Berg & Berg

Heating startup procedure for heatet subfloor /radiant heating

Customer: _____

Address of object: _____

Floor, room: _____

Type of screed, manufacturer: _____

Average thickness of screed: _____

Time of setting (at least 21 days) _____

Heating procedure started [dd-mm-yy]: _____

During the heating protocol the rooms must be ventilated in regular intervals. The floor surface must be free from building materials and other coverings. The data refer to a thickness of screed up to 70 mm.

For cement and anyhydrous screed:

Day	Supply temperature	☑
1.	20° C	☐
2.	30° C	☐
3.	40° C	☐
4.-15.	50° C or max. provided temperature	☐
16.	40° C	☐
17.	30° C	☐
18.	20° C	☐

For type A1 + B DIN 18560:

CM-measurement result: ____ %

Additional for types A2, A3 + C:

Day	Supply temperature	☑
19.-23.	heating switched off	☐
24.	20° C	☐
25.	30° C	☐
26.	40° C	☐
27.	50° C or max. provided temperature	☐
28.	40° C	☐
29.	30° C	☐
30.	20° C	☐

CM-measurement result: ____ %

The screed is ready to be laid as soon as the CM-measurement has resulted in a remaining humidity of below 1,8% (for cement screed) or below 0,3% (for anhydrite screed). If the value is higher, the screed is not ready for consecutive layment of the flooring: The heating process has to be continued at a approximate supply temperature of 40°C with repeated measurement of humidity until the humidity levels are achieved. The screed is dry as described above: _____ (Date, Signature)

Installation at a surface temperature of approx. 18°C (equivalent a supply temperature of approx. 25°C) and at a relative air humidity < 65 %. The parquet layment must be done within 1 week after the above heating cycle. If delayed, heating must start at least two days before installing the floor at a supply temperature of at least 40°C respectively with cooling down according to point 18.

_____	_____	_____
Place / Date	Place / Date	Place / Date
Construction company:	Developer / architect:	Constructor: