ROHRSYSTEME MADE IN GERMANY

MAINCOR

Heat-up report for underfloor heating systems

according to DIN EN 1264 part 4 (function heating)

Construction project.....

Component / Stock / Room:.....

Customer:.....

Heating contractor: .....

Typ of screed:.....

Manufacturer:.....

Screed layer:.....

Screeding completed on: .....

Start of heat-up with constant 25°C flow temperature on: .....

Start of heat-up at max. flow temperature

of .....°C (max. 60°C permissible) on:.....(earliest 3 days after commencement at 25°C)

Heat-up completed on:.....

(earliest 4 days after commencement at max. flow temperature)

Was heating interrupted?

of .....to.....

Was the heated floor area free? yes/no

Were the rooms ventilated without draught? yes/no

The system was approved at an outside temperature of ..... °C for further building measures on:.

.....

The system was not in operation at the time yes/no

The floor was heated at a temperature of ..... °C.

.....

Building contractor/Customer	Resident engineer	Installer
Stamp/Signature	Stamp/Signature	Stamp/Signature

MAINCOR Rohrsysteme GmbH & Co. KG
Silbersteinstraße 14
97424 Schweinfurt