

PRE INSTALLATION CHECK



Floor level check

Project / Site: _____

Address: _____

Installer: _____

Date: _____

- | | |
|---------------------|-------------------|
| 1) Room Type _____ | Floor level _____ |
| 2) Room Type _____ | Floor level _____ |
| 3) Room Type _____ | Floor level _____ |
| 4) Room Type _____ | Floor level _____ |
| 5) Room Type _____ | Floor level _____ |
| 6) Room Type _____ | Floor level _____ |
| 7) Room Type _____ | Floor level _____ |
| 8) Room Type _____ | Floor level _____ |
| 9) Room Type _____ | Floor level _____ |
| 10) Room Type _____ | Floor level _____ |
| 11) Room Type _____ | Floor level _____ |
| 12) Room Type _____ | Floor level _____ |
| 13) Room Type _____ | Floor level _____ |
| 14) Room Type _____ | Floor level _____ |
| 15) Room Type _____ | Floor level _____ |

Following our site visit the sub floor in the rooms listed above either DO or DO NOT MEET the tolerances acceptable to the laying of the JUPITER IDEAL underfloor heating system.
JUPITER are prepared to continue the installation even though the sub floor does not meet our tolerances if the client wishes on condition that he / she understands and accepts liability for the subsequent finish of the final floor covering. Official tolerances used DIN EN 18202 Table 3, Group 4.

Client name: _____ **Signature:** _____

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Floor tolerance table DIN 18202



Table 3: Flatness tolerances

Column	1	2	3	4	5	6
Group	Applicable to	Position deviations (limit values), in mm, for distances between measuring points, in m, up to				
		0.1	1 *	4 *	10 *	15 * †
1	unfinished upper surfaces of floors, subfloors and concrete bases	10	15	20	25	30
2	unfinished upper surfaces of floors, subfloors and concrete bases subject to more stringent requirements (e.g. to receive floating screed, industrial floors, tile flooring and bonded screed), and finished surfaces for minor purposes (e.g. in storerooms or basements)	5	8	12	15	20
3	finished floors (e.g. screed as wearing courses or screed to receive a flooring, trowelled or bonded floorings)	2	4	10	12	15
4	As group 3, but subject to more stringent requirements	1	3	9	12	15
5	unfinished walls and unfinished ceilings	5	10	15	25	30
6	finished walls and ceilings (e.g. plastered walls, wall claddings and linings, suspended ceilings)	3	5	10	20	25
7	As group 6, but subject to more stringent requirements	2	3	8	15	20

* Intermediate values shall be taken from figures 1 and 2, and shall be given to the nearest millimetre.
 † The flatness tolerances in column 6 also apply to distances between measuring points of over 15m.