












LEGEND

- | | | | | | |
|---|--|---|-------------------------------|---|--------------------------------------|
|  | JUPITER heating element CZ Pipe distance = 250 mm |  | Head element H/EZ |  | Edge insulation |
|  | JUPITER heating element EZ Pipe distance = 125 mm |  | Crossover Element EZ to CZ |  | Support battens |
|  | JUPITER blank element |  | Flow |  | Support batten with pipe channels |
|  | Head element H/CZ |  | Return | | |

JUPITER



| | | |
|--------|--------------|--------|
| | Date | Name |
| Dwn. | May 2007 | YV |
| Appvd. | May 2007 | AN |
| | Scale | n/a |
| | Paper format | DIN A4 |

Room Example 6
Example heating circuit
System IDEAL