

Checklist



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|----------|-------|
| Project: | City: |
| | |

| Appartment type | Type 1 | Type 2 | Type 3 | Type 4 |
|--|--------|--------|--------|--------|
| number of Apartments | | | | |
| primary supply temp. °C | | | | |
| primary return temp. °C | | | | |
| DHW SERVICE | | | | |
| DHW capacity KW | | | | |
| DHW flow rate 1/sec. | | | | |
| DHW - cold feed °C | | | | |
| DHW supply temp. °C | | | | |
| LTHW SERVICE UFH/RAD | | | | |
| LTHW capacity KW | | | | |
| sec. LTHW supply temperature °C | | | | |
| sec. LTHW return temperature °C | | | | |
| COMBI PORT - unit (indirect DHW and direct heating) | | | | |
| Radiator heating | | | | |
| Manifold for floor heating - number of circuits (if required) | | | | |
| Fixed-command | | | | |
| Weather compensated | | | | |
| On-wall housing | | | | |
| In-wall housing | | | | |
| Cold water outlet | | | | |
| Distance piece for heat meter | | | | |
| Distance piece for cold water meter | | | | |
| Additional high-temperature heating circuit for radiator (e.g. towel radiator in bathroom): | | | | |

DHW = Domestic Hot Water

LTHW = Low Temperature hot water (for heating)