

# PASSIVE TYPE

R.5.:

- Bramac „Roman” Roof tiles;
- Bramac lathing 3x5;
- Contra lathing 7,5x5;
- Dörken Delta Maxx plus vapour permeability foil;
- Bachi PUR/PIR 028 100mm; 120mm; 140mm;
- Timber frame + Rockwool mineral wool insulation 200mm;
- Slats frame with mineral wool insulation 5cm;
- Dörken Delta Reflex vapour foil;
- Slats frame 3x7;
- Fireproof plasterboard 12,5mm;
- Paint coating.

R.4.:

- Laminate flooring 10mm;
- Esztrich concrete flooring 60mm;
- Technical foil;
- Rockwool steprock 60mm insulation;
- OSB-3 18mm fiberboarding;
- Slab joist + Rockwool insulation 100mm;
- Dörken GP vapour foil;
- Ceiling + ventillation pipes 100mm;
- Fireproof plasterboard 12,5mm;
- FestPaint coating;

R.3.:

- Dryvit system;
- Austrotherm EPS Grafit H80 200mm insulation;
- Gypsum fiber 12,5mm;
- Timber frame + Rockwool mineral wool insulation 200mm;
- Dörken GP vapour foil;
- Gypsum fiber 18mm;
- Paint coating.

R.2.:

- Ceramic tiles 10mm;
- Esztrich concrete flooring 60mm;
- Technical foil;
- Austrotherm N-100 80mm;
- Waterproofing membrane;
- Reinforced concrete slab 150mm;
- Austrotherm XPS 100mm;
- Gravel 150mm;
- Soil.

R.1.:

- Dryvit system;
- Austrotherm Expert 160mm;
- Waterproofing membrane;
- Concrete block wall 300mm;
- Austrotherm Expert 100mm;
- Gravel 150mm;
- Soil.

