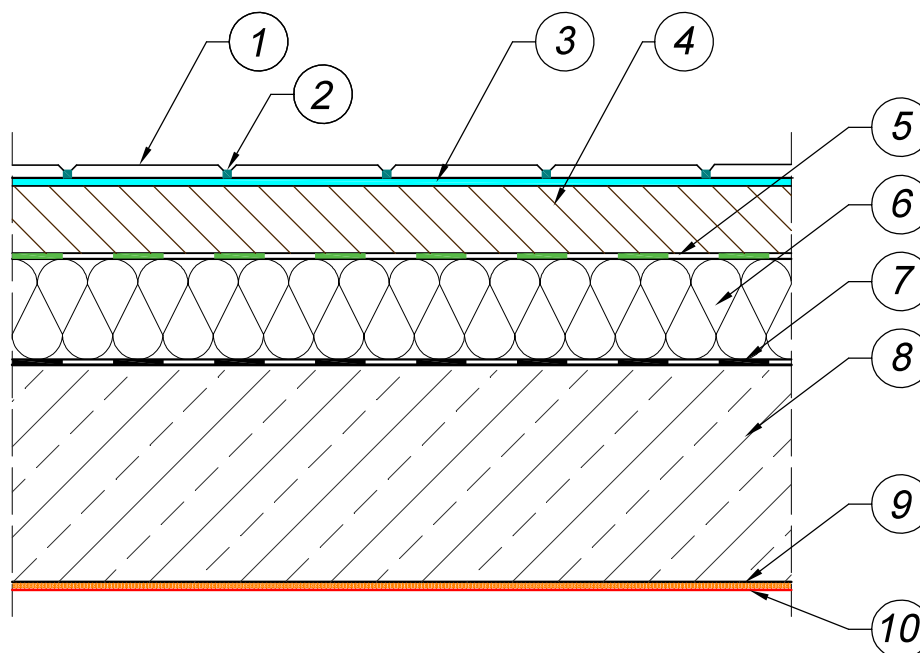


**1. CERAMIC TILE****2. GROUT**

- Atlas Elastic Grout 1 - 7 mm
- Atlas Ceramic Grout 1 - 20 mm
- Atlas Epoxy Grout 1 - 10 mm
- Atlas Sanitary Silicone 4 - 25 mm
- Atlas Silicone SILTON S 4 - 25 mm

3. ADHESIVE MORTAR (one of the following):

- Atlas GEOFLEX 2-15 mm C2 TE
- Atlas GEOFLEX WHITE 2-15 mm C2 TE
- Atlas GEOFLEX EXPRESS 2-15 mm C2 FT
- Atlas ULTRA GEOFLEX 2-15 mm C2 TE S1
- Atlas ULTRA GEOFLEX WHITE 2-15 mm C2 TE S1
- Atlas ELASTYK 2-10 mm C2 TE
- Atlas PLUS 2-10 mm C2 TE S1
- Atlas PLUS WHITE 2-10 mm C2 TE S1

4. PRESSURE LAYER - LEVELLING SCREED *

- Atlas POSTAR 10 40 - 100 mm CT-C25-F5-A12
- Atlas POSTAR 20 40 - 80 mm CT-C20-F4
- Atlas POSTAR 60 40 - 100 mm CT-C30-F5-A9
- Atlas POSTAR 80 40 - 80 mm CT-C40-F7-A9
- Atlas SAM 200 35 - 60 mm CA-C16-F5
- Atlas MMS 60 35 - 60 mm CA-C20-F7
- Atlas SMS 60 ULTRA 30 - 60 mm CT-C25-F7

5. PROTECTIVE LAYER

- PE foil (recommended thickness 0.3-0.4 mm)

6. THERMAL INSULATION LAYER

- EPS boards - type 100 or harder
- XPS boards

7. VAPOUR CONTROL MEMBRANE

- PE foil (heat-welded or glued)

8. STRUCTURAL SLAB**9. PLASTER****10. PAINT**

(*) The thickness of the screed layer in a floating floor system made of a specific product is greater than its nominal minimum thickness.

Follow the instructions in the relevant technical data sheets regarding the correct use of primers.

This drawing is for illustrative purposes only and presents examples of product applications. The suitability of a specific product and its conditions of use should be verified based on the guidelines contained in its technical data sheet.

Permanent loads from floor layers should be included in static calculations when designing the structure.

dwg no. 3.4.5

Floor on concrete ceiling slab
without underfloor heating,
ceramic cladding / dry room