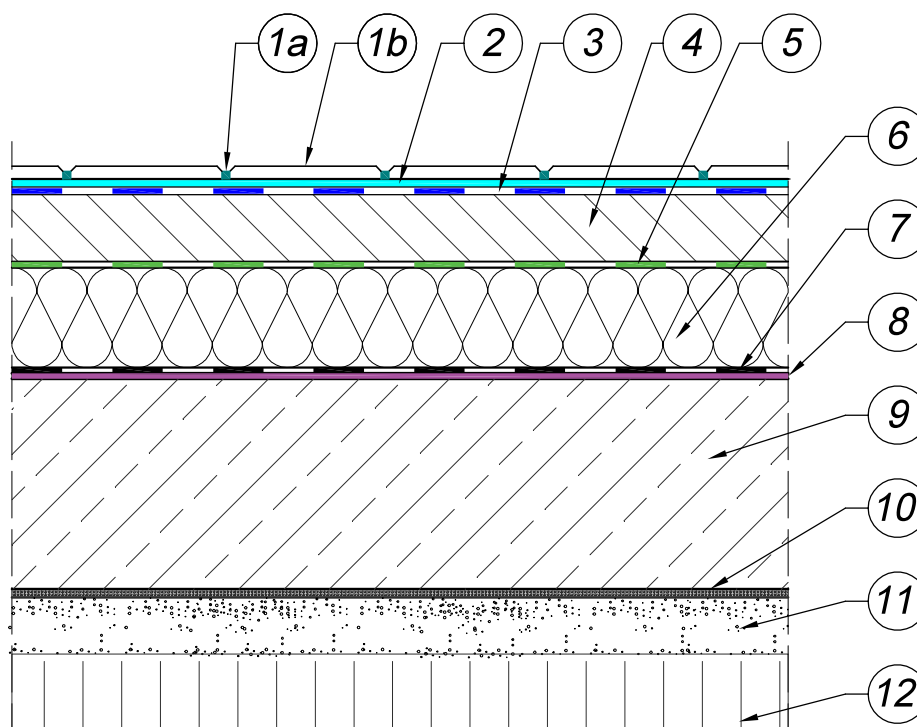




1. Finishing layer

1a. Grout (one of the following:)

Atlas CERAMIC GROUT
 Atlas ELASTIC GROUT
 Atlas EPOXY GROUT
 Atlas ELASTIC SANITARY SILICONE
 Atlas SANITARY SILICONE SILTON S

1b. Ceramic tile

2. Adhesive (one of the following:)

- | | |
|-----------------------------|--------|
| · Atlas GEOFLEX | C2TE |
| · Atlas GEOFLEX WHITE | C2TE |
| · Atlas GEOFLEX EXPRESS | C2FT |
| · Atlas ULTRA GEOFLEX | C2TES1 |
| · Atlas ULTRA GEOFLEX WHITE | C2TES1 |
| · Atlas ELASTYK | C2TE |
| · Atlas PLUS | C2TES1 |
| · Atlas PLUS WHITE | C2TES1 |

3. Under-tile waterproofing: Atlas WODER DUO

4. Pressure layer - cement-based screed *
(one of the following):

- Atlas POSTAR 10
- Atlas POSTAR 20
- Atlas POSTAR 60
- Atlas POSTAR 80

5. Protective layer: PE membrane.

Recommended thickness: 0.3mm - 0.4 mm

6. Thermal insulation layer
(one of the following:)

- EPS 250 or harder
- XPS boards

thickness according to thermal calculation

7. Vapour control membrane and floor waterproofing:
ATLAS SMB Bitumen Membrane, 1.5 mm

8. Priming mass: Nexler Dysperbit asphalt mass

9. Structural slab

10. Geotextile

11. Filtering layer (gravel)

12. Levelling layer - substrate of compacted sand

*If the floor is arranged in a form of a floating floor,
 the minimum screed thickness is 40 mm.

dwg no. 3.2.2

Floor on the ground with ceramic cladding in garage