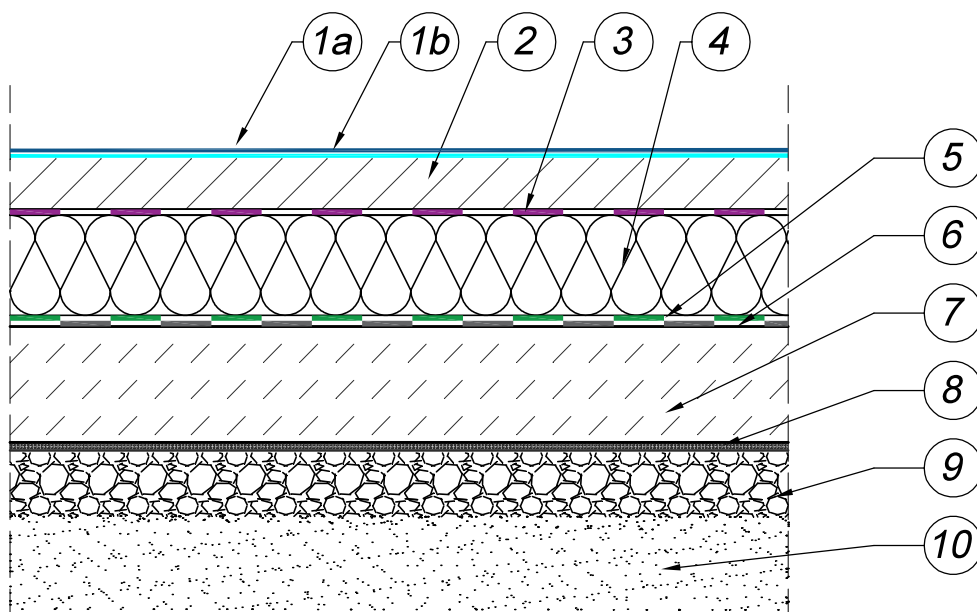




1. Finishing layer

1a. Closing coating

1b. Main coating

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

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

3. Protective layer: PE membrane. Recommended thickness: 0.3mm - 0.4 mm

4. Thermal insulation layer (thickness according to thermal calculations, one of the following)

EPS 250 or harder
XPS boards

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

6. Priming mass: Nexler Dysperbit asphalt mass

7. Structural slab

8. Geotextile

9. Filtering layer (gravel)

10. 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. 3.2.1

Floor on the ground with epoxy-coated finish in garage