



1. Finishing layer
 - 1a. Closing coating
 - 1b. Main coating
2. Pressure layer - cement-based screed (one of the following):

Atlas POSTAR 10	thickness up to 100 mm*	CT-C25-F5-A15
Atlas POSTAR 20	thickness up to 80 mm*	CT-C20-F4
Atlas POSTAR 40	thickness up to 80 mm*	CT-C30-F6-A22
Atlas POSTAR 80	thickness up to 80 mm*	CT-C40-F7-A12
Atlas POSTAR 100	thickness up to 80 mm*	CT-C50-F7-A15
3. Protective layer

PE membrane. Recommended thickness: 0.3mm - 0.4 mm
4. Thermal insulation layer (one of the following)

EPS 250 or harder	thickness according to thermal calculations
XPS boards	thickness according to thermal calculations
5. Vapour control membrane and floor waterproofing

ATLAS SMB Bitumen Membrane, thickness 1.5 mm
6. Priming mass

Atlas General-purpose Bitumen 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.

No. 3.2.1 Floor on a ground with an epoxy floor - garage