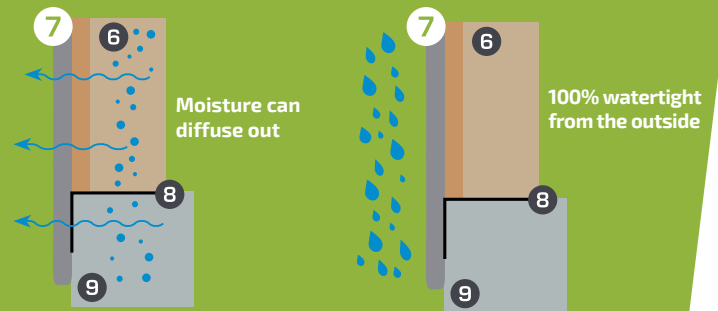


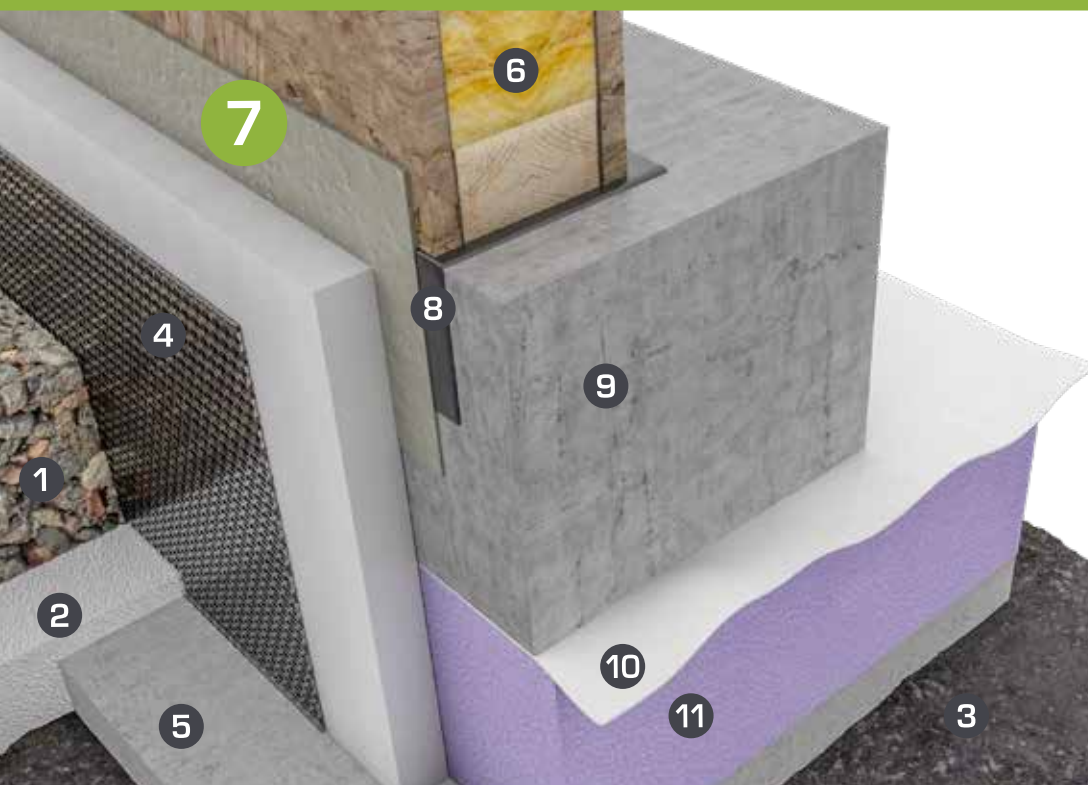
SOLVED WITH OUR ALL-ROUNDER

FRANKOSIL® 1K Plus fulfils all regulatory requirements for waterproofing buildings in timber construction.

Waterproofing the floor slab and the timber frame must be considered with particular sensitivity in terms of building physics. After sanding the substrate and removing the sanding dust, the 1-component liquid plastic can be applied quickly and easily without a base coat. The waterproofing is 100% tight from the outside and at the same time allows trapped moisture to diffuse out.



FRANKOSIL® 1K Plus has a S_d -value < 2m



- 1 Gravel
- 2 Filling sand
- 3 Soil
- 4 Dimpled sheet
- 5 Clean layer of lean concrete
- 6 Wall construction
- 7 FRANKOSIL® 1K Plus**
- 8 Damp-proof membrane
- 9 Concrete (floor slab)
- 10 Separating foil
- 11 Perimeter insulation

