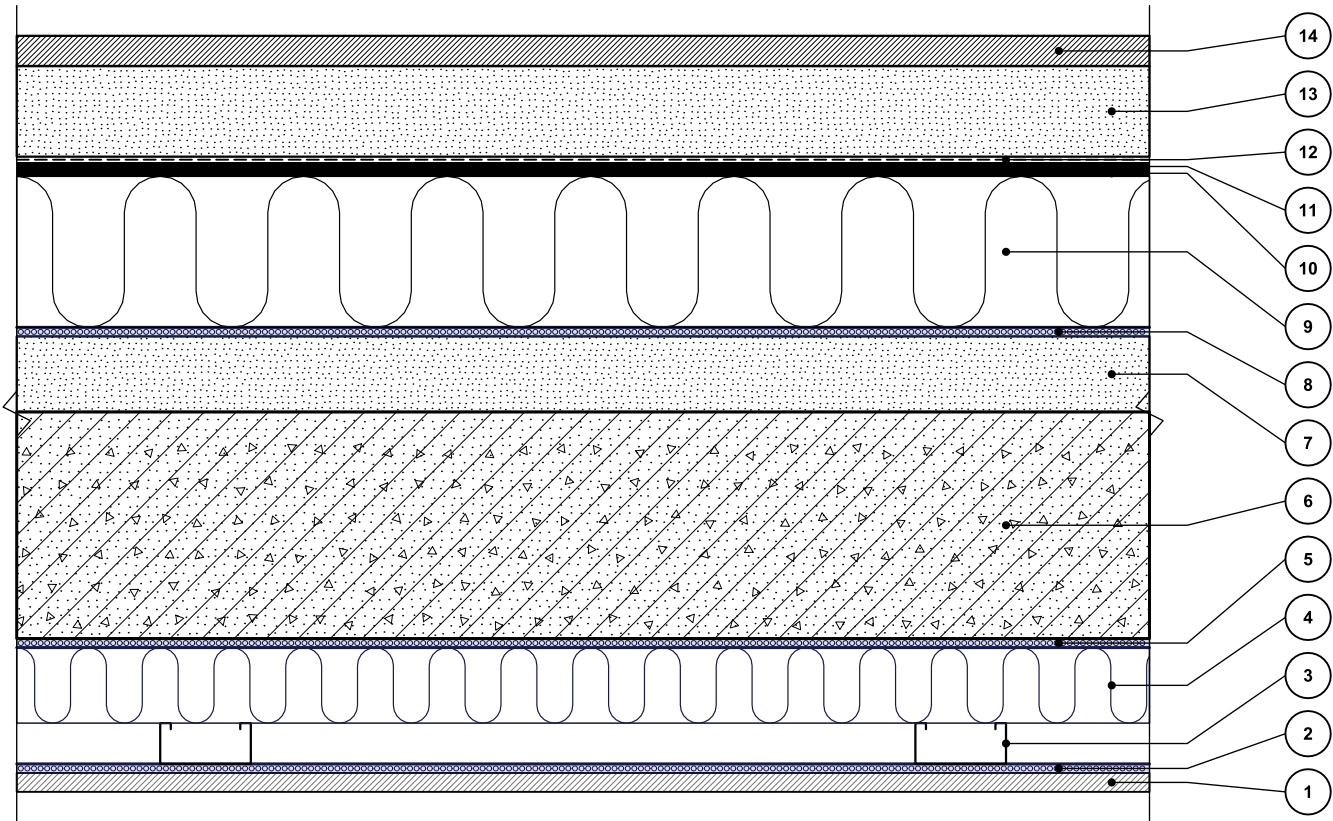


Trafficable flat roof on concrete slab

Isoflect ceiling beneath the slab, Multistrat and stone wool above, waterproofing and slabs

EXTERIOR



INTERIOR

Build-up

- 1 Plasterboard 12.5 mm
- 2 Reflectiva Multistrat
- 3 CD 60/27 profiles — single framework
- 4 Isoflect Wolle P800 50 mm
- 5 Reflectiva Multistrat — aluminium facing inwards
- 6 Concrete slab 150 mm
- 7 Screed to falls 50 mm
- 8 Reflectiva Multistrat — aluminium facing upwards
- 9 Rigid stone wool for flat roofs 100 mm
- 10 Bituminous membrane
- 11 Final bituminous membrane
- 12 Separation layer
- 13 Reinforced protective screed 60 mm
- 14 Ceramic slabs 20 mm

Note
Principle detail. It does not replace the execution design; thicknesses and fixings are indicated as a guide only. Consult the manufacturer for each project.



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Designation	Code
Trafficable flat roof	ISO-TER-02
Application	Scale
Flat roofs	1:5
Isoflect products	Edition
Multistrat · Wolle	10.2026