

## Stamisol® DW – Installation on compression-resistant insulation

Complete insulation over rafters.

- 1. Cross laths**  
With joints for nails or screws.
- 2. Stamisol® DW laid over compression-resistant insulation**  
Glue the overlaps and connections using the Stamisol® glue.
- 3. Complete insulation using various systems**
- 4. ABS or Stamisol® SD 70 vapour breaks**  
The overlaps and connections should be glued using the Stamisol® self-adhesive strips so that the air seal is tight.  
If necessary, fix the wall connections using the butyl rubber or with Sikaflex 11FC, for example.
- 5. Wainscoting, miscellaneous materials, panelling**

### Tender text reference

Stamisol® DW  
Pos. 721.170/171

### ABS

Pos 520  
Pos 524.100  
Pos 524.112

### SD 70

Pos 530  
Pos 534.100  
Pos 534.121

### Planning reference

Stamisol® DW can be installed both horizontally and vertically on compression-resistant insulation.

### Installation instructions

The instruction specifications must be respected.

The roof's load borne by the roofing structure (depending on the building) should be spread across the layers of the sub-construction.

Planning and execution: according to SIA 238  
New SIA 232

