

# THOMSIT

make it!



## JUST LAY IT ON TOP? THE EASY WAY!

Laying a new floor covering –  
without damaging the existing floor

[www.thomsit.com](http://www.thomsit.com)

EASY RENOVATION  
WITH A

**SYSTEM**





## Just lay the new covering on top at the same time as protecting the existing floor

You are laying a new floor covering, but you must not damage the existing floor because the landlord insists that the flooring must be protected? You need to lay a floor covering with considerable tension so that it can be removed, but you cannot use any fixing products or adhesive tapes?

**We have the solution! With the THOMSIT renovation system, you can prepare a new substrate for laying a floor covering on the existing floor, without any damage to the existing floor.**



### Substrate preparation

- The substrate must be level and dry.
- No further substrate preparation is required.

### The renovation system in use

- 1** Lay **THOMSIT TDB 100 waterproofing membrane** on the clean substrate. Then force any air out from under the waterproofing membrane using a horsehair broom. Maintain a spacing of about 5 mm from the walls and any other building elements.
- 2** Apply **THOMSIT DT 400 adhesive tape** to the long side of the waterproofing membrane with a width of 45 mm. Install further strips of waterproofing membrane with an overlap and press them carefully into place from the center, working outwards, with a plastic board, avoiding creases and air bubbles.
- 3** Apply THOMSIT DT 400 double-sided adhesive tape to one side of **THOMSIT TDB 12 waterproofing tape** and then bond it into place on the substrate and the lower edge of the walls on all sides.
- 4** Apply **THOMSIT AS 2 fiber-anhydrite leveling compound** directly to the THOMSIT TDB 100 waterproofing membrane and carefully distribute it over the waterproofing membrane in a layer of at least 4 mm using a pin leveler, without applying any pressure.

You will find further information on processing and consumption in the latest technical data sheets at [www.thomsit.com](http://www.thomsit.com).

Do you need more support? Just contact your local THOMSIT adviser.



# SYSTEMATIC RENOVATION

## Do it the easy way with perfectly harmonized THOMSIT products!

The THOMSIT renovation system does not require any additional substrate preparation. With the combination of THOMSIT TDB 100, THOMSIT TDB 12, THOMSIT AS 2 and the appropriate THOMSIT covering adhesives, you can lay your new textile or flexible floor covering easily and safely without damaging the existing floor.

- 1 THOMSIT TDB 100 waterproofing membrane** as protection for the existing floor



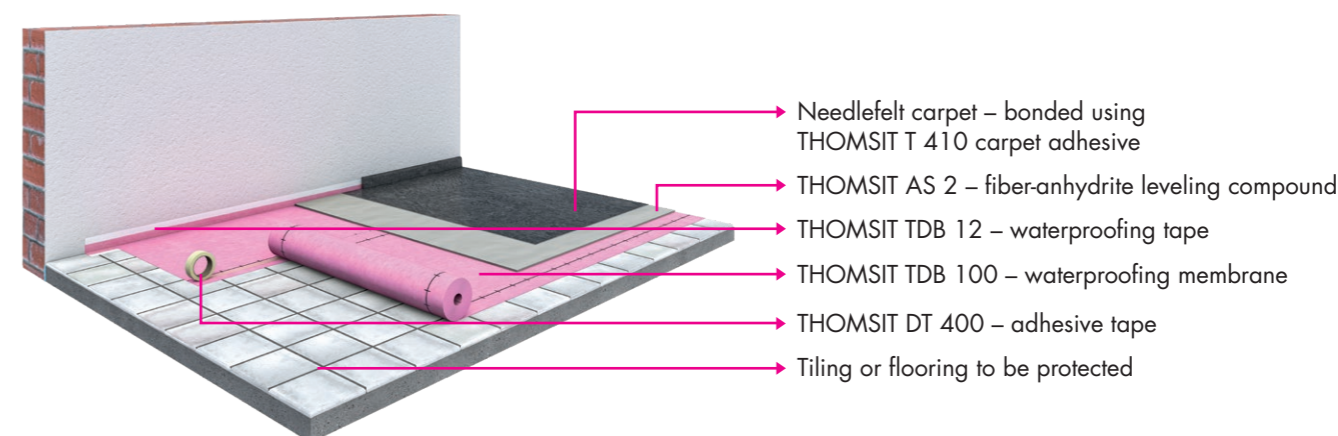
- 3 THOMSIT TDB 12 waterproofing tape** for sealing the floor/wall transition



- 2 THOMSIT DT 400 adhesive tape** for sealing overlaps between the membrane strips and bonding the waterproofing in place at the floor/wall transition



- 4 THOMSIT AS 2** for applying a leveling layer from 4 to 30 mm in one step



## ONE SYSTEM – MANY BENEFITS



**Time saving and cost saving** – There is no need to remove the existing floor covering or to prepare the substrate. That makes for considerable flexibility as well as cost and time savings on site.



**Sustainable and resource-conserving** – An independent flooring structure is installed on the existing floor and can be removed at any time without leaving any residue. This not only saves time and costs, but also avoids waste and ensures environmentally compatible renovation.



**Easy use** – The THOMSIT system products (THOMSIT TDB 100, THOMSIT TDB 12) allow easy, efficient working and are extremely convenient to use.



**Low emissions** – All the products used are low-emission products (EC 1 Plus) and make the optimum contribution to a healthy living environment and environmental compatibility.



Compared with other renovation solutions, the THOMSIT renovation system really is the easy way for you. With these harmonized THOMSIT products, you can ensure that the existing floor is reliably protected. The system not only saves time, but is also sustainable and has low emissions.

**THOMSIT**

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**Your competent partner for flooring technology**