

THOMSIT

make it!



SOIL MOISTURE UNDER CONTROL? THE EASY WAY!

Renovation to maintain value
on substrates in contact with soil

www.thomsit.com

EASY RENOVATION
WITH A

SYSTEM





The easy way to lay a new floor on moist substrates in contact with the soil

Do you need to renovate a floor in contact with the soil because a room is being converted? You need to lay a homogeneous PVC floor covering, but rising damp is a problem? In addition, you need to leave the existing floor, e.g. a terrazzo floor, in place?

We have the solution. With the right THOMSIT products, you can maintain the value of the floor even on difficult substrates. Take the easy way with this THOMSIT renovation system!



Substrate preparation

No substrate preparation is required.

The renovation system in use

1 Lay **THOMSIT TF 201 sheet membrane** on the existing substrate, leaving no gaps between the strips, with the nubs facing down. Leave a spacing of at least 10 mm from the walls and any other building elements. Fasten the strips to each other using single-sided adhesive tape on the bottom edge of the strips.

2 Bond the homogeneous PVC floor covering to the TF 201 strips using solvent-free **THOMSIT K 188 E special adhesive extra** with the pressure-sensitive bonding approach (finger test, no adhesive on finger). Then intensively rub or roll the floor covering into place.

You will find further information on pressure-sensitive bonding in the data sheet for **THOMSIT K 188 E**.

Note: When installing skirting boards or cover strips, you must use systems that allow adequate ventilation behind the strips (e.g. ventilated skirting boards). The flooring must also not be forced into place and free movement of the **THOMSIT TF 201 sheet membrane** must be possible at all times.

You will find further information on processing and consumption in the latest technical data sheets at **www.thomsit.com**.

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



SYSTEMATIC RENOVATION

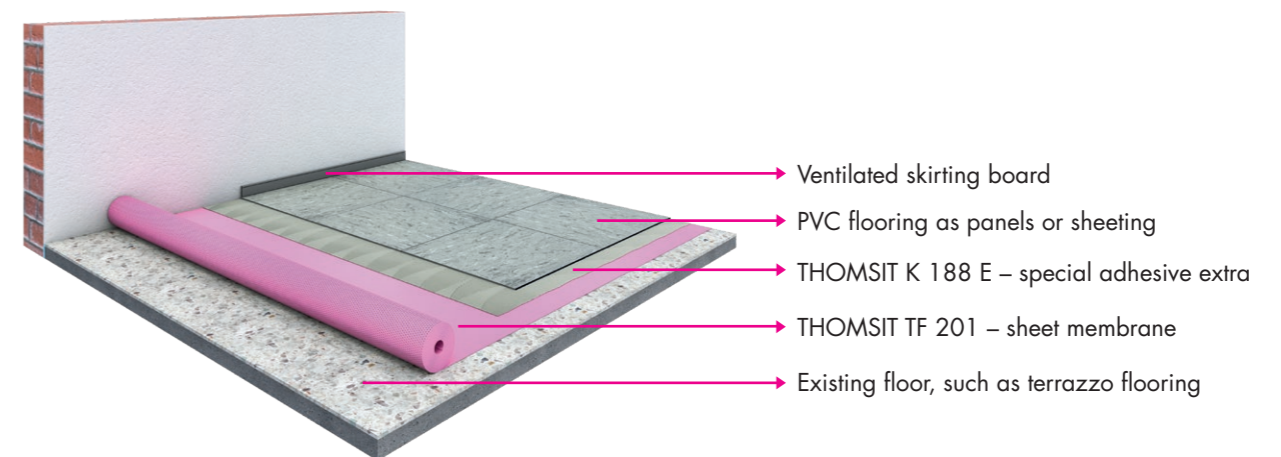
Do it the easy way with perfectly harmonized THOMSIT products!

For renovation to maintain the value of the floor structure in contact with the soil, we recommend the use of THOMSIT TF 201 and THOMSIT K 188 E for laying the PVC flooring.

1 THOMSIT TF 201 sheet membrane
dimensionally stable separation layer for difficult substrates



2 THOMSIT K 188 E special adhesive extra
for the secure bonding of PVC and CV floor coverings



ONE SYSTEM – MANY BENEFITS



Time saving and cost saving – There is no need to apply an isolating primer or to use a leveling compound. That makes for considerable flexibility as well as cost and time savings on site.



Moisture-resistant – The nubs on the back of THOMSIT TF 201 sheet membrane create an air buffer between the floor and the separating layer. Rising damp is therefore removed via the perimeter joints and moisture damage to the floor covering is prevented.



Sustainable and resource-conserving – The existing flooring remains in place. There is no need to remove or dispose of the flooring. This not only saves time and costs, but also avoids waste and ensures environmentally compatible renovation.



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 convert a room to a new use in the course of one day. The system not only saves time, but is also moisture-resistant and sustainable.

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Your competent partner for flooring technology