

2. A rigid connection should be avoided between the floating slab and all vertical elements (as walls, columns, ...) by adding a void or a layer of lateral isolation between the isolated slab and the vertical element. For more detailed information ask for Stravifloor Channel Installation Manual. Legend

Stravifloor Channel (EN)

It should be dry and free of obstacles, discontinuities, dust, etc.

1. The structural floor should comply with the required tolerances regarding gradient (0,1 % or 1 mm/m) and smoothness (max. 2 mm).

Notes

System

Load table
---Drawing based on
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## STRAVIFLOOR CHANNEL WITH 50 mm BEARINGS & PANELIZED FLOATING FLOOR WITH

\$(GETVAR,-\$(GETVAR,??)

VPR 2025/12/04

Check:

Revision Description

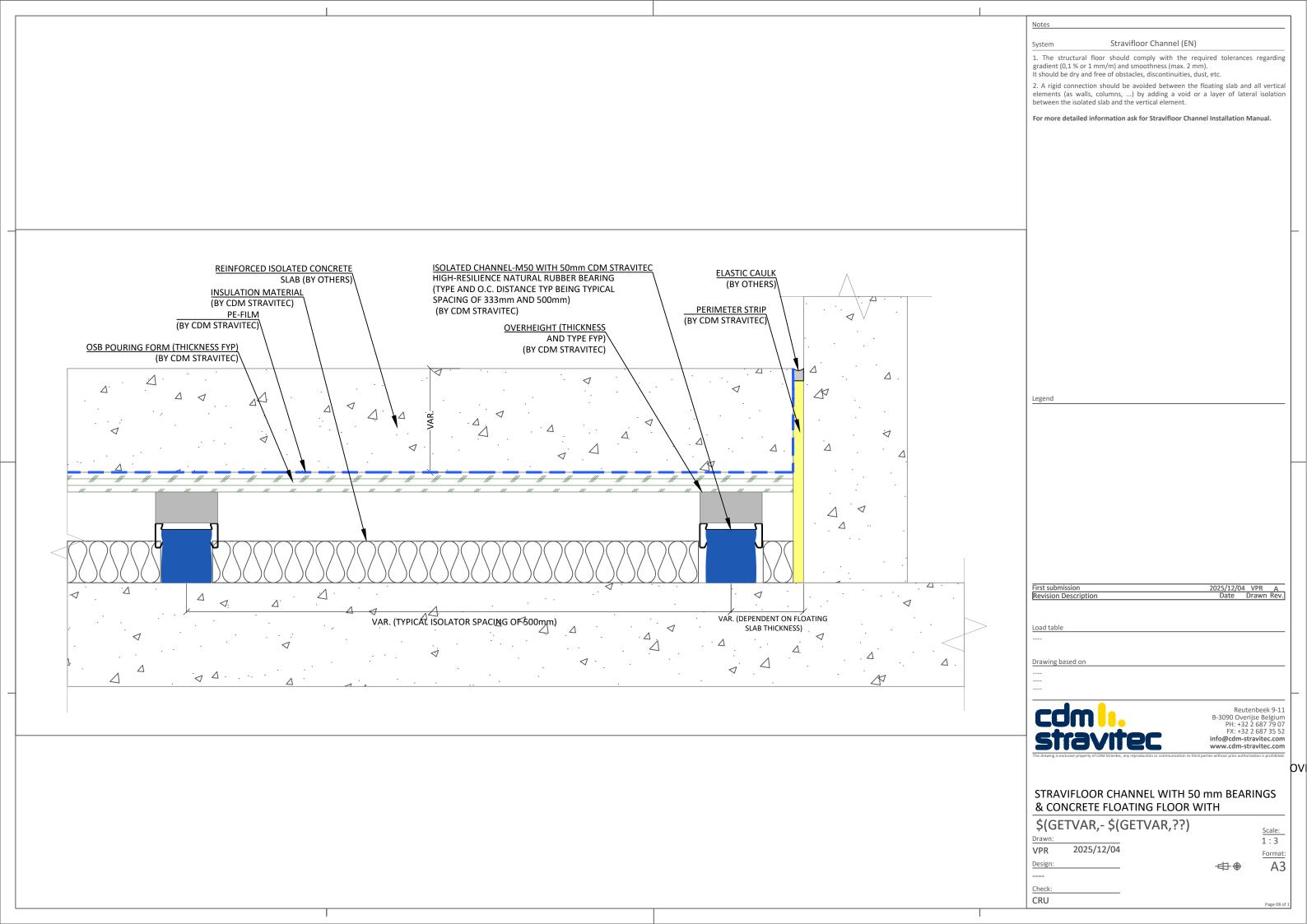
Design:

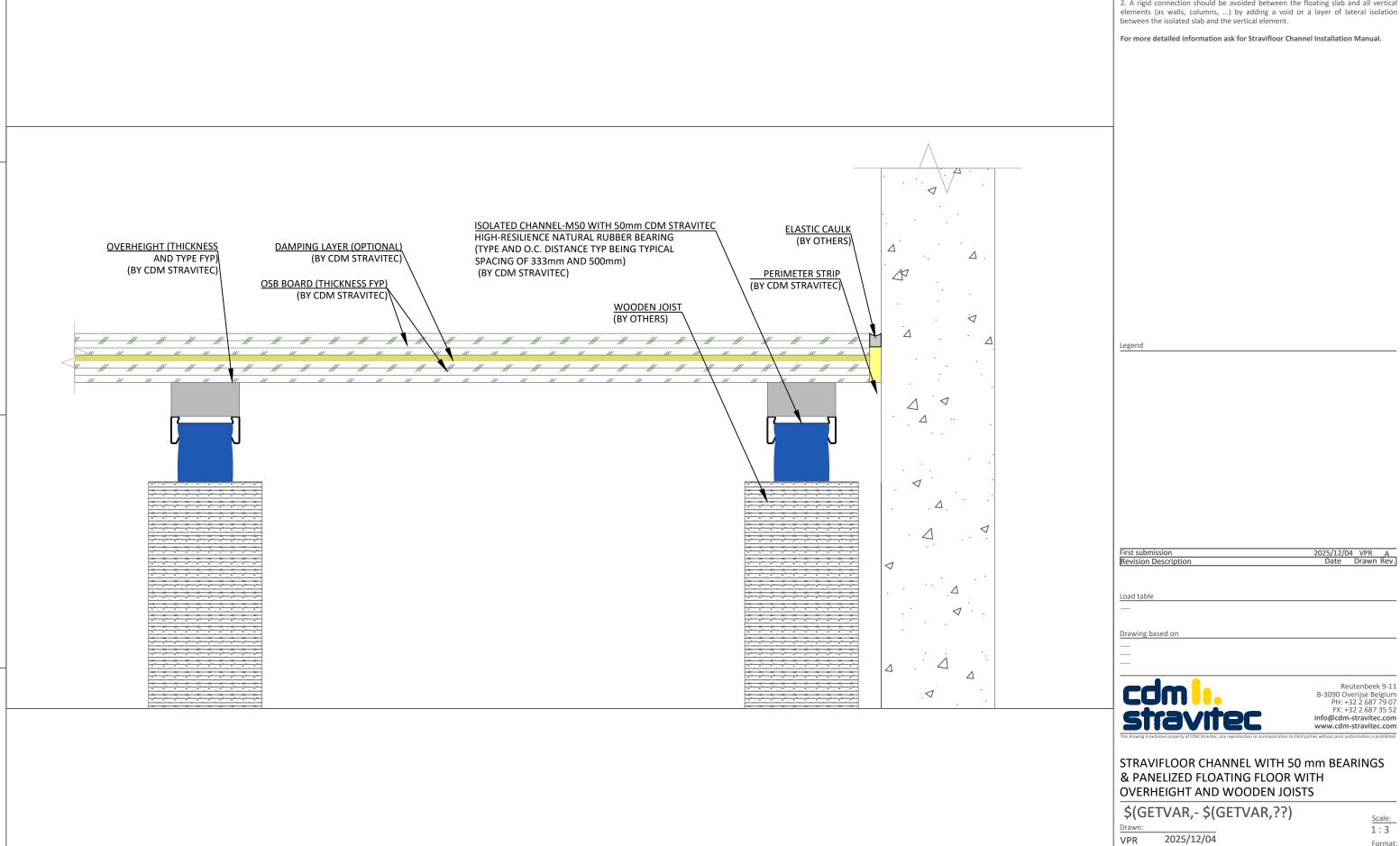
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A3

Scale: 1:3

Format:





Stravifloor Channel (EN) System 1. The structural floor should comply with the required tolerances regarding gradient (0,1 % or 1 mm/m) and smoothness (max. 2 mm).

It should be dry and free of obstacles, discontinuities, dust, etc. 2. A rigid connection should be avoided between the floating slab and all vertical

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Design:

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Scale: 1:3

Format: A3

