Case Study_15_Tournon_WindowSill_Therm

Scale 1:1 Author Sir

Date

1:10 @ A4 Simon Camal

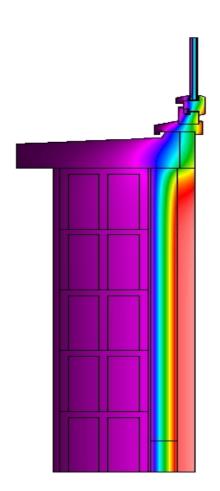
30.01.2016

PASSIVE

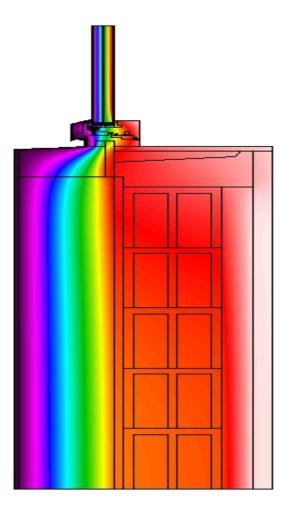
Detail: Window Sill - THERM

EXISTING

WIBO



FINAL STEP



Ψ - value [W/mK] = **0.45**

 Ψ - value [W/mK] = **0.06**

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COLOR CODE

| Color Legend | | | | | | | | | | |
|--------------|-------|--|-------|-------|-------|-------|-------|-------|---|-------|
| 10.1° | 11.4° | | 13.8° | 15.1° | 16.3° | 17.5° | 18.8° | 20.0° | С | Close |
| | | | | | | | | | | |

DESCRIPTION/CHALLENGES

Easy installation of window on masonry outer face with wooden blindframe.
Installation thermal bridge moderate, high performance window Smartwin (certified passive house window class phA).