

HWZ International and IFA introduced sustainable building solutions at Interbuild Africa 2016, biggest construction exhibition in South Africa

Johannesburg, August 17th to 20th 2016 | Nasrec Expo centre

- ✓ 4 days exhibition for professions in built environment as well as the general public
- ✓ event takes place every two years
- ✓ Exhibitors from 12 countries
- ✓ stand introducing various **solutions for sustainable timber constructions**
- ✓ **Novastop solid wood construction system** in combination with soft as well as high density Pavatex **wood fibre insulation**, fermacell gypsum fibre boards, Novaspruce finger jointed and glue laminated beams and SECA wooden or Cembrit cement fibre cladding



Complex solutions
for family house as well
as bigger projects

fermacell Gypsum Fibre
board for walls

Novaspruce
CLT for furniture
and interior design
42 mm

Novatop
accoustic panells
Marylin

Novatop
solid for walls
84 mm

Pavatex wood fibre
insulation used
between battens
Pavaflex 50 mm

fermacell Flooring
elements

Introducing optimal
flooring solutions for
ground floor and first
floor of the stand

Pavatex wood fibre
insulation used for
flooring
Pavatern-combi 40 mm





Novaspruce glue laminated and finger jointed beams

SECA thermic treated pine wood profiles

Novatop Element ceiling panels

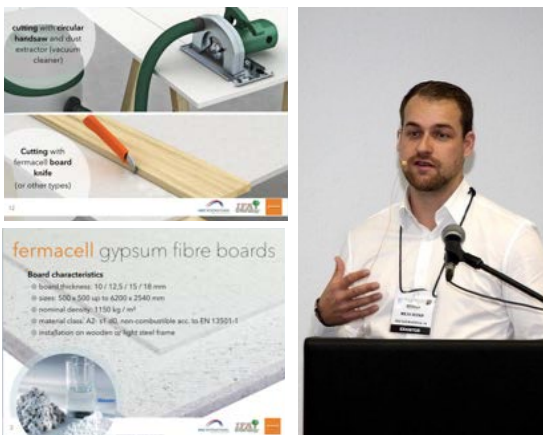
SECA cladding and decking profiles (shown also on facade)

Novatop solid wood construction system

Various dimensions of **finger jointed and glue laminated beams** by Stora Enso and Mosser

Composition of the wall **approved** in Western Cape climatic conditions

- ✓ 84 mm Novatop
- ✓ 80 mm Pavatex
- ✓ 50 mm ventilated air gap
- ✓ SECA or Cembrit cladding



Jiri Oslizlo's speech "From safari cabin to international research project" and Milan Detko about Fermacell on the first Wood Conference in Johannesburg



Marketing campaign on Facebook

3607 views of short movies inviting to the exhibition

Informing visitors about the upcoming **South African certification** for our Novaspruce and fermacell products

Cooperation of European and South African team

Media coverage in cooperation with **Timber IQ**

Competition Weekend in Hout Bay House

Follow our Facebook to get more information about the winner

Presentations about Novatop Solid Wood construction system and Hout Bay House Research Project at the **Tshwane University of Technology**

Many thanks to MC Frames for assembling of the stand and all our partners for their great support

