

FibraPan® Tech RWH EZ

Technical data sheet

Visit our website and
consult the technical
data sheets of our
products



Wooden Construction and Sustainability

It contributes to the circular economy, and promotes sustainable forest management while ensuring socio-economic development in rural communities.

Aligned with the European Union efforts to reduce harmful man-made contaminants and emissions.

It has the following benefits:

- Low thermal conductivity
- Very low formaldehyde emissions

Finsa Tech

FibraPan® Tech RWH EZ

Breathable fibreboard for
structural applications



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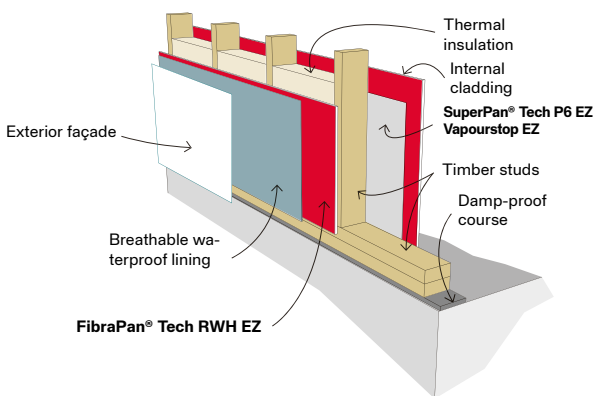
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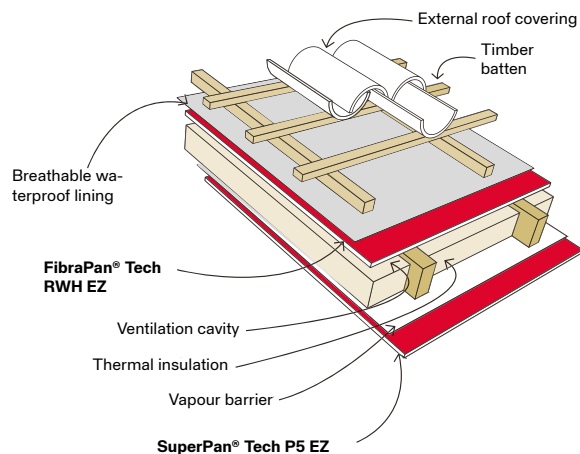
A new generation of board.

FibraPan® Tech RWH EZ is a vapour permeable wood fibreboard (with a very low water vapour resistance factor, thus preventing condensation), moisture resistant and suitable for structural application. With low formaldehyde emission $\leq 0.05\text{ppm}$ in accordance with EN-717-1.



Advantages

- Breathable, accelerating the drying.
- Windbreak.
- Reduces the risk of condensation.
- Reduces thermal conductivity.
- Good machinability.



Flexibility and versatility of application

- Construction board.
- Roof sheathing between roof beams.
- Moisture-resistant roof sheathing and reinforcement of outdoor cladding.
- Board located in the external layer of *Woodframe* or *Steelframe* timber frames.
- For constructions where a very low water-vapour-resistance factor is required.

Outstanding features

FibraPan® Tech RWH EZ meets the formaldehyde emission level E05 (ChemVerbotsV).



High mechanical resistance



Moisture-resistant



Structural component



Low formaldehyde emissions



Product range

Possible thickness: 12 to 20 mm.

Contact our sales network for more information.