

Structural Analysis & Design Software





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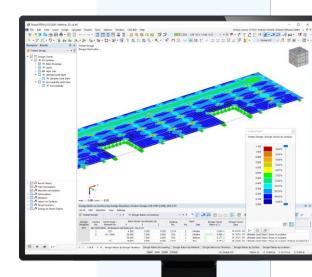


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Webinar

Modeling and Design of CLT Panels in RFEM 6





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QuestionsDuring thePresentation



GoToWebinar Control Panel **Desktop**



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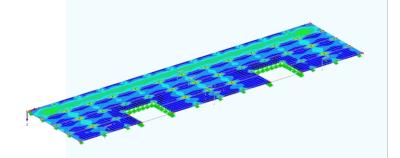




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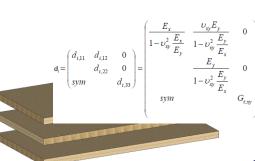
- O2 Design of CLT panels, plates, and walls
- O3 Hints for modeling and result evaluation





2 Global Stiffness matrix is generated

1 Stiffness per Layer is defined

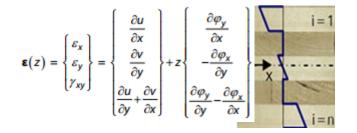


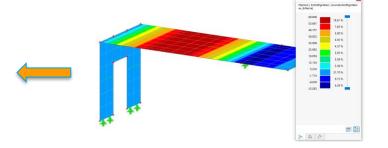
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Separate Stress to every Layer

4 Inner Forces and Deformations

3 Export to RFEM







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Dlubal Software provides an online tool with snow, wind and seismic zone maps.





Dlubal

Cross-Section Properties

With this free online tool, you can select standardized sections from an extensive section library, define parametrized cross-sections and calculate its cross-section properties.





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