



Structural Analysis & Design Software

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Dipl.-Ing. (FH) Bastian Kuhn, M.Sc.
Co-Organizer

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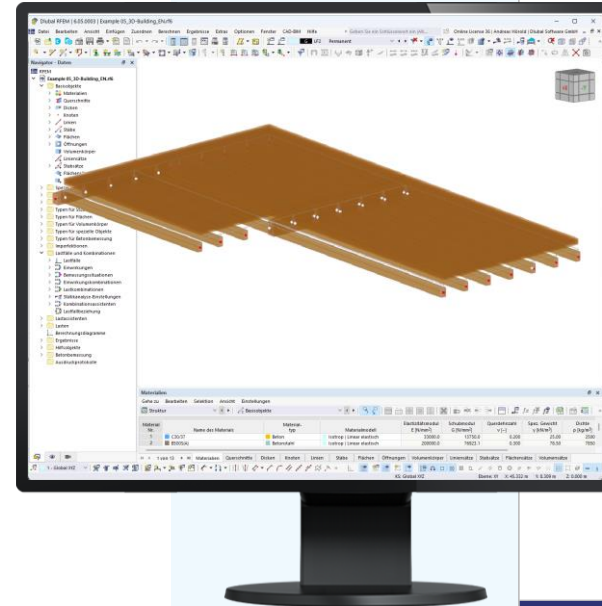


Dipl.-Ing. (FH) Gerhard Rehm
Co-Organizer

Product Engineering & Customer Support
Dlubal Software GmbH

Webinar

Timber Floor Calculations in RFEM 6



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- You get a live product demonstration on our **booth 201 in Hall 1**, showing the latest developments in our structural analysis programs
- You can benefit from the long-standing know-how of absolute experts in the areas of reinforced concrete structures, steel structures, timber structures, dynamic analysis, and FEM calculations
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CONTENT

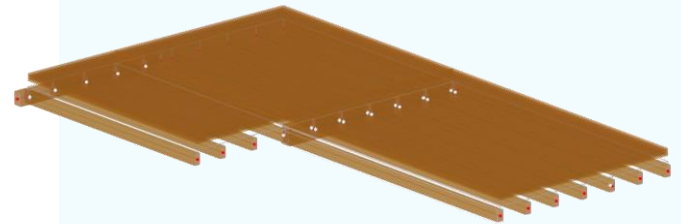


01 Modeling system

02 ULS design

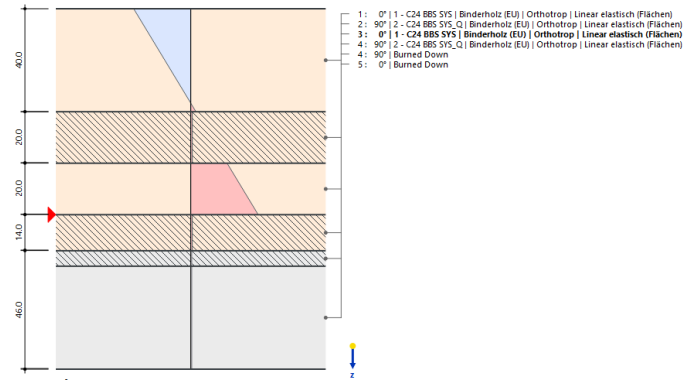
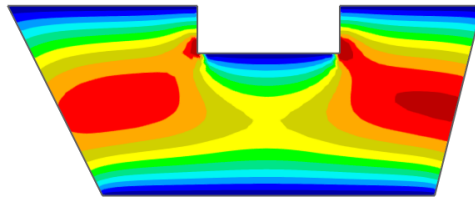
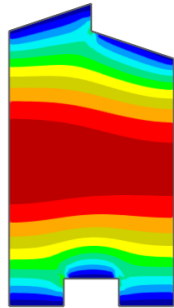
03 SLS design

04 Fire resistance design



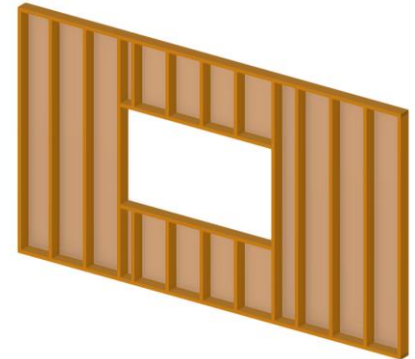
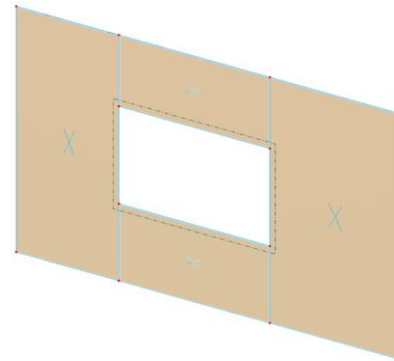
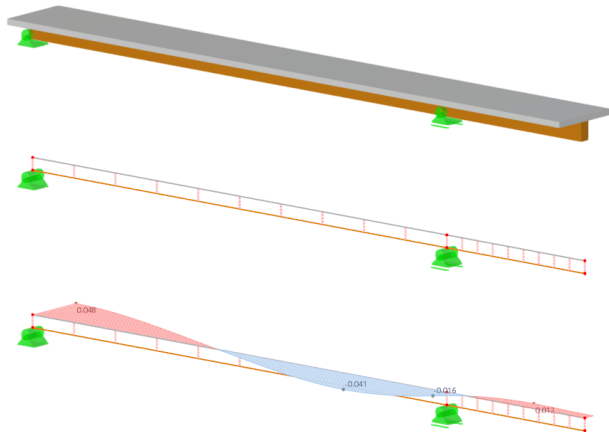
New Features in Timber Design Add-On

- Fire resistance design for initially protected or unprotected surfaces
- Design of profiled cross-sections (Massiv I) for SIA 265
- Design of cross-sections from RSECTION for EN 1995 and SIA 265
- Increase in shear strength for DIN EN NDP 6.1.7(2)



Future Features in Timber Design Add-On

- Considering flexibilities in „rigid links“ → Composite Sections
- Member design according to NTC 2018
- Extension of design supports (tapers, notches...)
- Modeling and design of timber panels



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Get valuable insights from one of our experts



**Dipl.-Ing. (FH) Dipl.-
Wirtschaftsing. (FH)
Christian Stautner**

Head of Sales



Bastian Ackermann, M.Sc.

Sales



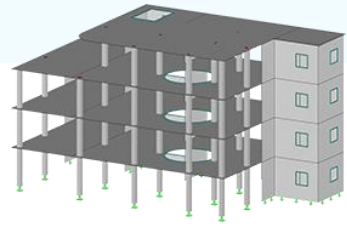
Daniel Dlubal, M.Sc.

COO of Dlubal Software GmbH



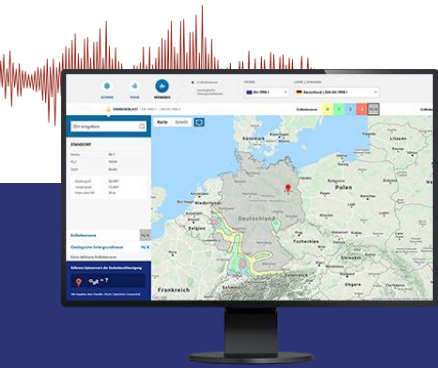


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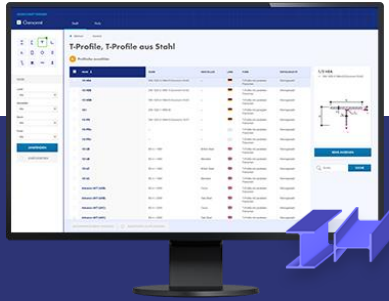
Geo-Zone Tool

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



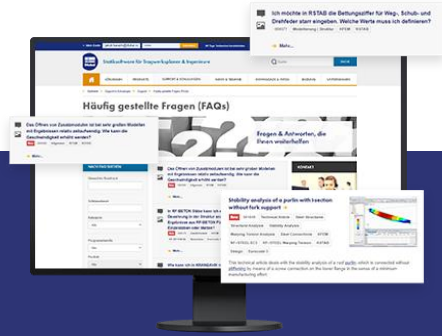
Cross-Section Properties

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.



FAQs & Knowledge Base

Access frequently asked questions commonly submitted to our customer support team and view helpful tips and tricks articles to improve your work.



Models to Download

Download numerous example files here that will help you to get started and become familiar with the Dlubal programs.





Free Online Services

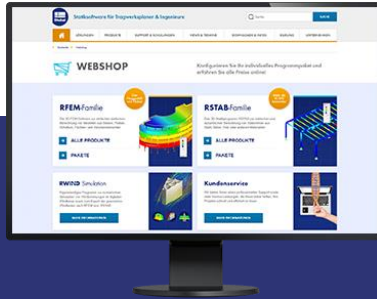
Youtube Channel - Webinars, Videos

Videos and webinars about the structural engineering software.



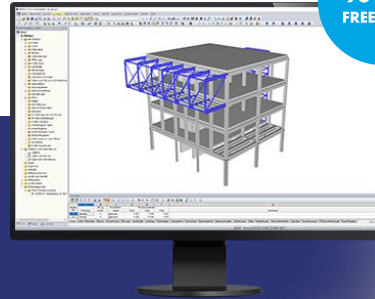
Webshop with Prices

Configure your individual program package and get all prices online!



Trial Licenses

The best way how to learn using our programs is to simply test them for yourself. Download a 90-day free trial version of our structural analysis & design software.



We offer free support via email and chat



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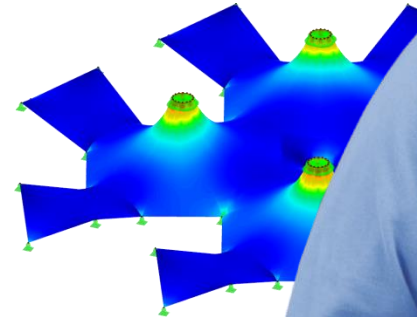
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