



Structural Analysis & Design Software

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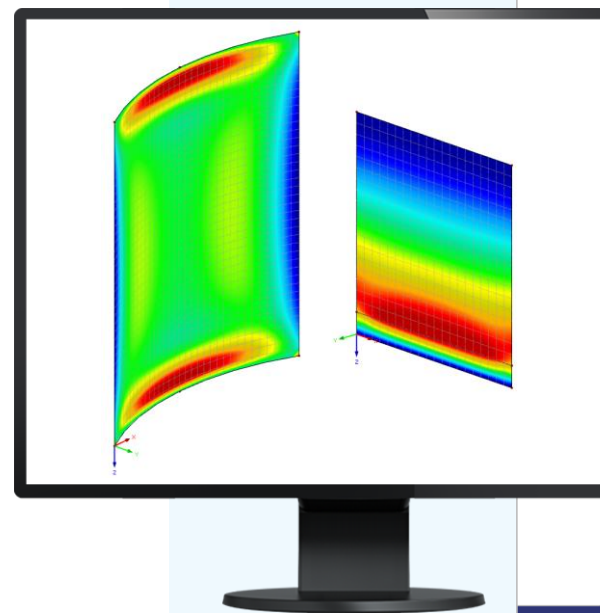
Co-organizer

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Webinar

Glass Design with Dlupal Software



Questions During the Presentation



GoToWebinar Control Panel
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E-mail: info@dlubal.com



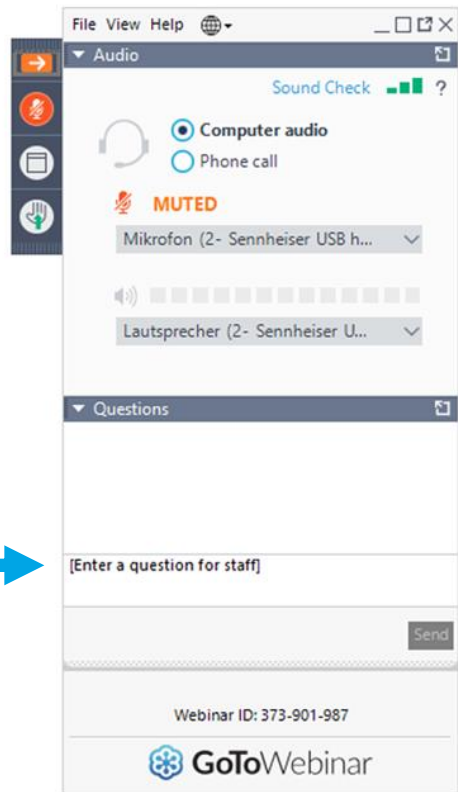
Show or hide control panel



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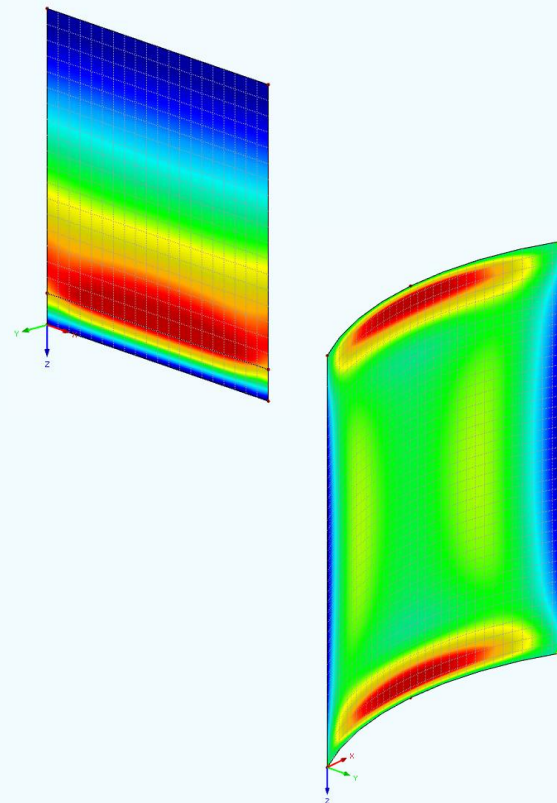


Ask questions



CONTENT

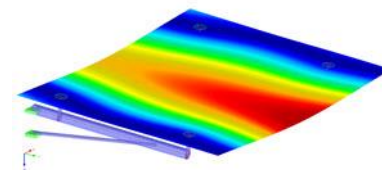
- 01** Features of the RF-GLASS add-on module for RFEM
- 02** Glass railing design in RF-GLASS
- 03** Curved insulated glass pane design in RF-GLASS





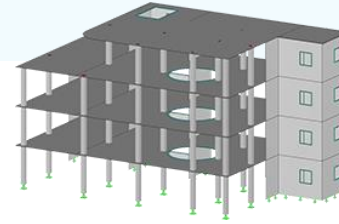
Features

- Design of single-layer, laminated, and insulating glass
- Design of curved glass
- Consideration of:
 - Influence of a surrounding structure (see [Webinar Design of Point-Supported Glass Panes and Insulating Glass Panes in RFEM](#))
 - Shear coupling of layers
 - Climatic loads
- Stress analysis, the ultimate limit state design, the serviceability limit state design



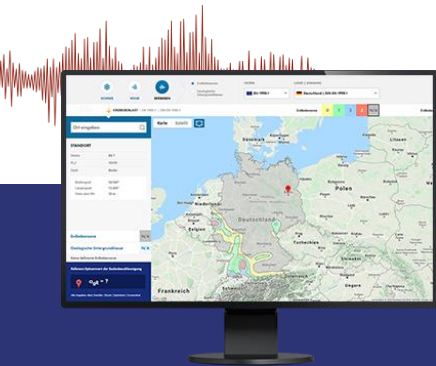


Free Online Services



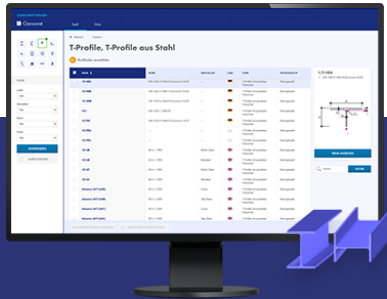
Geo-Zone Tool

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



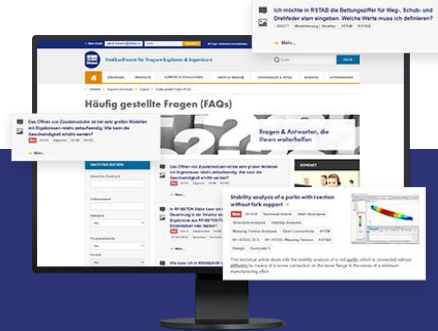
Cross-Section Properties

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

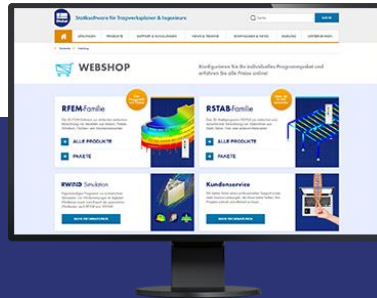
Youtube Channel - webinars, videos

Videos and webinars about the structural engineering software.



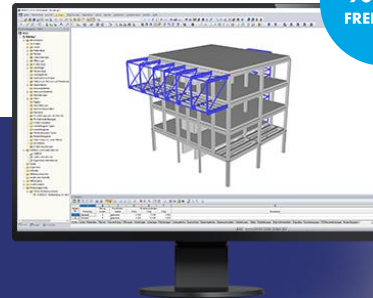
Webshop with prices

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



— Get further details about Dlubal



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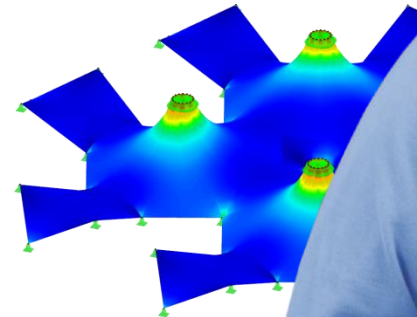
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