



# Structural Analysis & Design Software

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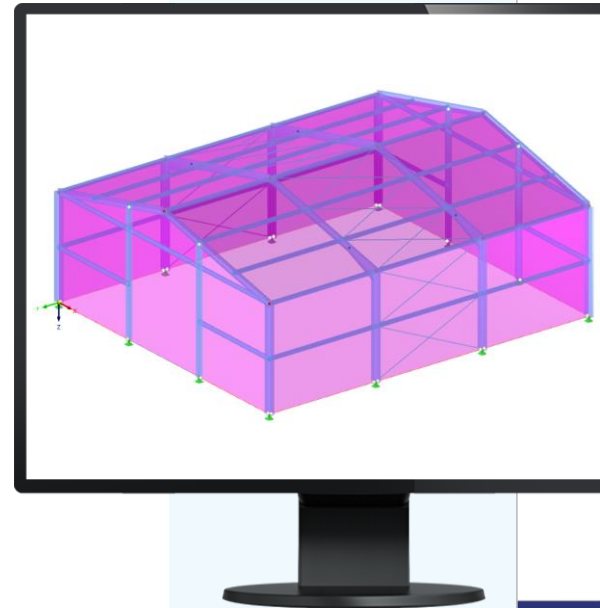
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**Webinar**

# Modeling and Design of Steel Structures in RFEM 6 and RSTAB 9



# Questions During the Presentation



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Show or hide control panel



The screenshot shows the GoToWebinar control panel with the following elements:

- Audio Section:** Includes a "Sound Check" indicator with a green bar and a question mark. Below it are radio buttons for "Computer audio" (selected) and "Phone call". A red "MUTED" indicator is present. There are dropdown menus for "Mikrofon (2- Sennheiser USB h..." and "Lautsprecher (2- Sennheiser U...".
- Questions Section:** A text input field with the placeholder "[Enter a question for staff]" and a "Send" button.
- Footer:** Displays "Webinar ID: 373-901-987" and the "GoToWebinar" logo.



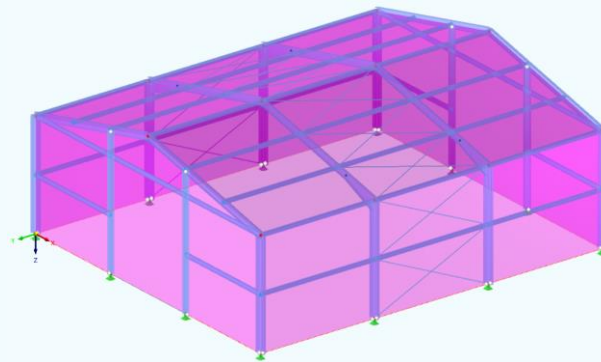
Adjust audio settings

Ask questions



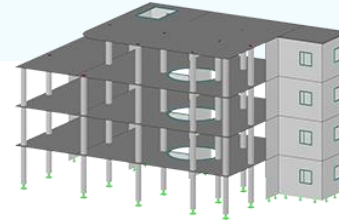
# CONTENT

- 01** Modeling a steel structure in RFEM 6
- 02** Load input, combinatorics
- 03** Steel structure design according to Eurocode 3
- 04** Printout report documentation



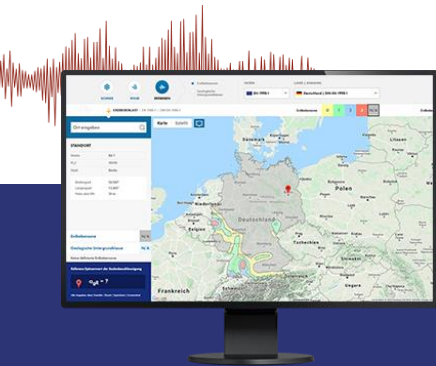


# Free Online Services



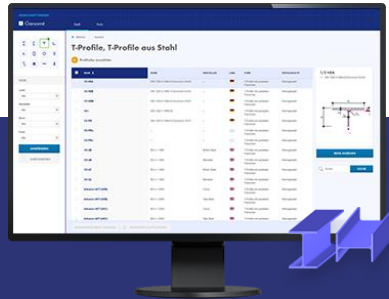
## Geo-Zone Tool

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 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

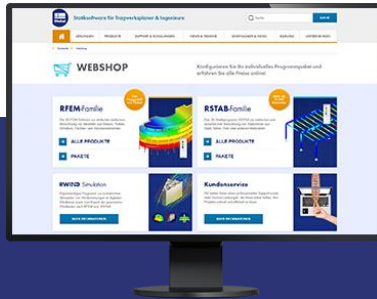
## Youtube Channel - Webinars, Videos

Videos and webinars about the structural engineering software.



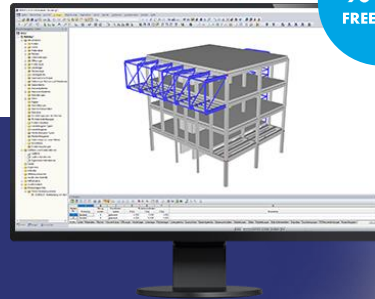
## Webshop with Prices

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.



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# — Get Further Details About Dlubal



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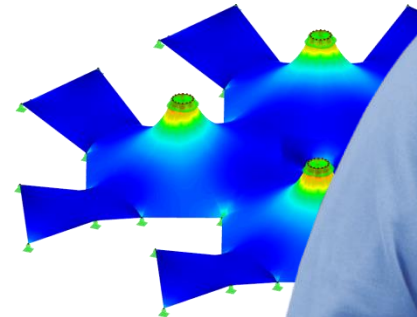
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