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Dipl.-Ing. (FH) Andreas Hörold
Organizer

Marketing & Public Relations
Dlupal Software GmbH



Dipl.-Ing. (FH) Lukas Sühnel
Co-Organizer

Product Engineering & Customer Support
Dlupal Software GmbH

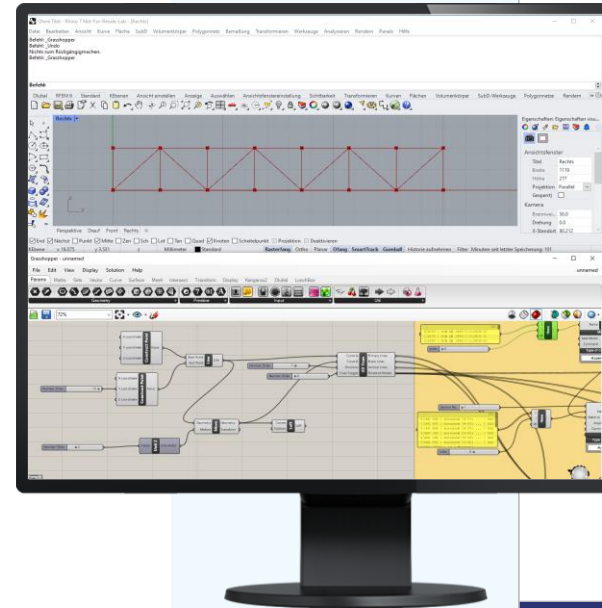


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Co-Organizer

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Webinar

Introduction to RFEM 6 Interface with Grasshopper



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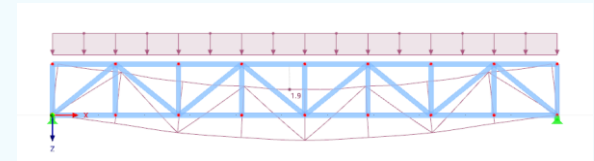
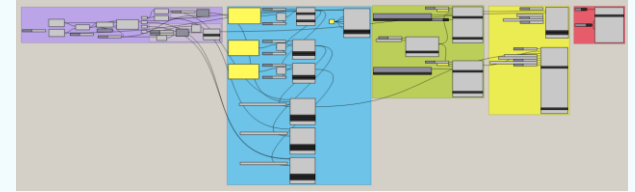
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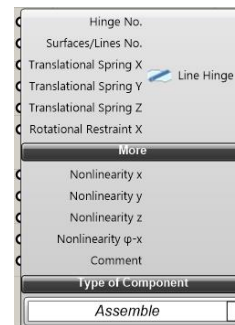
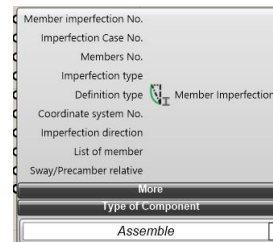
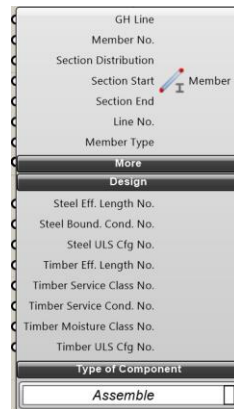
- 01 Overview of latest functions of Grasshopper interface
- 02 General information
- 03 Modeling of basic geometry in GH and connection to RFEM





New features of the GH interface

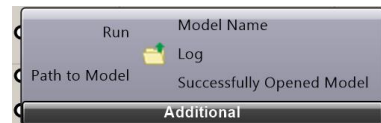
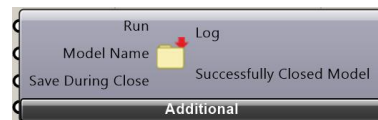
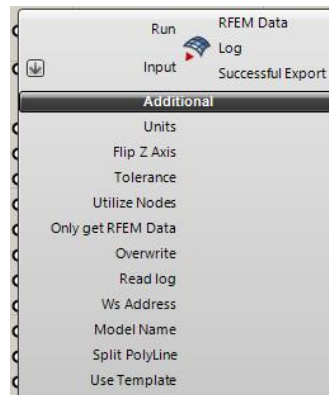
- Extension of the member component regarding to the assignment of design-specific properties for steel and timber design
- New components for the definition of imperfections
- Implementation of nonlinearities in the Line Hinge component





New features of the GH interface

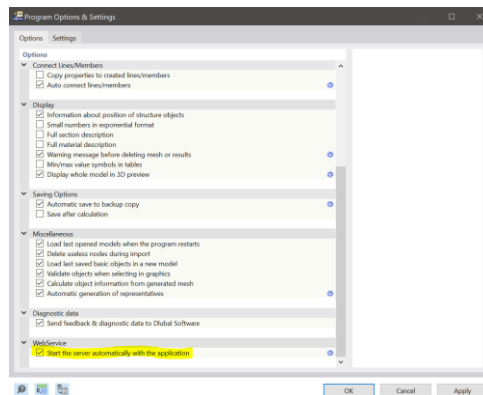
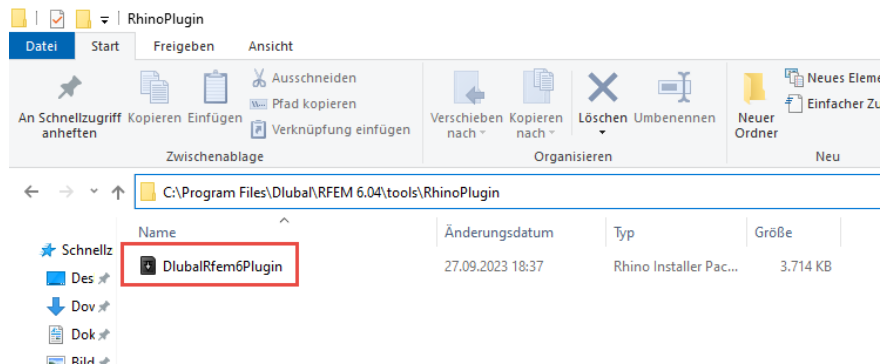
- Extension of the export component - access of templates possible
- Improved polyline export
- Implementation of new components for closing and opening RFEM files





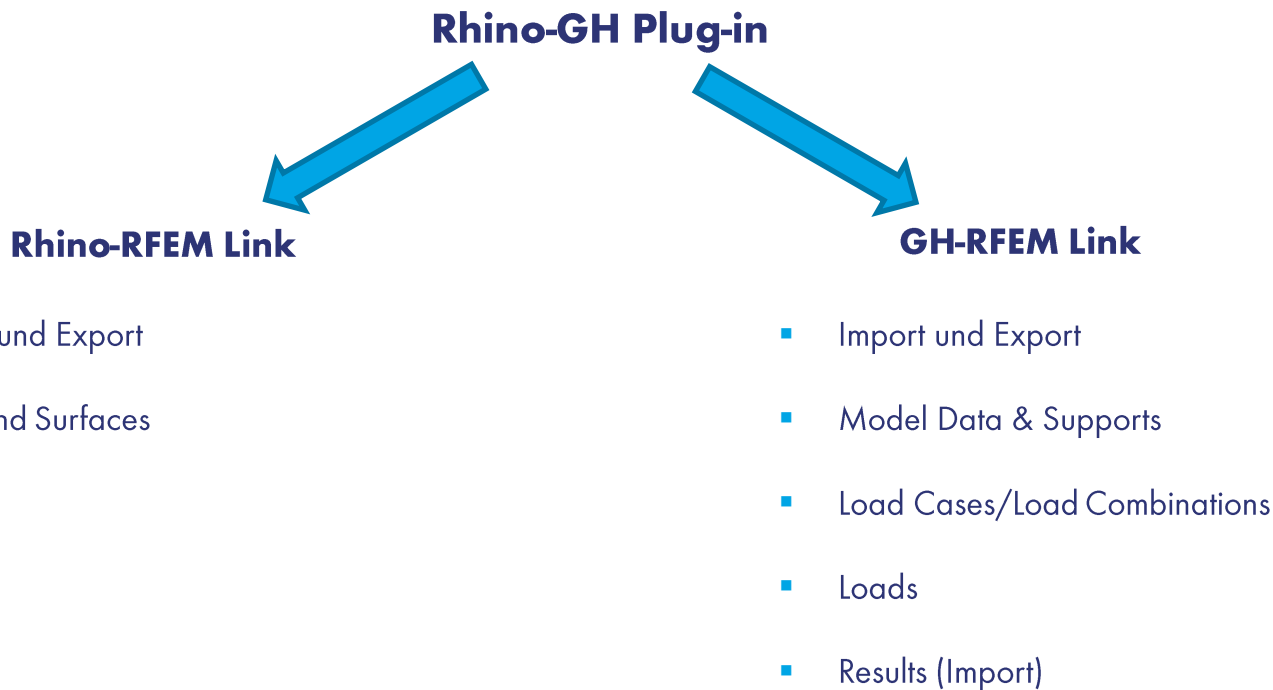
Installation

- Installation of the plug-in must be done manually
- Start the server to use Webservice





Overview





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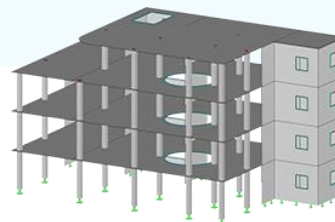
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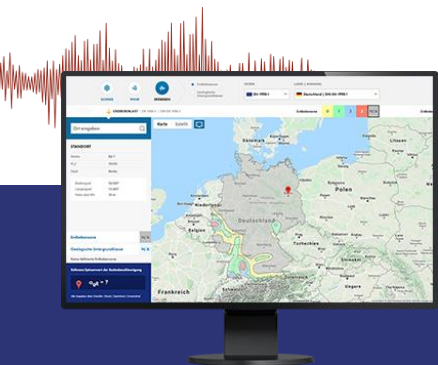


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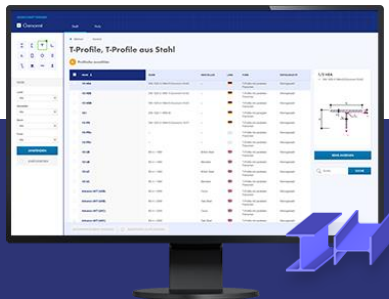
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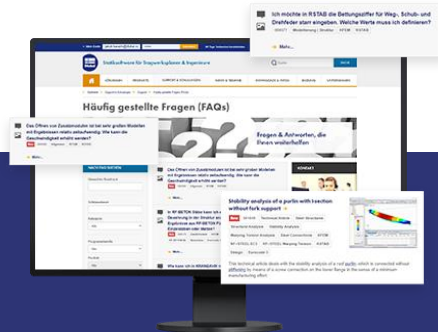
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Free Online Services

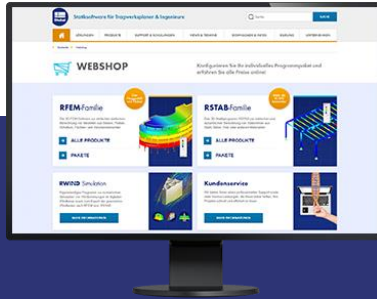
Youtube Channel - Webinars, Videos

Videos and webinars about the structural engineering software.



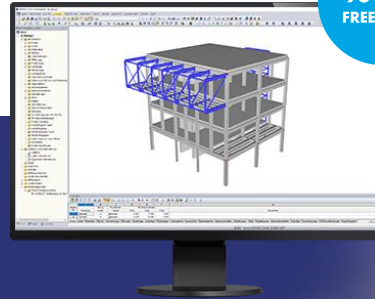
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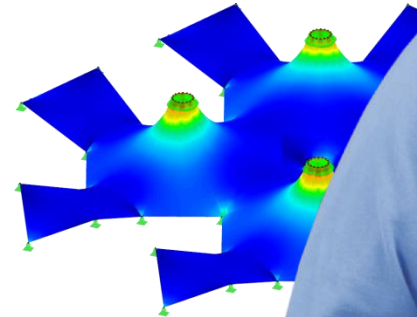
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Dlubal Software GmbH
Am Zellweg 2,
93464 Tiefenbach, Germany

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