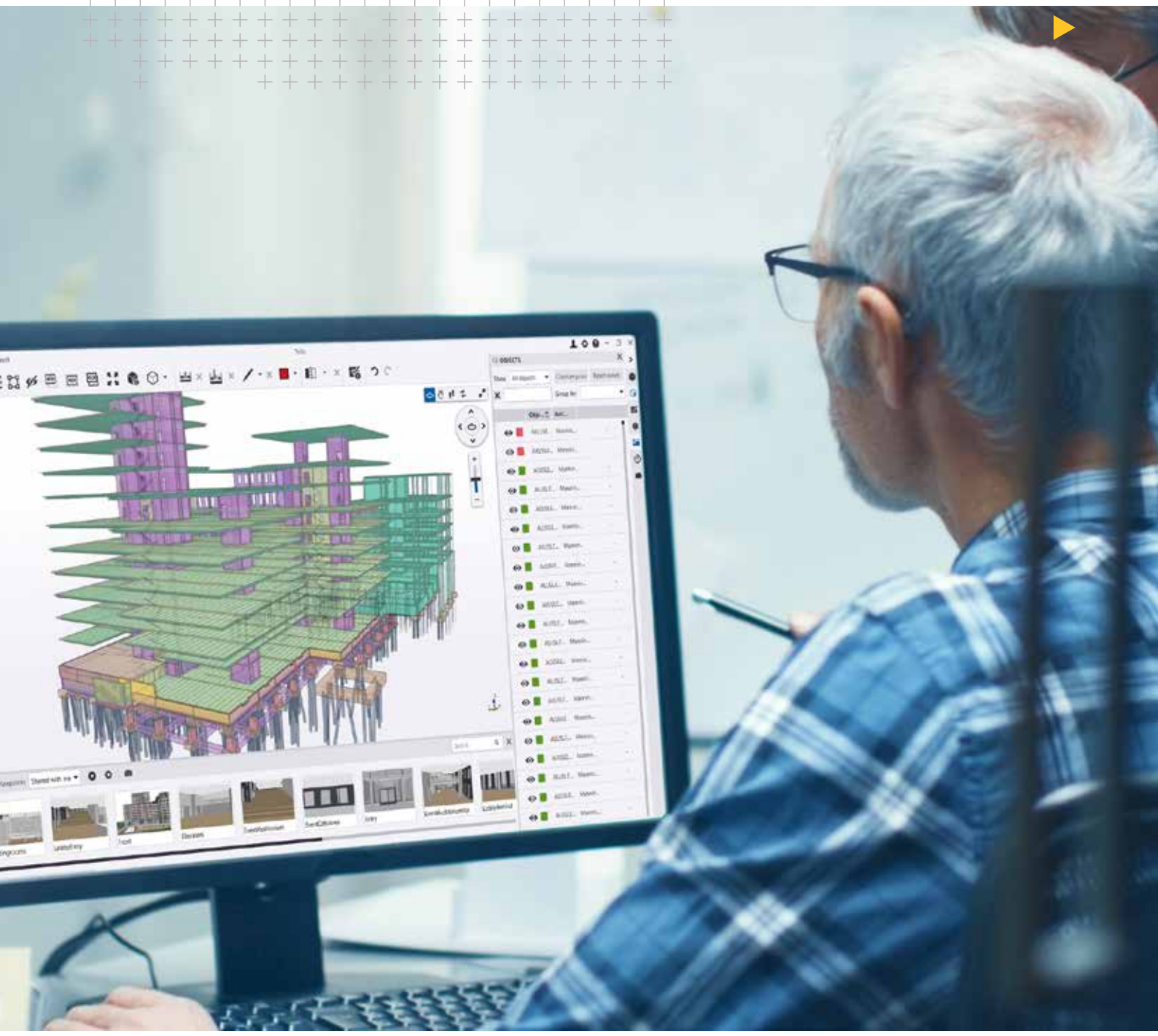


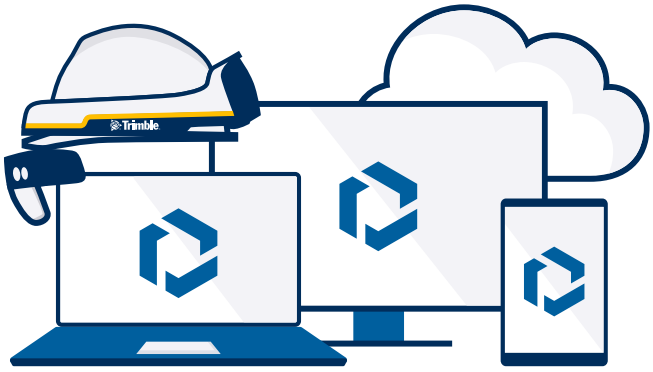
Trimble® Connect

TRANSFORMING THE WAY THE WORLD WORKS

Trimble

Connect with Constructible Data

Access to construction-ready project information in real time. Trimble Connect is an open collaboration tool that connects the right people to the right data at the right time. View, review and reference Tekla models, drawings and other data you need for a successful construction project.



Stay informed with Trimble Connect

With Trimble Connect you can work anytime, anywhere and from any device – it's at your fingertips. You are always working with reliable and accurate information. Trimble Connect can be used in different phases of workflows, such as design coordination and review, on-site and off-site communication, and when managing activities and tasks during the entire project.

You can share Tekla models, drawings and other documentation: View, review, reference and archive with revision history. Trimble Connect has easy-to-use user interfaces for desktop and mobile (both iOS and Android) and even Mixed Reality (MR) devices. The platform helps you maintain control over changes thanks to constant collaboration, so that costly rework due to outdated information becomes an inconvenience of the past.

Trimble Connect links data throughout each phase of the building lifecycle to keep your project on schedule and on budget. You can upload and share documents from a number of industry tools, or even add your own source using the powerful API (Application Programming Interface). Trimble Connect and workflow tools are available in 17 languages.

Online support

Trimble Connect online support is available 24/7 at **connect.trimble.com/support**

Tekla Discussion Forum has also a dedicated section for Trimble Connect.

Data security

Trimble Connect data is always safe and secure. The infrastructure runs on Amazon Web Services (AWS). For more information, read the detailed document about data security and privacy policy at Tekla website.

Tekla®
A Trimble Solution

In a nutshell: Trimble Connect

- Combination of Trimble Connect applications, extensions and support
- Adds value to Tekla Structures, Tekla Structural Designer and Tekla Tedds
- Available for web, desktop, mobile and Mixed Reality
- Upload and share documents from a number of industry tools
- Available in 17 languages

- Project status at a glance
- Up-to-date models and plans always with you
- Data is stored in a secure cloud service
- Share data with your project team
- Model based communication
- Project history automatically saved
- Can be used everywhere
- Fully scalable

VolkerWessels

Information at hand with Trimble Connect

VolkerWessels is a market-leading, multi-branded construction company based in the Netherlands and operating also in the United Kingdom, Germany, Canada and the United States. The VolkerWessels group of companies has 16,000 employees, and 120 companies and offices.

VolkerWessels use Trimble Connect to combine 2D and 3D models into 'hybrid models'. For them this brings the best of both worlds together; measurements and annotations in 2D and the spatial experience in 3D.

Point cloud models within Trimble Connect help VolkerWessels understand the structure they are working on. Additionally, the platform allows the company to easily share large amounts of project data with internal and external stakeholders. This significantly reduces the use of email and file sharing services.

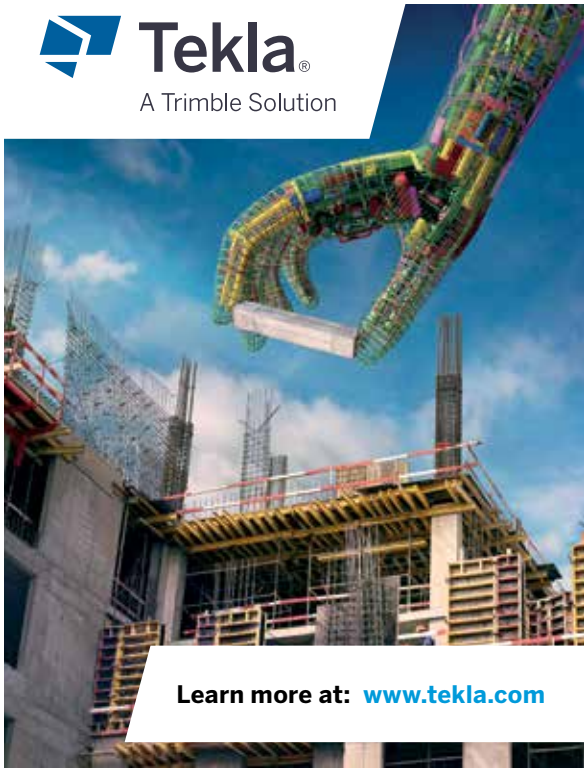
Trimble Connect works on all devices: "At every team meeting I have my iPad with the complete project information including 3D data with me", said Marinus den Harder, director at VolkerWessels."

Trimble

Control throughout the **structural workflow** at your fingertips

Accurate, reliable information, as detailed as you need and always available, is necessary for a successful structural workflow. With Tekla software, your constructible design will promote error-free fabrication and successful construction. Welcome productive workflows and happy clients.

- **Tekla Structures** is the most developed Building Information Modeling software on the market. It makes accurate, constructible modeling of any structure possible.
- **Tekla Structural Designer** gives engineers the power to analyze and design buildings efficiently and profitably.
- **Tekla Tedds** is a powerful software to automate your repetitive structural calculations.
- **Tekla PowerFab** is a complete and connected steel fabrication management software.
- **Tekla Model Sharing** allows Tekla Structures project teams to work efficiently together regardless of their location or time zone.
- **Trimble Connect** is a cloud-based collaboration tool that connects the right people to the right constructible data.



Tekla Software by Trimble

Tekla software solutions for advanced BIM and structural engineering are produced by Trimble. Trimble's construction offering ranges from total stations to advanced software, giving the industry tools to transform the planning, design, construction and operation of buildings. Tekla software is at the heart of the design and construction workflow, building on the free flow of information, constructible models and collaboration.

About Trimble

Trimble is transforming the way the world works by delivering products and services that connect the physical and digital worlds. Core technologies in positioning, modeling, connectivity and data analytics enable customers to improve productivity, quality, safety and sustainability. From purpose-built products to enterprise lifecycle solutions, Trimble software, hardware and services are transforming a broad range of industries such as agriculture, construction, geospatial and transportation.

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