Layher

More Possibilities. The Scaffolding System.

Quality management
certified according to
DIN EN ISO 9001

Energy management
certified according to
DIN EN ISO 50001

Environmental management
certified according to
DIN EN ISO 14001

Layher
System
Solutions

# DIGITALI-SATION & SOFTWARE

# TABLE OF CONTENTS

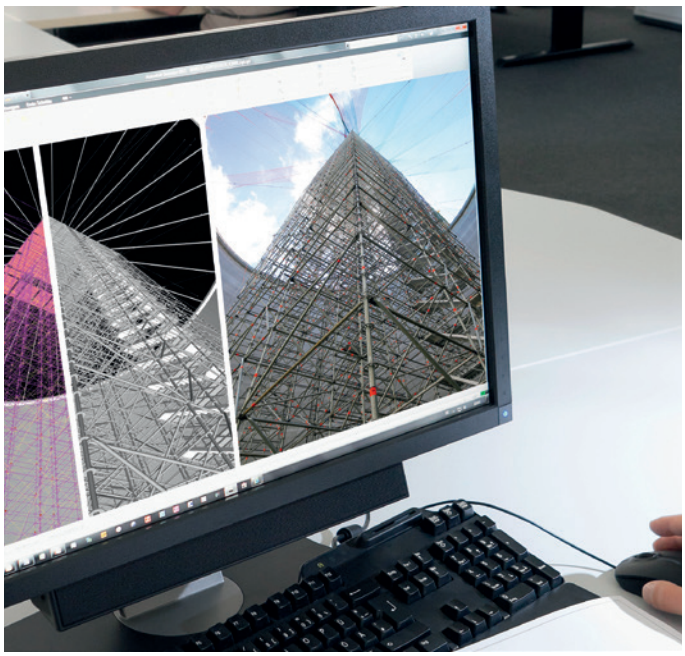
- Layher System solutions for digitalisation and software

## 01 Company 4
- Layher SIM® – Scaffolding Information Modeling 6

## 02 Software 8
- LayPLAN SUITE 9
- LayPLAN CLASSIC 9
- LayPLAN CAD 10
- LayPLAN MATERIAL MANAGER 11
- LayPLAN TO RSTAB 11
- Layher CAD-Library for Revit 12
- LayPLAN TEAMVIEWER 12
- LayPLAN VR VIEWER 13

## 03 Digital Services 14
- 3D-Laserscan 15
- SIM2Field 16
- SIM2Field XR App 17

## 04 Ordering & Support 18
- Download, Ordering & Licensing 19
- Support & Seminars 19

# 01 THE COMPANY

**Quality made by Layher comes from Gueglingen-Eibensbach.** Our company has set down deep local roots since it was established. Right up until today, development, production and management are all in one place. This proximity creates advantages that benefit our customers all over the world: short distances, short response times, controlled quality and production.

Layher's history began more than 75 years ago with the manufacture of ladders and other agricultural equipment. Since then, Layher has significantly influenced the market for scaffolding and access technology. Today, more than 2,700 employees create more possibilities for our customers every day with a comprehensive range of services, a sustainable training programme and customer proximity. In more than 50 countries worldwide.

Layher lives **economic and ecological sustainability** in all process steps. Social responsibility towards employees, customers and society takes centre stage.

Headquarters in Eibensbach

Plant 2 in Gueglingen

Plant 3 in Cleebronn

**Discover the world of Layher in its company film.**

# WITH LAYHER, THERE ARE MORE POSSIBILITIES.

A comprehensive range of innovative products, application-orientated solutions and comprehensive services for easy, fast and safe working at height.

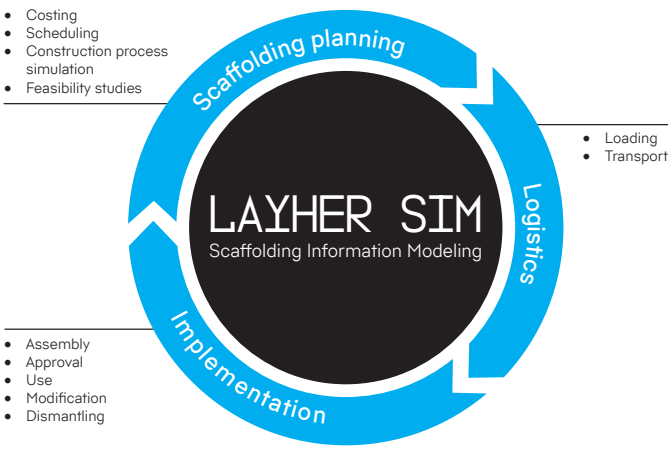
# Layher SIM® – Scaffolding Information Modeling

## What is Layher SIM®?

Layher SIM is a process. The SIM process is based on 3D models of the scaffolding structure, the object at which the scaffolding is to be erected and the terrain. The SIM process generates the digital twin for subsequent use on the basis of this 3D information.

Layher SIM was designed by Layher to meet the specific requirements of scaffolding construction and covers the entire lifecycle of the scaffolding project from planning through logistics and on to implementation. SIM not only allows you to plan, assemble and manage temporary scaffolding structures more efficiently, but also affords access to BIM at the same time.

LayPLAN SUITE is available as a powerful tool for the implementation of Layher SIM.




## Why use Layher SIM®?

The aim of Layher SIM is to take advantage of the potentials of digitalisation and create added value for scaffolding construction. Dependable 3D planning of scaffolding structures without positioning conflicts is just one of the many benefits that go far beyond simple scaffolding planning itself. Added to that are the realistic visualisation of scaffolding, allowing work to be coordinated with other trades or construction sequence simulation, transfer of the scaffolding planning to structural analysis programs, and output of material lists and assembly plans. Transparency at every step results in a reduction in costs and an increase in safety and profitability. When they work with Layher's scaffolding construction customers, both building contractors and end customers in industry benefit from the many advantages SIM has to offer: a high degree of planning certainty, cost control and, above all, the ability to complete projects on schedule thanks to efficient and undisrupted construction processes. Delays and added costs due to inadequate planning are a thing of the past.

### The Benefits for You

- Transparency in all work steps and cost control
- Exact material requirements for every construction phase
- Increase in safety and profitability for every project
- Planning and scheduling certainty in every project
- Improved planning quality and the resulting quality of assembly
- Access to BIM

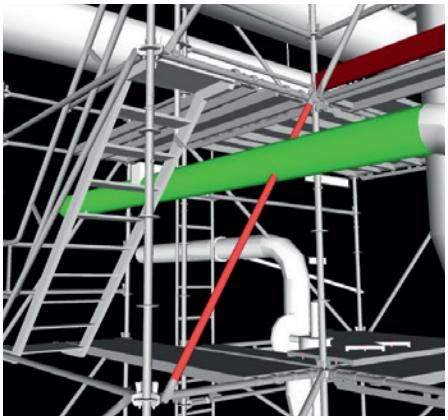
### Learn more on YouTube

**Short video of Layher SIM on-site**
yt-sim-site-short.layher.com

**Short video of Layher SIM in industry**
yt-sim-ind-short.layher.com

Visualisation for professional presentations

Data exchange with mobile devices



Conflict check in Autodesk Navisworks Manage

## Projectworkflow

The underlying task of Layher SIM is to perform the scaffolding planning that provides the basis and the digital twin for all subsequent process steps. One of the required inputs is the geometry data of the object at which the scaffolding is to be erected. This can be provided in the form of existing 3D models, the results of a 3D laser scan or remodelling based on 2D plans. Based on the digital twin, it is possible to obtain further information as output that can be used directly for subsequent process steps. Layher SIM focuses on the end-to-end use of data and the elimination of digital barriers in order to ensure loss-free data exchange.

### FROM THE REALITY INTO THE DIGITAL PLANNING →→→


3D model available?
If a 3D model of the building project is available, this data is used

No 3D model available?
Capturing the reality of existing buildings using the 3D laser scan digital service

→→ →

Digital scaffolding planning with **LayPLAN SUITE:**


- LayPLAN CLASSIC
- LayPLAN CAD
- LayPLAN MATERIAL MANAGER
- LayPLAN TO RSTAB
- LayPLAN VR VIEWER


### →→→ FROM THE DIGITAL PLANNING INTO THE REALITY

Measuring on the construction site for precise positioning of the scaffolding using the SIM2Field digital service

Virtual installation support with the SIM2Field XR app

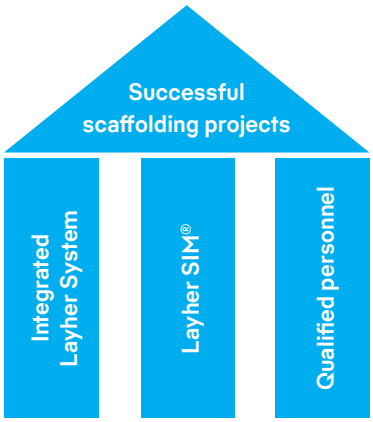
## Successful scaffolding projects can be planed

The efficient construction of scaffolding and shoring structures makes a vital contribution to the overall success of building projects. The right products, good preliminary planning with Layher SIM and trained, qualified specialist personnel are the three fundamental prerequisites for successful scaffolding projects.

Layher SIM and the solutions in the LayPLAN SUITE permit the efficient, economical preliminary planning of your project.

The right products for economically efficient and safe solutions are available with Layher's integrated system. Information on the comprehensive product portfolio can be found on our website at www.layher.com as well as in the Layher product catalogues.

With an extensive range of seminars and detailed technical documentation, Layher provides you with the support you need to ensure that your employees are optimally qualified for their upcoming tasks. Whether for scaffolding planners or erectors – in theoretical or practical seminars – in the Layher Customer Centre in Eibensbach, at your own premises or as a webinar viewed from home. For further information, request our seminar brochure or visit us online at **seminare.layher.com**




## Learn more on YouTube

**Information video on Layher SIM on-site**
yt-sim-en.layher.com

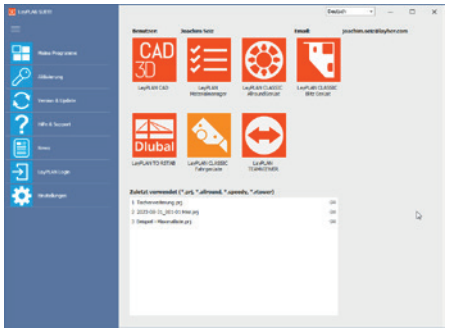
**Information video on Layher SIM in industry**
yt-sim-ind-en.layher.com

# 02 SOFT WARE

# LayPLAN SUITE

LayPLAN SUITE, the integrated software solution. The suite includes all the LayPLAN programs, tools, plug-ins and interfaces, which are also able to interact with one another. The individual programs of the LayPLAN SUITE are described in detail on the following pages.

However, the LayPLAN SUITE is not just the umbrella concept bringing together all the LayPLAN modules but also a desktop app which allows you to administer the individual LayPLAN modules centrally.




# LayPLAN CLASSIC

LayPLAN CLASSIC is a stand-alone planning programme which facilitates a start in digital planning by allowing automated planning of predefined scaffolding applications: whether they are for circular or facade scaffolding made from SpeedyScaf, for bird-cage scaffolding and free-standing towers made from Allround Scaffolding, or for structures with temporary roofs. Once the key data has been entered, scaffolding erectors receive a scaffolding proposal that includes anchoring, bracing and side protection in just a few seconds. In parallel, a detailed material list is determined in real time.

## The Benefits for You

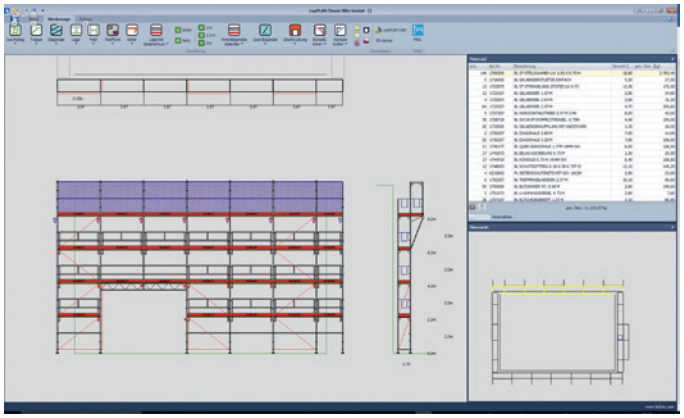
- Automated planning of standardised scaffolding structures using SpeedyScaf, Allround Scaffolding and Layher weather protection roofs
- Automatic 2D assembly sketches
- Integrated 3D viewer for detailed visualisation and persuasive order acquisition
- Real-time material list – for transport and assembly
- Export function to LayPLAN CAD and Material Manager
- No CAD knowledge necessary

## Target group and usage

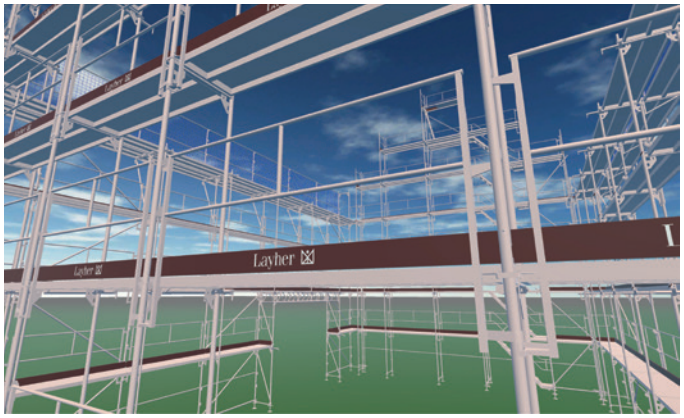
- Industry professionals
- Scaffolding erectors
- For rapid planning during the costing phase and for simple scaffolding structures focusing on facade scaffolding

## System requirements

- Operating system: Windows 7, Windows 10, Windows 11
- Processor: min. 1.0 GHz
- RAM: 512 MB
- Graphics card: no special requirements



User interface




3D visualisation for rapid verifications and professional presentations

# LayPLAN CAD

LayPLAN CAD is a plug-in for CAD systems Autodesk AutoCAD and BricsCAD von Bricsys, which is available for individual scaffolding planning. It permits 3-dimensional planning of all types of scaffolding structures, irrespective of their complexity. Alongside the extensive component library, it provides scaffolding planners with design functions for the simple, fast insertion of components. A transfer to visualisation or animation software is also possible without any problem. This allows projects not only to be planned economically and at the same time adapted precisely to actual requirements, but also to be presented professionally to customers.

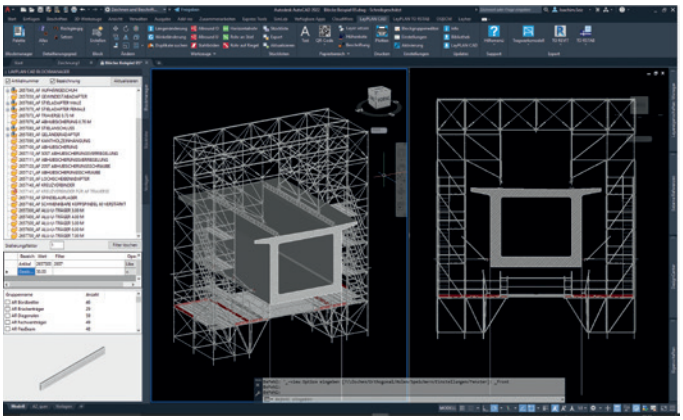
## The Benefits for You

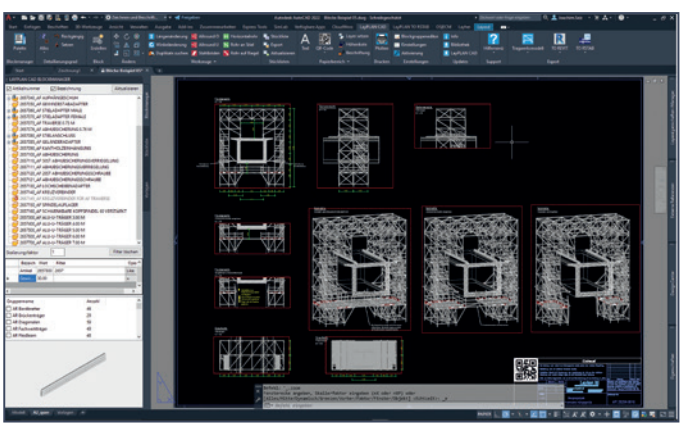
- Scaffolding planning and design in 3D
- Basic planning can be done in an automated process using LayPLAN CLASSIC – thus saving time
- Visual conflict checks through realistic rendering
- Extensive component library with a convenient search function – including prefabricated assemblies and template drawings for even faster design
- Component preview and automatic component identifications
- Real-time material list for transport and assembly
- Further editing of the model data in visualisation software (e.g. rendering, VR) for order acquisition and for coordination with other trades, for conflict checking or for construction sequence simulation
- With the 'Structural model' function the further editing of the model data in frame analysis programs for structural strength calculations as part of project-related verifications of stability. Unlike in the remodelling which is otherwise necessary, this avoids sources of error and saves time when planning. LayPLAN TO RSTAB also provides a convenient interface for data transfer in combination with LayPLAN CAD and AutoCAD. For further information, see LayPLAN TO RSTAB

| | AutoCAD | BricsCAD Pro | BricsCAD BIM |
|---|---|---|---|
| **Licences** | | | |
| Single user licences | • | • | • |
| Network licences | – | • | • |
| Purchase licence | – | • | • |
| Rental licence (subscription) | • | • | • |
| **Import, export, save and open** | | | |
| *.dwg save/open | • | • | • |
| *.dxf save/open | • | • | • |
| *.dwf-Export | • | • | • |
| *.nwd-Referencing | • | – | – |
| *.ifc-Import and Export *.rvt-Import *.rfa-Import | – | – | • |
| *.skp-Import | – | • | • |
| Point clouds-referencing | • | • | • |
| **LayPLAN SUITE Integration** | | | |
| LayPLAN CLASSIC Import | • | • | • |
| LayPLAN Material Manager Export | • | • | • |
| LayPLAN TO RSTAB | • | – | – |
| 'Structural model' function | • | • | • |
| Online platform included | • | – | – |

## Target group and usage

- Scaffolding erectors
- Construction companies
- Event engineers
- Engineering and planning offices
- In both the offer and implementation phases
- Prior knowledge of AutoCAD / BricsCAD and a good feel for IT are an advantage





## System requirements

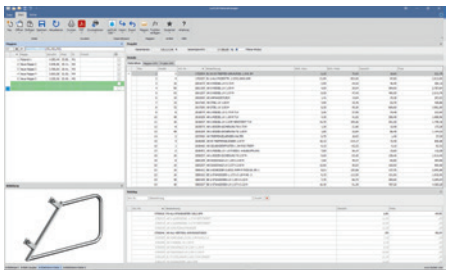
- CAD system: AutoCAD, AutoCAD Mechanical, AutoCAD Architecture Versions 2018–2025 BricsCAD Pro or higher, V23 and V24
- Operating system: Windows 10, Windows 11
- Processor: High-speed processor, e.g. > 3.0 GHz
- RAM: 16 GB, recommended: 32 GB
- Graphics card: Recommended: 8 GB GPU with 106 Gbit/s and compatible with DirectX 12, e.g. NVIDIA Quadro RTX 4000 with 8 GB GDDR6
- Hard drive: Recommended total capacity: 512 GB, SSD if possible

# LayPLAN MATERIAL MANAGER

LayPLAN MATERIALMANAGER is part of both LayPLAN CLASSIC and LayPLAN CAD. With LayPLAN MATERIALMANAGER, material lists can be imported from the two modules at the touch of a button and can be individually edited – for example in order to perform a subdivision into different construction sections or adapt the logistics optimally to the construction workflows.

### The Benefits for You

- Automatic creation of material lists from LayPLAN CLASSIC and LayPLAN CAD
- Manual editing of material lists, for example splitting them into construction sections and applications
- Detailed information on the scaffolding components (reference number, name, weight, price) including preview image
- Formula functionality as in Microsoft Excel®
- Output as PDF or exports to Excel (incl. linked formulae)
- Optional component images on the material lists in the printout – this makes it easier to identify components during loading and assembly



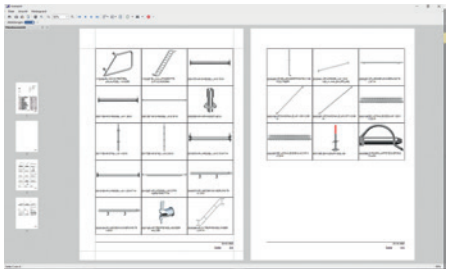
User interface

### Target group and usage

- Users of LayPLAN CLASSIC and LayPLAN CAD
- In both the offer and implementation phases

### System requirements

- There are no special requirements to observe



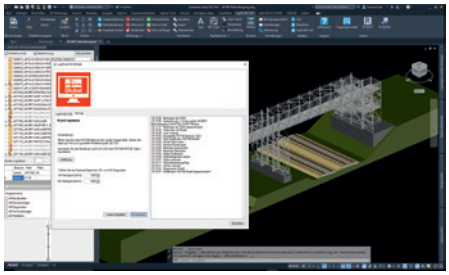
Exported material list with product illustrations

# LayPLAN TO RSTAB

Frame analysis programs are generally used for the structural strength verification of scaffolding structures. Using the LayPLAN TO RSTAB module, all modelling relevant information about an Allround Scaffolding structure can be imported in 3D form from AutoCAD into the RSTAB frame analysis program from Dlubal with all structurally relevant information. Automated transmission of the information means that it is not necessary to re-enter the model data. This means that users benefit from enormous time savings and also helps eliminate possible sources of errors during modelling.

### The Benefits for You

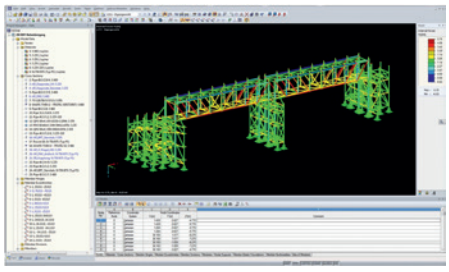
- Time saving thanks to automated 3D model transmission of Allround Scaffolding structures
- Transmission of all structurally relevant information according to the approvals (geometry, cross-sections, materials, frame types, eccentricities and non-linear connections)
- Avoidance of possible sources of errors during modelling in the frame analysis program



Transmission of model data with the aid of LayPLAN TO RSTAB

### Target group and usage

- Scaffolding erectors with a technical office – structural knowledge absolutely essential
- Engineering and planning offices – structural knowledge absolutely essential
- In both the offer and implementation phases
- Knowledge of AutoCAD and RSTAB required



Structural calculations in RSTAB

### System requirements

- AutoCAD, AutoCAD Mechanical or AutoCAD Architecture – Versions 2018–2023. Exact compatibility of AutoCAD versions must be checked with the RSTAB version used (no compatibility with BricsCAD).
- LayPLAN CAD
- RSTAB 8 from Dlubal – RSTAB 9 is not supported
- RS-COM Interface from Dlubal

# Layher CAD Library for Revit

Independently of the LayPLAN SUITE, we make our scaffolding components available for Revit as individual, so-called families in the native *.rfa format. The library contains the complete Layher product catalogue for the product groups Allround Scaffolding, SpeedyScaf, Event Systems, Protective Systems and system-free accessories. It forms the optimum basis for the editing of scaffolding structures imported using LayPLAN TO REVIT or the individual planning of any type of scaffolding structure in Autodesk Revit. In addition to reliable geometrical data, the Revit families also contain further information on the Layher scaffolding components, such as reference number, designation and weight. This forms the ideal basis for high-quality planning, including the creation of parts lists directly in Revit. In the Revit families, geometrical and other information on the scaffolding components are merged, enabling the general requirements of BIM (Building Information Modeling) to be met. Finally, Autodesk Revit offers the option of exporting projects in the IFC format, for an unrestricted data exchange with other programs and project participants.

### The Benefits for You

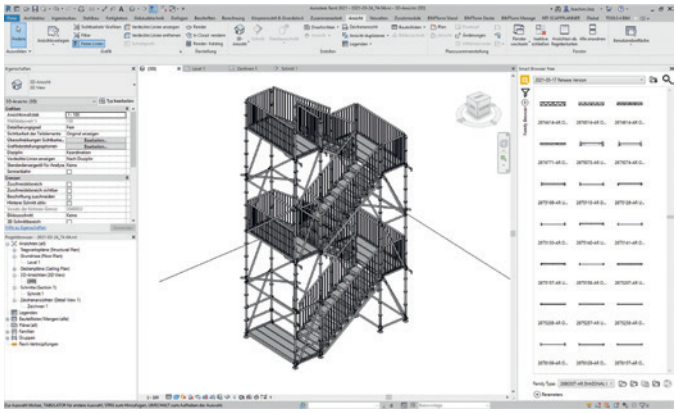
- Scaffolding planning with Autodesk Revit
- Reliable component geometries and information
- Creation of material lists
- The latest data thanks to continuous updates
- Export in IFC format is possible

### Target group and usage

- Scaffolding planners who have a knowledge of and use Revit

### System requirements

- Autodesk Revit 2019 or higher



Planning a scaffolding structure in Autodesk Revit

# LayPLAN TEAMVIEWER

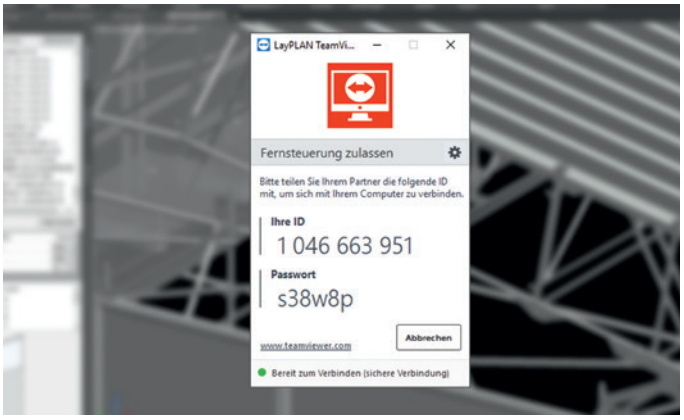
LayPLAN TEAMVIEWER is a tool available free of charge which allows users to access optimum, direct support in the event of problems or open questions. IT is installed automatically and can be opened by clicking on the icon or selecting the LayPLAN SUITE.

### The Benefits for You

- Fast and easy support
- Direct TeamViewer availability
- No separate downloads necessary

### System requirements

- Internet access




Login window of the remote maintenance tool LayPLAN TEAMVIEWER

# LayPLAN VR VIEWER

The free-of-charge LayPLAN VR VIEWER enables virtual tours of scaffolding structures, to convey a realistic spatial impression of the overall situation. This provides an ideal basis for advance checking of the planned scaffolding structure in respect of occupational health and safety requirements, e.g. by the health and safety coordinator, or for coordination with other project participants. It also permits a virtual tour by and induction of the assembly team. Based on the data from LayPLAN CAD, Layher can create VR models for display in the LayPLAN VR VIEWER.

## The Benefits for You

- Virtual tour of scaffolding structures with VR headset and optional display in Desktop mode
- Integrated measurement and comment function
- Conveying of a realistic spatial impression of the overall situation, for order acquisition and for coordination with other trades or for construction sequence simulation
- Verification of occupational health and safety through the involvement of health and safety coordinators

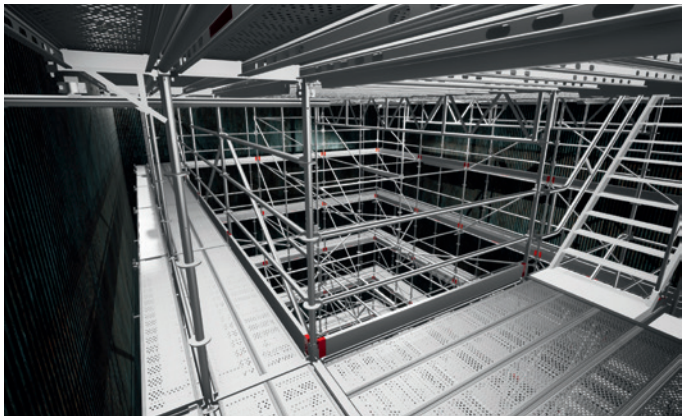
## Target group and usage

- Users of LayPLAN CAD
- Offer and implementation phases
- Acquisition, tour, coordination, instruction

## System requirements

- High-performance computer; the exact specifications depend on the employed VR headset, e.g. HTC Vive Pro, Meta Quest 2 or 3.
- Cabel: USB 3.2 Gen2, USB-C to USB-C, 10 Gbps
- Operating system: Windows 10, Windows 11
- Processor: Intel i7/AMD Ryzen 7
- RAM: 16 GB DDR4-RAM
- Graphics card: Nvidia RTX 20-Series*/AMD Radeon RX 6000-Series
- USB port: 1x USB-C Thunderbolt

Virtual tour of scaffolding with a VR headset



Tour of a VR model

# 03 DIGITAL SERVICES

# 3D-Laserscan

The ideal starting point when using Layher SIM (Scaffolding Information Modeling) is a 3D model of the object at which the scaffolding is to be erected. In the case of historical buildings such as churches, bridge structures, etc., this data is often not available and this makes scaffolding planning difficult or sometimes impossible. To make it possible to determine the actual state of these objects despite this problem, Layher offers its customers a digital surveying solution using a 3D laser scanner. The 3D laser scanner generates data of the current situation on site which is accurate to the nearest millimetre. This data is then used for scaffolding planning in LayPLAN CAD. In this way, scaffolding structures can be digitally adapted to the real current conditions on-site and optimised. Planning and checks performed on the digital twin ensure a high level of transparency and certainty during planning with regard to materials, costs and deadlines, thus conferring an enormous competitive advantage. Typical areas of application for 3D laser scanners include, for example:

- Scaffolding erected at historic buildings, churches, bridges, monuments, etc.
- Scaffolding at industrial installations, shipbuilding and aircraft scaffolding.
- Use in event technology for recording the environment at the event location.
- 3D laser scanners can be used indoors or outdoors and scanning is possible even in the complete absence of light (e.g. in a boiler).

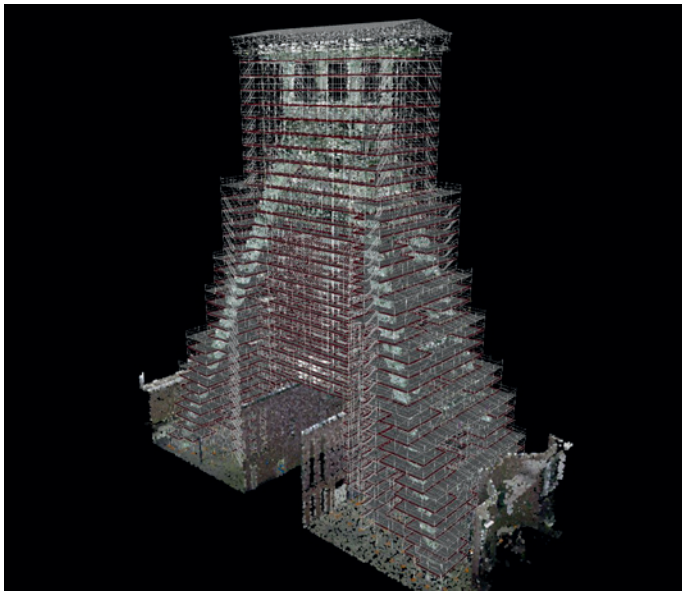
## The Benefits for You

- Reliable geometrical data due to 3D surveying with millimetre accuracy
- Range approx. 100 m
- Can be used both indoors and outdoors
- Data preparation by Layher for use in LayPLAN CAD
- Integration in Layher SIM
- Certainty with regard to deadlines and costs during planning

## Target group and usage

- Scaffolding erectors who need digital surveys for the cases described here
- Knowledge of AutoCAD-/ BricsCAD and knowledge of the use of point clouds are required

3D-Laserscanner



Point cloud with with scaffolding planning

# SIM2Field

SIM2Field complements Layher SIM in the field of execution. The integrated concept creates a continuous, digital process, from 3D scaffolding process, from 3D scaffolding planning to completion of the scaffolding on the construction site. The 3D scaffolding model data from LayPLAN CAD is used efficiently for assembly. Thanks to SIM2Field, potential sources of error are avoided when measuring and creating the scaffolding, even with complex geometry, and paper plans are reduced.

**Requirement**
3D scaffolding planning based on LayPLAN CAD is a prerequisite for SIM2Field. If no 3D data is available for the object, the terrain/building geometry can also be captured using a 3D laser scanner for existing objects.

**Reference points**
At least three reference points are defined in the planning and on the construction site for measuring.

**Stationing**
The total station orients itself in the real environment using the three known reference points.

**Positioning**
The position of the scaffolding structure can be projected onto the floor using laser points. The base spindles are roughly positioned there. The position and height of the scaffolding can then be precisely measured using the prism.

Reliable layout based on the 3D model data

Control and data transfer by using a tablet PC

Fully assembled and calibrated shoring

## The Benefits for You

- End-to-end, digital SIM process right through to the construction site
- Direct utilisation of the 3D scaffolding model data from LayPLAN CAD for assembly
- Avoidance of potential sources of error when measuring and creating scaffolding, even with complex geometry
- Reduction of paper plans

## Requirements

- 3D scaffolding planning based on LayPLAN CAD incl. reference to the real environment (e.g. three reference points)

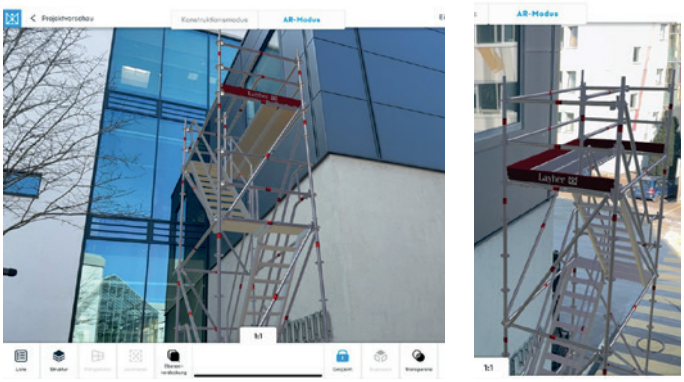
## Target group and usage

- Scaffolding manufacturers who have a detailed 3D scaffolding plan (execution planning) based on LayPLAN CAD
- Direct use of the 3D model to create scaffolding structures on the construction site
- Ideal for creating scaffolding structures that are difficult to measure conventionally or where high accuracy is very important, e.g. complex industrial plants, shoring, etc.

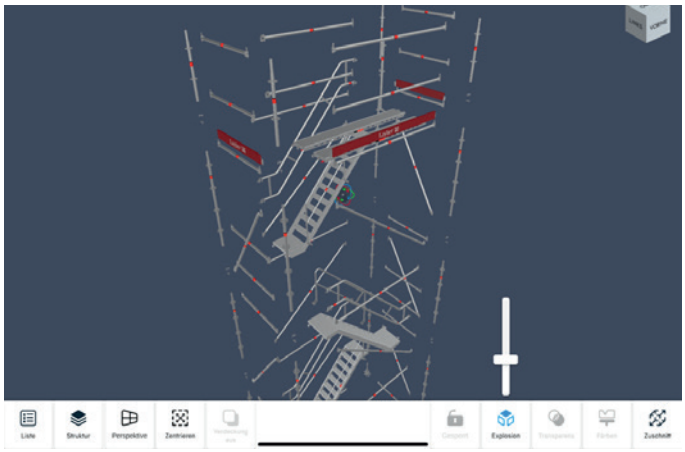
# SIM2Field XR App

The SIM2Field XR app is used for work preparation and to support the assembly and inspection of scaffolding structures on the construction site. By using 3D scaffolding models, paper plans are reduced and at the same time the flow of information to the construction site is optimised. Various projects including associated project documents (PDF files, photos, etc.) can be provided in the app. The project data comes directly from LayPLAN CAD. This can be called up either via a link or a QR code and is then available offline on the mobile device. If an internet connection is available, the project data can be updated when changes are made. In the 3D models of the scaffolding structures, further information on the Layher scaffolding components is available in addition to the geometry. Among other things, the article designation, the article number and the component weight are displayed. The complete material list of the scaffolding construction can also be displayed.

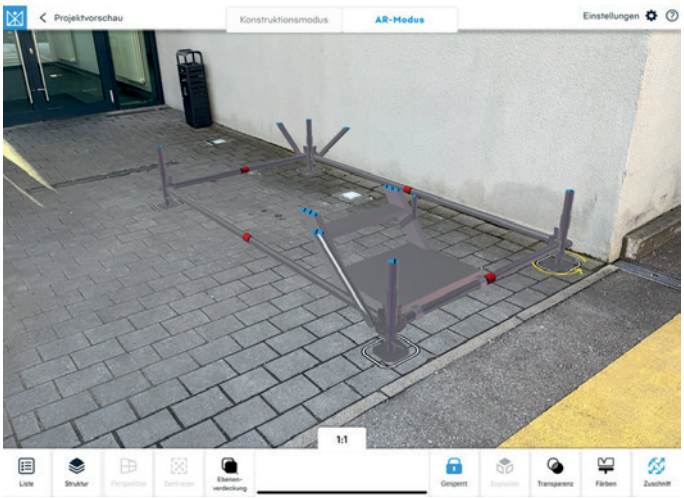
Project data is transferred directly from LayPLAN CAD via link or QR code.



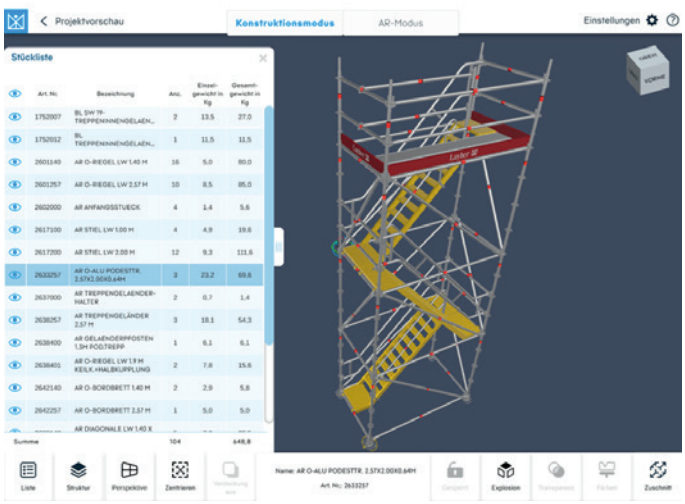
Placing the virtual scaffolding in the real environment using augmented reality: The set-down point can be defined beforehand in construction mode by selecting a base spindle. The model can be aligned using familiar finger gestures. The pivot point can be defined by selecting the foot spindle. The construction can be locked to prevent unintentional movement.



Explosion mode for displaying details of the assembly




Augmented reality mode with cutting function (limit box) for visualising parts of the scaffolding structure



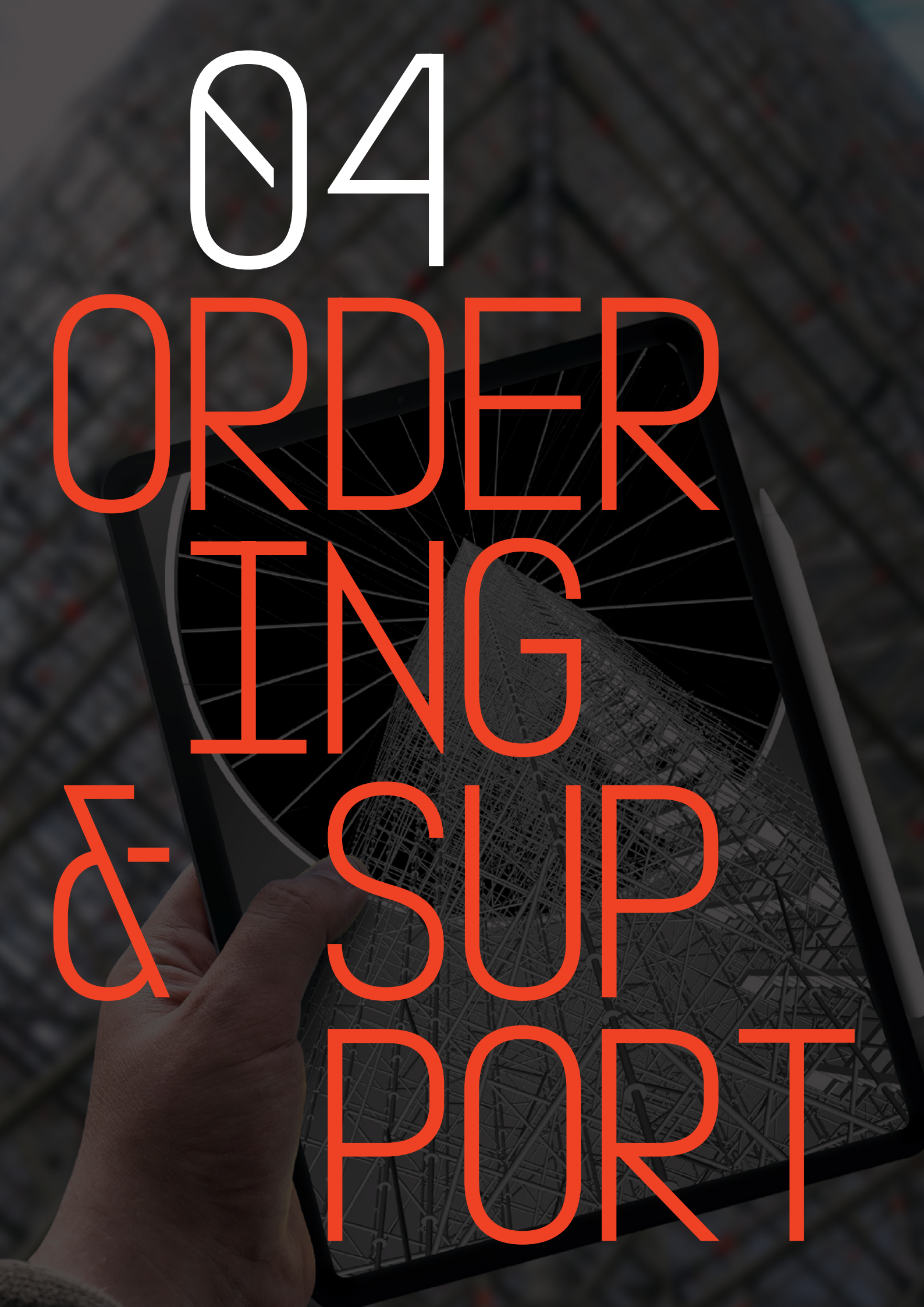

Intelligent and interactive parts list function: All components of an item can be displayed in the design. These are highlighted in colour. Selected components can be shown/hidden. Parts list adapts automatically depending on the cut.

## Requirements

- Tablet PC with iOS or Android; recommended: iPad Pro

## The Benefits for You

- Direct use of the 3D scaffolding models as support during scaffolding assembly
- Reduction of 2D assembly plans (paper plans)
- Intelligent and interactive parts list function
- Quick identification of scaffolding components
- Cutting function for displaying partial areas
- Display of virtual scaffolding in the real environment for coordination in advance
- Simple use of the app without registration



# 04 ORDERING & SUPPORT

# Download, Ordering & Licensing

### LayPLAN Login page
- You can request your personal LayPLAN Login data on the Layher website: software.layher.com
- The setup for the installation of individual or all LayPLAN Suite modules can be downloaded in the LayPLAN Login page.
- Licences for the activation and unlimited use of individual LayPLAN Suite modules are also ordered via an easy-to-use order form in the LayPLAN Login page.

### Test versions
- Following initial installation, the individual modules of the LayPLAN SUITE can be tested free-of-charge for 30 days.

### Ordering the CAD libraries
- The LayPLAN Login page also contains an order form for the Layher CAD libraries.
- Once you have successfully completed the order, you will receive a link allowing you to download the library.
- You will then receive information on updates to the libraries by email as they are published.

### Ordering digital services
- Get in touch with your personal contact personon site. You can find them at: contact.layher.com

### Licensing
- All purchase licenses are valid for an unlimited duration. Updates are performed free-of-charge.
- Licensing is user-specific by means of a licence file.
- The users must be specified at the time of ordering. The first names, surnames and email addresses of the users are requested.
- All users receive their own personal licence file so that they can activate the programs which are authorised for them. The licence file also permits one further activation, e.g. for an office PC and in the home office

### Instructor, pupil and student versions
- On production of a valid certificate, we will make the tools of the LayPLAN SUITE available to pupils and students free-of-charge for a period of 365 days.
- Are you an instructor in an accredited training establishment? Then please get in touch with us directly. We will be delighted to help you.

### Updates
- Updates are made available at regular intervals free-of-charge.
- The updates include modifications to the catalogue file as well as functional extensions to individual LayPLAN modules in the LayPLAN SUITE.

| Pos. | | Description | Ref. No. |
|---|---|---|---|
| 1 | | **LayPLAN CLASSIC**<br>Scaffolding configurator for SpeedyScaf, Allround Scaffolding, weather protection roofs and rolling towers | 6345.102 |
| 2 | a | **LayPLAN CAD**<br>Plug-in for AutoCAD, for designing complex scaffolding in 3D and for further processing of scaffolding proposals from LayPLAN CLASSIC | 6345.103 |
| | b | Plug-in for BricsCAD for designing complex scaffolding in 3D and for further processing of scaffolding proposals from LayPLAN CLASSIC | 6345.106 |
| 3 | | **LayPLAN MATERIAL MANAGER** | contained in both LayPLAN CLASSIC and LayPLAN CAD |
| 4 | | **LayPLAN TO RSTAB** | 6345.104 |
| 5 | | **LayPLAN TEAMVIEWER** | Part of the LayPLAN SUITE |
| 6 | | **LayPLAN VR VIEWER** | free of charge |
| 7 | | **Layher Bauteilbibliothek für Autodesk Revit** | 6345.202 |
| 8 | | **3D-Laserscan**<br>Flat-rate daily amount for digital surveying with 3D laser scanner including data preparation | 6317.016 |
| 9 | | **Digitales Anlegen mit Totalstation**<br>Flat-rate daily | 6317.016 |
| 10 | | **SIM2Field XR App** | free of charge |

# Support & Seminars

### Support
If you have any questions on the subject of the LayPLAN SUITE, e.g. installation and setup, functions, licensing and activation, etc., please contact **layplan-info@layher.com.** You will receive a reply as quickly as possible.

The LayPLAN Login page also contains downloadable guides for the individual LayPLAN modules.

### Seminars
Comprehensive seminars and webinars are available for the Layher and webinars are available.

Information, prices and registration can be found at:
**seminare.layher.com**

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Layher

More Possibilities. The Scaffolding System.

Customer proximity is a key success factor for Layher – also in a geographical sense. That is why we are present with ideas and solutions wherever our customers need us.

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