

Short profile

SimPlan Group



The bridge to reality

In 1992 SimPlan AG was established as a service provider for the simulation of company processes. We consider ourselves to be a cross-sector full-range supplier with regard to simulation, accompanying you with extensive know-how, experience and modern methods in the optimisation of business processes.



Our services range from process analysis and consulting through material flow and logistics simulation.

Furthermore we are a neutral distributor of simulation software and we will lend you our support with the selection, training and implementation in your company.

As a matter of course, we also provide all associated maintenance support services.

Fields of application

The fields of application for simulation can be found in all business fields and sectors and are becoming increasingly more diverse. Here we would like to introduce you to fields of application for simulation, which we specifically focus on and in which we have already frequently implemented projects with customers:

- Start-up simulation
- Warehouse / Logistics
- Control station / Detailed production planning
- Personnel
- Production
- Supply Chain
- 3D-animation

Why SimPlan?

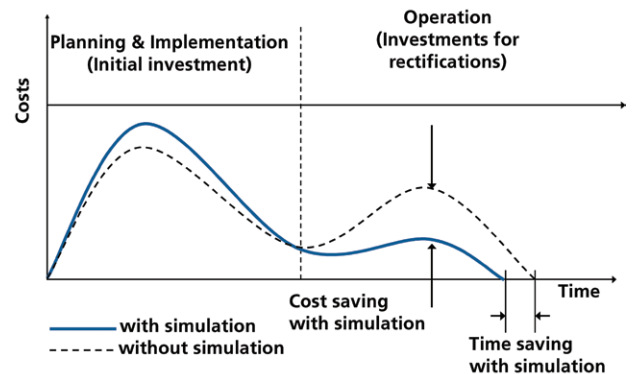
- Experience & knowledge
 - Detailed knowledge of diverse production and logistics processes over 250 man-years
- Flexibility & customer proximity
 - Close cooperation and project integration with high on-site quota
- Innovation
 - Development of innovative solutions for the efficient processing of project definitions
- Capacities
 - Sufficient capacities for prompt response to your questions
- Objectivity & independence
 - No firm attachment to software companies, i.e. objective consulting
- Quality
 - High quality and integrity through expertise from consulting to implementation and evaluation

The customer benefit

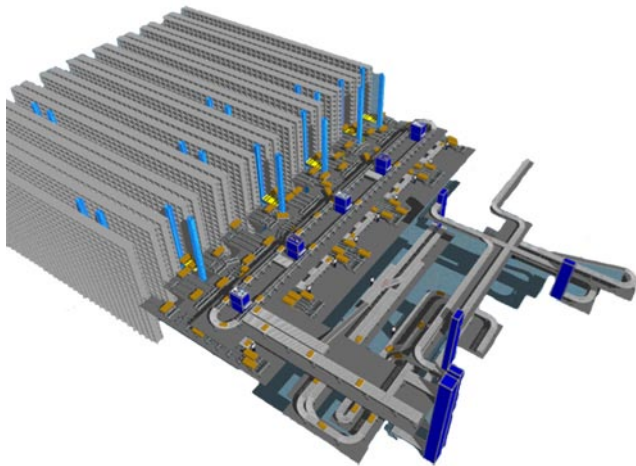
Through the application of simulation in the various project phases, varied advantages and optimisation potentials are created. During the planning and implementation phase or also during operation, simulation facilitates mapping and adaptation of dynamic processes and their changes.

So you can:

- Safeguard investments and decisions
- Identify bottlenecks and present the implications of rectifying these bottlenecks
- Provide a well-founded basis for decisions by making sequences within process chains transparent
- Test analyses and compare improvement measures risk-free
- Shorten commissioning times and improve the process performance while realising new systems



Examples for simulation projects



- Bottling plants
- Coating plants, e.g. painting plants
- Factory and workshop planning
- Manufacturing plants and system control
- Workshop crane systems and workshop traffic
- Body construction planning
- Production order systems
- Warehouse and conveyor technology, e.g. high rack warehouses
- Material flow and value flow analyses
- Assembly plants, e.g. engine pre-assembly
- Production schedules and concepts
- Packaging and loading optimisation
- Plant models

We are at hand

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