A woman with long brown hair and black-rimmed glasses is smiling and looking towards the camera. She is wearing a green button-down shirt. In the background, there is a desk with several computer monitors displaying lines of code in various colors (green, red, white) on a dark background. A laptop is also visible on the desk. The overall scene is a modern office or development environment.

Software solutions
must be individually
configurable –
despite uniform
standards.



RampMan® - Optimum utilization of truck ramps



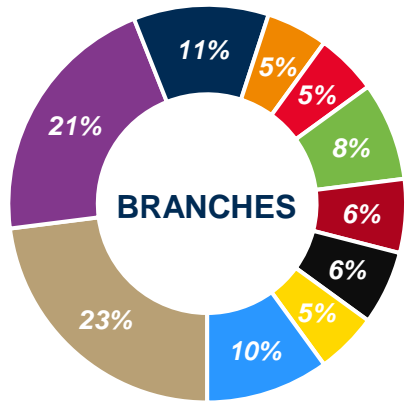
- Reduction in **waiting times** for loading/unloading
- Foresighted **overview of availabilities**
- Improvement in **personnel planning** at the ramps
- **Transparency** for hauliers, suppliers and logistics service providers
- Automated optimisation of **ramp utilisation**
- Reduction in **idle times** and associated demurrage
- Management of unplanned **delays**
- React using **mobile devices** (SMS)
- Comprehensive **target/actual reporting**



Optimal management and booking of time windows for ramps for lean budgets

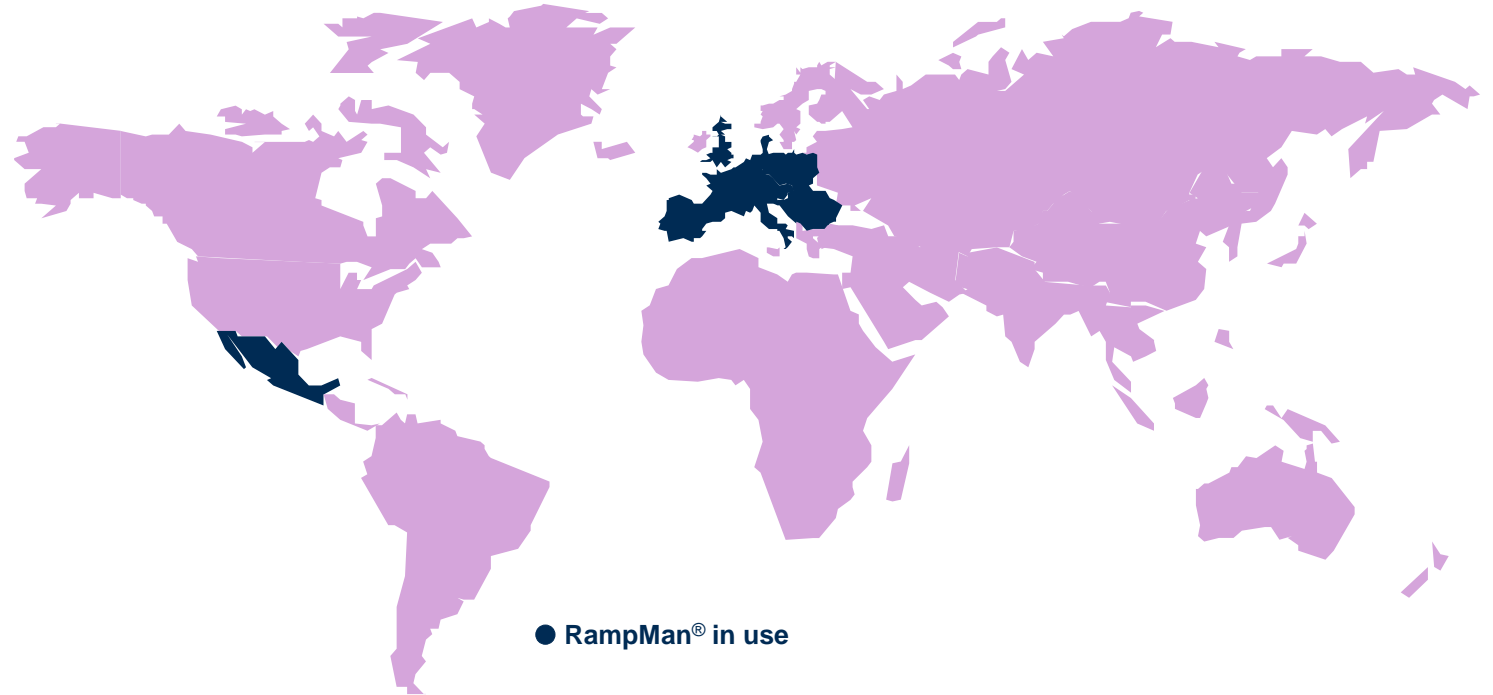
RampMan®

RampMan® at 7,000 companies in more than 15 countries



Customer distribution:

- Logistics
- Automotive
- Trade
- Packaging material
- Mechanical engineering
- Chemical industry
- Wood industry
- Food industry
- Rail vehicle manufacturing
- Others



≈ 1,000
Ramps



≈ 30.000
Multilingual users



≈ 2,000
Time slots per day



≈ 100
Locations worldwide

RampMan® variety of functions

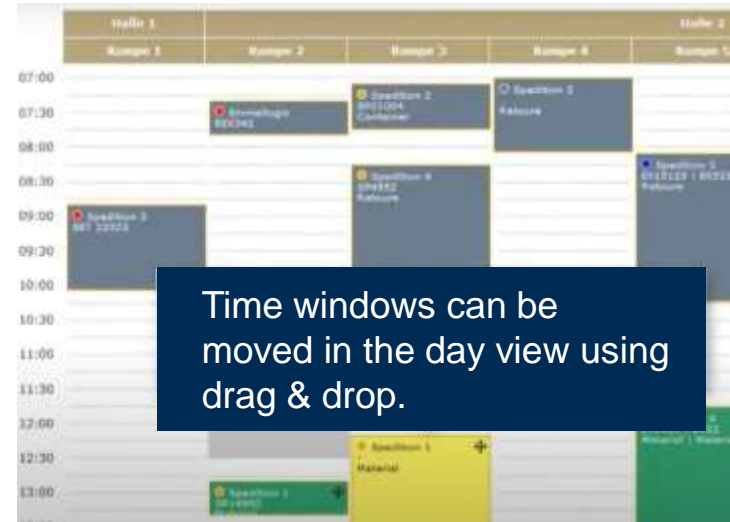
Efficiency in the loading area with RampMan®: interactive calendar display, time window shifting via drag & drop, Extensive TARGET/ACTUAL reporting and much more.

Innovative operating concept with intuitive user interfaces



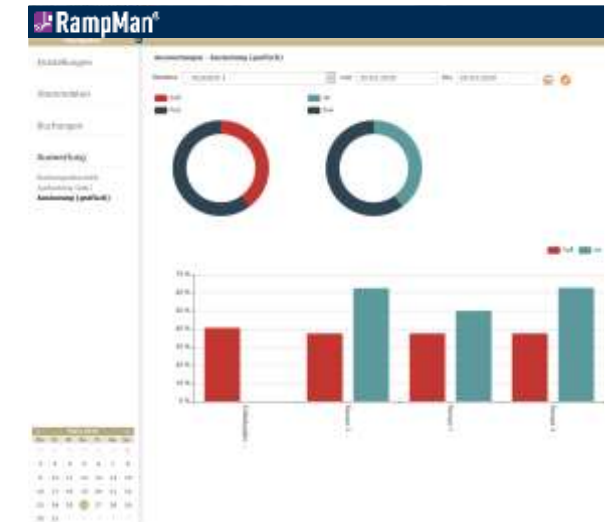
- Interactive calendar display and overview of availabilities
- Various system languages
- Monitor views for disposition at the loading ramp and much more.

Time slot processing and flexible operation



- Display of delays
- Actual time recording (also mobile)
- SMS dispatch for journey control
- Management of series appointments and much more.

Evaluation functions for optimizing ramp utilization



- Comprehensive TARGET/ACTUAL reporting
- Reports to display capacity utilization per ramp and location
- Structuring of the loading & unloading zone via building areas and much more.

RampMan® – Software overview

- Cloud solution RampMan® for optimized administration and booking of time windows for ramps
- Hierarchical master data concept – easy to administer by ramp configuration
 - Global on location level
 - On ramp group level or
 - Individually for each ramp
- Individual accounts for logistic service providers/shipping companies/suppliers to reserve and book time windows
- Integrated notification and reporting system
- Innovative control concept by intuitive user interface and flexible handling via drag & drop
- Pre-definition of different parameters for the automated pre-calculation of the necessary time window
 - Loading types and quantities
 - Truck types and sizes
 - Necessary special processes
- Recording of actual times

 **RampMan®**

**Efficient ramp management
through optimally scheduled
time slots**



ACTUAL time recording using a mobile device // Needs-based monitor views

ACTUAL time recording using a mobile device



Input or Scan the order number



Information and confirmation of the ACTUAL time



Time recording terminated

Needs-based monitor views in operational areas



Display of the future time slots directly at the ramp

Tabular overview of the time slots in the waiting area/control center



Benefits of using RampMan®



Cost-effective alternative to yard management



Smoothing of utilization peaks



Digital core processes on the ramp



A cloud platform for ramp owners and users

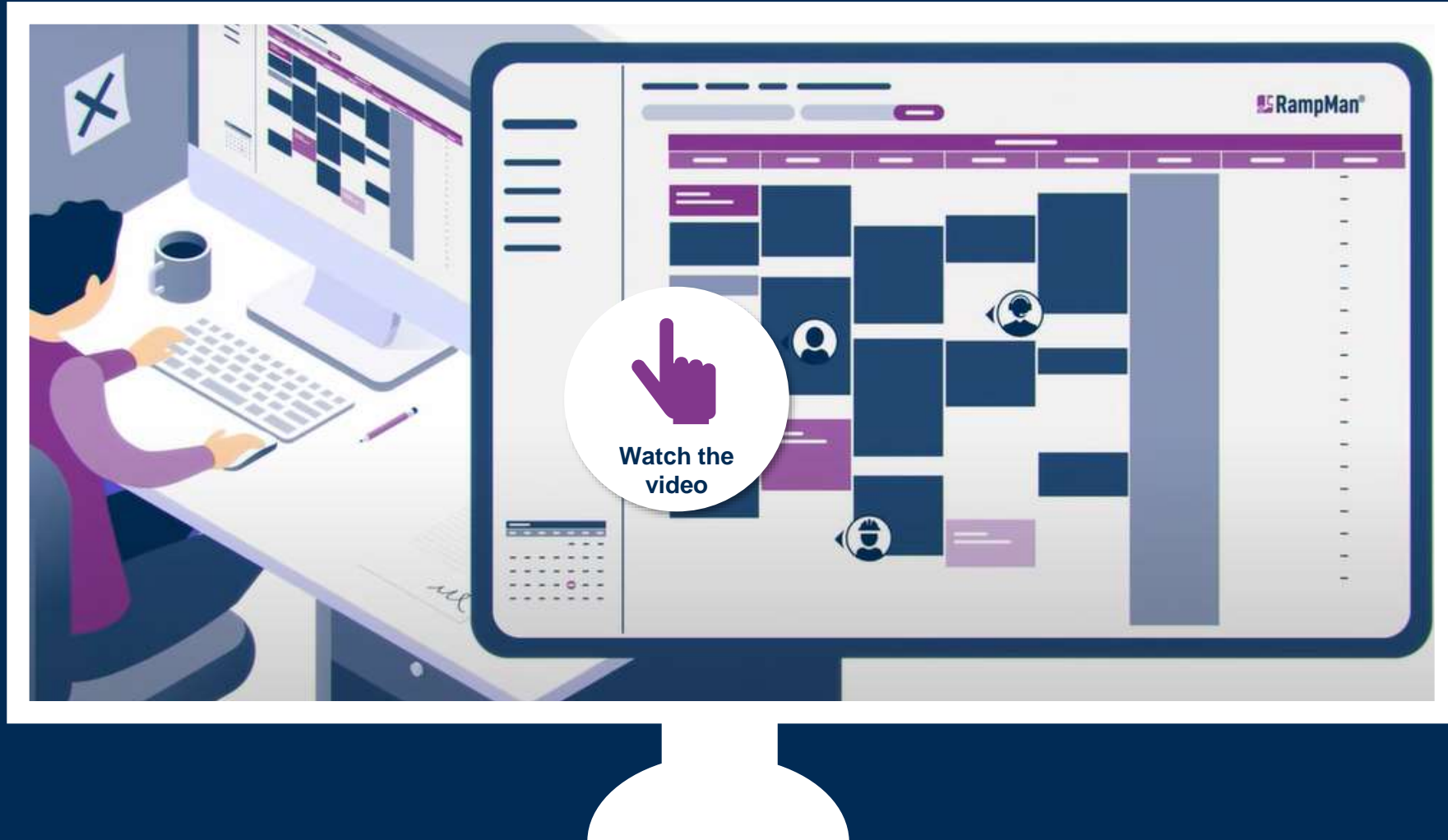


Simple implementation and flexible customization options



Increased efficiency at the ramp

Live Demo



Auszug RampMan®-Referenzen

"Increasing efficiency on the loading ramp with RampMan®"

Click here for the success story



"Introduction RampMan® @AlzChem Group AG"

Click here for the success story



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