



# Handshake.Logic 'Pre-Event Check'

Testing to be on the safe side

### Less effort for ticket tests

- Save the walk to the checkpoints: The simulation program Handshake.Logic 'Pre-Event Check' does the ticket check usually carried out at checkpoints and checks the configuration based on all sold tickets.
- It works without even printing one single ticket:
   No more time consuming printing and cancelling of test tickets Handshake.Logic
   'Pre-Event Check' is the solution.

#### A problem foreseen is half avoided

- Understand the problem: Within one glance the tickets that may cause problems at the entrance can be spotted and the configuration can be adapted as required.
- Solve the problem: Test until the result will guarantee a smooth run of the event.

## Saves time and trouble

- Facilitate your work: Time consuming and extensive ticket tests are history. Handshake.Logic 'Pre-Event Check' offers efficiency and safety.
- No fear of bad surprises on the event date:
   Test all sold tickets in advance for you and your visitor's sake.

# Playing it safe

- Test your tickets: Already before the event until everything is okay.
- Simulate already today: Without changing the system time, you can test tickets for upcoming events already today. Thanks to the simulation you are perfectly well prepared for the upcoming event.



# **Properties**

#### **Functions**

- Graphical user interface
- Client application
- User management with assignable user roles
- Automatically uses the existing configuration
- Selection of existing events for the Handshake.Logic 'Pre-Event Check'
- Ticket property can be used as filter criterion for checking quantity
- Processing large whitelists (> 500.000 entries)
- Interrupt automated check
- Hide expired events
- Clearly arranged list of the number of tickets for Handshake.Logic 'Pre-Event Check'
- Freely selectable test time without manipulating the system time
- Testing of upcoming events
- Passage simulation at selected time
- All configured access rules will be checked
- Displays number of valid and invalid tickets at event venue, area and gate level
- Clear view of result statistics, grouped by ticket properties and ticket details in the main window
- Detailed view at ticket level
- Selection criteria for checking quantity can be stored
- Result list can be stored

#### Standard Version

 Handshake.Logic 'Pre-Event Check' license, per installed Handshake.Logic 'Pre-Event Check'

# Software Upgrade contracts

• One Software Upgrade contract per Handshake.Logic 'Pre-Event Check' license is obligatory

#### Technical Specifications

System requirements Handshake.Logic 'Pre-Event Check' PC Microsoft Windows 7 / 8 Professional SP1 / Windows 8.1 / Windows 10

Windows Server 2008 R2 / 2012 R2 Microsoft .NET Framework 4.0 Microsoft Message Queuing

SKIDATA Handshake.Logic in the latest software version

LAN connection to Handshake.Logic 'Server