



Picture may vary from actual product

## Flex.Gate 'Refit' Event



The cost-effective route  
for secure access

The Flex.Gate 'Refit' Event regulates safe, secure access in stadiums, amusement parks and leisure facilities. Create the access system precisely tailored to your needs: with a variety of functions, the gate system can be modularly integrated for the most efficient solution.

### All Ticket Types Welcome

Bring your access system to the cutting edge of technology. Benefit from an open integration system, where SKIDATA readers can process any ticket, from barcode to RFID, NFC and mobile phone tickets of any format. Convenient for your visitors, economical for you.

### Superior reliability

Rest assured: Flex.Gate is offline-capable, so you are prepared in case of network failure. With proven security and reliability, the best in class components have been thoroughly tested across different environments. Our proven quality is our commitment to you.

### Efficient entry

The industry-unique SKIDATA "single point of reading" userbox allows you to check any data carrier at the same reading point, allowing your guests to interact in the same way with the reader - no matter the ticket technology. Even authorizations on mobile devices such as smartphones or tablets are easily read. This results in an optimized throughput of around 1,200 people per hour, per gate.

### Easy and quick upgrades

Keep the existing hardware base and mechanical components to upgrade your access readers with just the necessary components. Avoid replacing your entire hardware installation with a cost-efficient switch to the Flex.Gate device generation, increasing the usability and enhancing the experience for your guests.