



Picture may vary from actual product

## EasyBoarding.Gate



Boarding for stars.

Give your guests a safe and stress-free entry into the gondola by an intuitive allocation of passengers into groups before accessing. EasyBoarding.Gate reduces emergency stops and allows the gondola to be operated at the optimum speed and capacity.

### Stress-free entry

Thanks to the self-explanatory control system with traffic lights and status displays, the number of passengers that can enter the respective entry portal is matched to the capacity of the gondola. In this way, crowding in the boarding area is avoided, allowing for stress-free access. In addition, there is also a noticeable reduction of the noise level in the station.

### Reduction of emergency stops

Controlled processes and the reduced congestion in the boarding area means that incidents and emergency stops can be avoided. Gondola operation can therefore be carried out with the highest efficiency.

### Increased satisfaction

The automatic allocation of passengers reduces the need for instruction giving by the lift personnel, who instead can focus on customer service. The result is a stressfree workday and satisfied customers.

### Easy integration

In addition to its planning into new construction, the flexibility of the system also makes the integration into existing gondolas uncomplicated. EasyBoarding.Gate can be implemented fully independently or in combination with an access control system.