



SAFE SOLUTIONS FOR THE HOTEL AND RESTAURANT INDUSTRY

Convenience, safety and hygiene for guests and employees



Swing
doors



Sliding
doors



Revolving
doors



Windows



Glass partition
walls



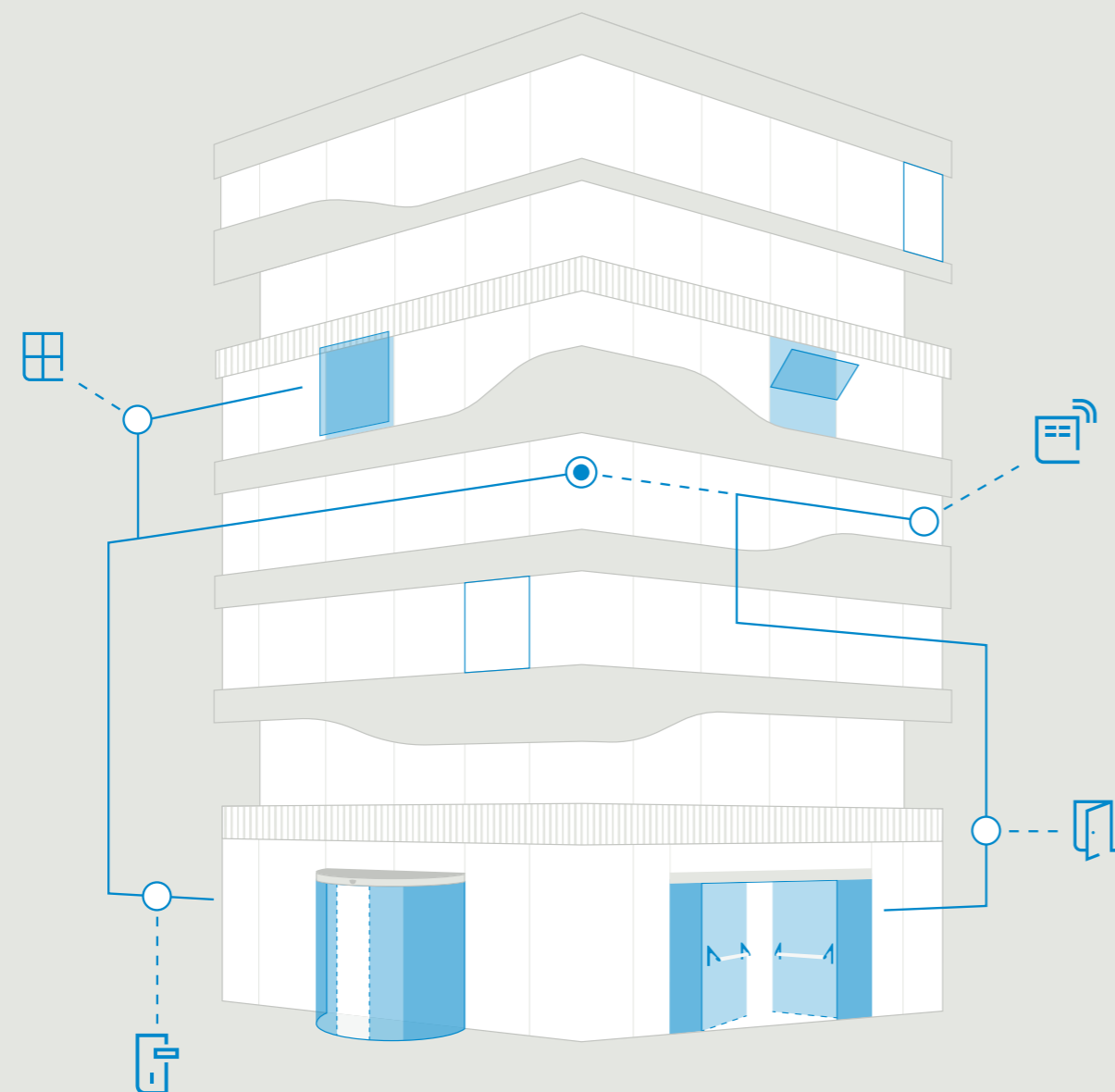
Access control
and safety



Building
automation

Looking forward to a safe stay

INDIVIDUAL SOLUTIONS FOR YOUR HOTEL



Swing doors

Sliding doors

Revolving doors

Windows

Glass partition walls

Access control
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Building automation



Systems for window automation

- Improved comfort and safety
- Reduced energy consumption
- Natural ventilation
- Compliant smoke and heat extraction



Door systems

- Touch-free entry and egress
- Full safety technology
- Barrier-free accessibility
- Enhanced security features



Security systems

- Fire protection
- Access control for guest safety
- Emergency exit systems
- Flexible day and night locking solutions



Building automation

- Full building control through central building management system
- Monitoring and operation of all window and door technology
- Sensor technology to monitor internal climate
- Weather technology to work with external climate

**New build or refurbishment
all from a single source!**

- Expert advice during planning phase
- Full pricing, supply, installation and commissioning
- Full life cycle building care and maintenance

WELL-BEING, WITH CONVENIENCE AND SAFETY

GEZE solutions for the highest convenience and hygiene requirements in hotels and restaurants

Updated standards for cleanliness and Covid-19 guidelines and practices in hotels and restaurants are designed to minimise risks to guests and employees and improve safety. We are supporting these new standards, in particular by automating doors and windows. We work with you to ensure that you, as a property manager, can welcome your guests without worries, and that you can protect and care for them appropriately. Get in touch with us! Our experts will support you, from the start of the planning phase through implementation and maintenance.

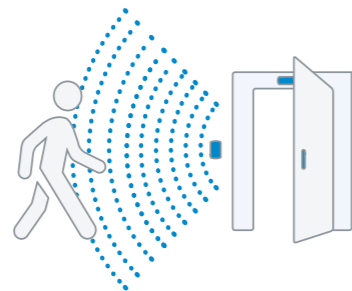


- **Can doors and windows be used easily, with barrier-free access?** We offer automated door and window systems providing non-contact, hygienic convenience and access for all.
- **Are all standards and legal standards met – especially with regards to accessibility, safety and fire protection?** We provide professional advice, and offer solutions that fulfil all requirements.
- **Can all surfaces be cleaned efficiently, without problems?** Perfect cleanliness and efficient hygiene measures are essential for your guests to feel safe and comfortable. Make a good impression – through hygiene and cleanliness.



Non-contact convenience:
Proximity switches such as the GC 306 allow users to activate automatic doors without physically touching them in indoor and outer areas – ensuring better hygiene, safety and convenience.

GEZE solutions for convenience and hygiene in hotels and restaurants



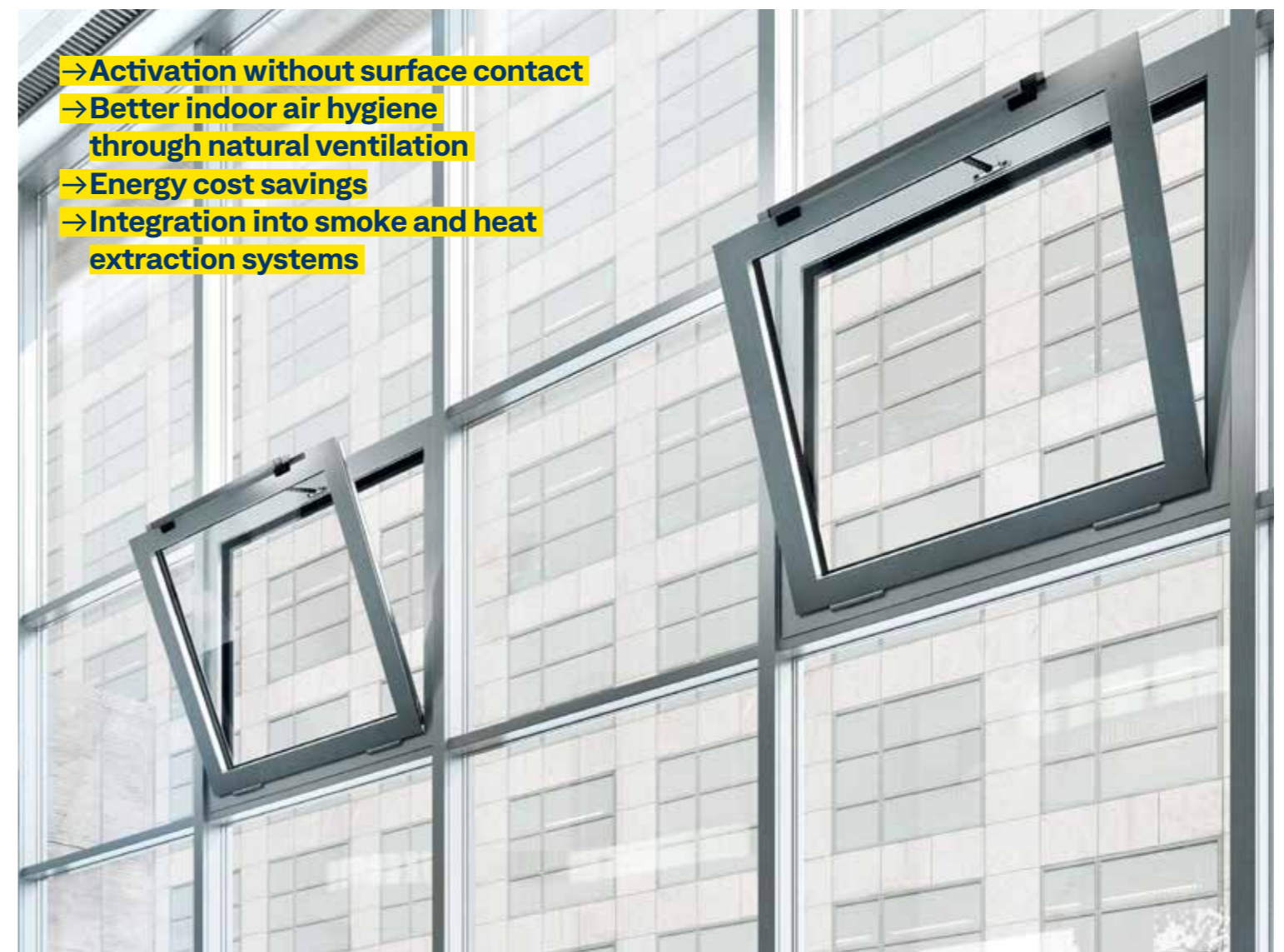
AUTOMATIC DOOR SYSTEMS FOR CONTACT-FREE ACCESS



- Activation of automatic doors without surface contact
- Comfortable, barrier-free access
- Fulfills all standards and legal requirements for accessibility, safety and fire protection
- Simple, easy cleaning



WINDOW AUTOMATION SYSTEMS FOR INTELLIGENT VENTILATION CONCEPTS



- Activation without surface contact
- Better indoor air hygiene through natural ventilation
- Energy cost savings
- Integration into smoke and heat extraction systems



ENTRANCE AREA

Striking doors, with non-contact access

Automatic door systems welcome guests and visitors with convenience and prestige. Opening doors by hand is neither comfortable nor hygienic. GEZE offers a wide variety of automation options to prevent the transmission of bacteria and germs on hands. These allow users to come and go safely with non-contact access, even in heavily frequented areas.



→ Slimdrive SLT NT-FR

Automatic linear sliding door system for emergency exits with low overall height and clear design line

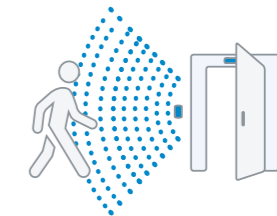






→ GEZE Powerturn

Electromechanical swing door drive for single leaf doors up to 600 kg

→ GEZE TSA 325 NT

Automatic revolving door system for 3- or 4-leaf doors



-  **Hygienic convenience**
Hygienic solution for using entrances conveniently, with no contact
-  **Accessibility**
Easy access for people with limited mobility
-  **Safety**
High traffic areas, maximum availability, and controlling people flow
-  **Noise reduction**
Silent door drive and damping technology on revolving doors and acoustic insulation

ENTRANCE AREA

A warm and safe welcome

Automatic doors also help save energy by closing immediately after use, minimising the effects on the inside temperature of cold and heat from outside. Take advantage of synergies by networking automatic doors, windows and safety technology along with smart access control. Guests receive an access code, for instance when they make their reservations.



→ **Saving energy costs**
Controlled activation of doors and windows depending on the temperature and access frequency for intelligent climate control concepts.

→ **Maximum safety**
Multifunctional system solutions combine the requirements of safety and security solutions.



→ **Efficient access control and safe night-time access**
GEZE access control systems ensure that doors open only for individuals who can prove that they are authorised to enter

CORRIDORS AND PASSAGE AREAS

Pass through doors – without even noticing them

On the way through a hotel, guests pass through a variety of areas – from the lobby to corridors to guest rooms and restaurant areas. Fire protection doors and automated door systems equipped with GEZE hold-open systems allow guests to pass through with non-contact, barrier-free access – an excellent convenience feature for persons with restricted mobility and for guests with luggage or buggies. Physical contact and the possibility of transmitting germs and viruses are minimised.



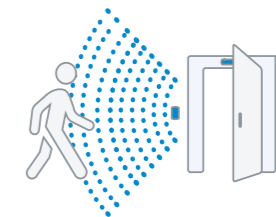
→ **Slimdrive EMD-F/R**
Electromechanical swing door drive for single leaf fire and smoke protection doors with integrated smoke switch



→ **GEZE hold-open system**
With hold-open systems, fire protection doors in your building can be used to provide barrier-free access



→ **GEZE IQ lock**
Fast door opening in emergencies, monitored access and burglar resistance



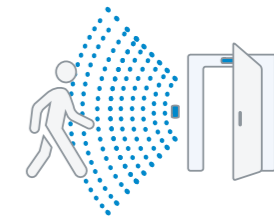
-  **Good ease of access**
Automatic door drives or hold-open systems allow guests and personnel to move from room to room with easy access
-  **Improved hygiene**
Non-contact, hygienic convenience for building users
-  **Increased safety**
Automatic locking systems ensure insurance requirements are met for locks and protection
-  **Safety in case of a fire**
Hold-open systems allow fire protection doors in your building to be used with barrier-free access. In an emergency, they close fire protection doors automatically and safely.



GUEST ROOMS

Creating a comfortable atmosphere

In addition to a hotel's service, furnishings and guest room interiors often play a key role in guests' impressions. Hotels must combine functional convenience with an aesthetic sensibility. GEZE offers a variety of solutions to help you and your service team save time and work.



→ ECturn Inside

Integrated electromechanical swing door drive for accessible single leaf doors weighing up to 125 kg



→ Levolan

Versatile glass systems structure the room and create a unique atmosphere



→ GEZE ActiveStop

Door damper on both sides for swing doors for the connecting door in "family rooms"



→ GEZE Slimchain

Chain drive in attractive design with many possible applications



Improved hygiene

Non-contact, with hygienic convenience



Intelligent room partitions

Separate areas with flexible room and sliding door systems



Noise reduction

Innovative door damping ensures quiet closing



Indoor air hygiene

Autonomous control of fresh air intake improves air quality



Reduced energy costs

Energy savings through natural ventilation



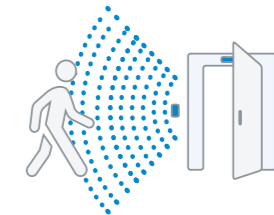
RESTAURANTS, BARS AND BUSINESSES

Inviting, comfortable and safe enjoyment

Automated window systems controlled by sensors and carefully coordinated building automation provide fresh air. One advantage of a sufficient fresh air supply is that it improves indoor air hygiene and reduces the danger of infection with viruses in hotels and restaurants.






→ **Slimdrive EMD-F**
Electromechanical swing door drive for
single leaf fire and smoke protection doors,
kitchen door



→ **LED sensor foot switch**
Push button to activate
automatic doors

→ **GC 306 proximity switch**
Proximity switch for activating
automatic doors




-  **Improved hygiene**
Non-contact usage of passages
-  **Improved safety**
Automatic locking systems that
fulfil insurance requirements
-  **Reduced noise level**
Smooth and simple service



→ **GEZE Cockpit**
Modular building
automation system



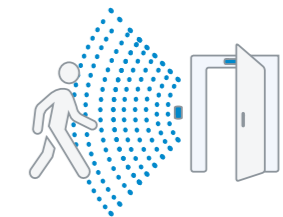
→ **GEZE Powerchain**
Powerful chain drive for opening and closing
large and heavy windows


-  **Clean air**
Controlled opening and closing of
windows depending on air quality
provides fresh air and improves indoor
air hygiene.

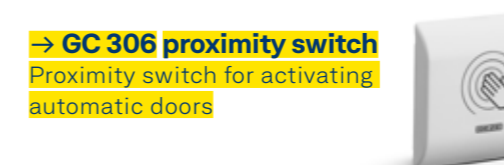
SPA, WELLNESS AND FITNESS AREAS


Relaxation and hygiene with no compromises

Automatic doors allow users to pass through easily – with no physical contact. This improves hygiene in spa and wellness areas. Pools, saunas, gyms and massage therapy rooms – these are all areas that require high hygienic standards, safety and peace and quiet. We ensure those standards are met through door damping and automatic door systems, combined with access control. This helps us meet new societal expectations for health and safety.



→  **The highest hygiene standards**
Non-contact use is important in recreational facilities. Automatic doors also offer easy cleaning



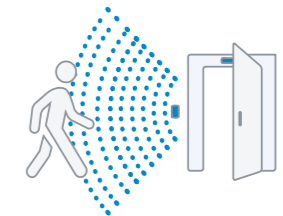
→  **Increased safety**
GEZE access control systems ensure that doors open only for individuals who can prove that they are authorised to enter



CONFERENCE ROOMS

Meetings in a quiet, concentrated atmosphere

Hotels are not only popular among holiday travellers – they are also often used for conferences and meetings. GEZE offers fully-developed solutions: door dampers and quiet door drives minimise disruptive background noise; automated windows deliver a good supply of fresh air and improve indoor air hygiene. Glass partition walls with switchable active glass provide direct privacy protection when needed – while also serving as a visual highlight, since they can be used as a projection surface as well. Make more out of your conference rooms – we are happy to advise you!



→ **Boxer**

Integrated door closer for 1 and 2-leaf doors
individual conference rooms, as a hold-open system
meeting fire protection requirements

→ **GEZE ActiveStop**

Door damper on both sides
for swing doors



→ **GEZE Powerchain**

Powerful chain drive for opening and closing
large and heavy windows



→ **GC 306 proximity switch**

Non-contact proximity switch for
activating automatic window drives



Reduced stress and improved focus
Doors close quietly, even inside rooms,
ensuring attendees are not distracted or
disrupted in their meeting



More flexibility
Glass partition walls with switchable
glass serve as visual protection,
projection surface or Whiteboard



Better indoor air hygiene
Sensors measure CO₂ content in the
air and transmit data to the control unit.
This allows for room ventilation on an
as-needed basis



BUILDING CLEANING

Save costs and time with GEZE solutions

GEZE offers practical and efficient solutions to facilitate cleaning and work processes and ensure cleaning personnel can do their work properly. Door closers with a hold-open function, for instance, make door stoppers mounted on the floor unnecessary. This makes room hygiene easier, because the floor can be cleaned without obstacles. Ventilation is another good example of where to save time and costs. Opening all doors and windows at once facilitates efficient ventilation.



→ **Perlan AUT**
For automation of single and multi-leaf sliding doors



→ **ECturn Inside**
Integrated electromechanical swing door drive for accessible single leaf doors weighing up to 125 kg



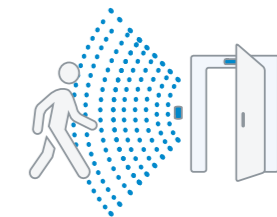
→ **GEZE ActiveStop**
Door damper on both sides for swing doors for the connecting door in "family rooms"



→ **GEZE Slimchain**
Chain drive in attractive design with many possible applications



→ **GEZE Cockpit**
Modular building automation system



→ **Comfortable cleaning**
Easy cleaning and efficient work processes through holding open guest room doors



→ **Investment in clean air**
Controlled opening and closing of doors and windows based on air quality (inside and out) helps ensure efficient ventilation

BACK OF HOUSE

Efficient work in optimal conditions

GEZE offers efficient solutions that help optimise the “back of house” – from safe access solutions to non-contact door and window systems with smart networking via building management systems. These allow for central monitoring and control of “back of house” doors, such as office doors for the hotel management or reservations. The building management system can react immediately in case of an alarm, malfunction or manipulation of a door.



→ **Slimdrive EMD-F**
Electromechanical swing door drive for single leaf fire and smoke protection doors



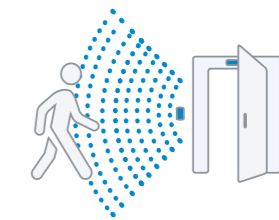
→ **GC 306 RADAR MOVEMENT DETECTOR**
Proximity switch for activating automatic doors



→ **GCER 100 RFID reader**
Access control through stand-alone operation for controlling one door



→ **GEZE Slimchain**
Chain drive in attractive design with many possible applications



→ **Improved hygiene**
Non-contact entering and leaving with automatic door systems

→ **Improved working conditions**
Noise reduction through doors that close quietly

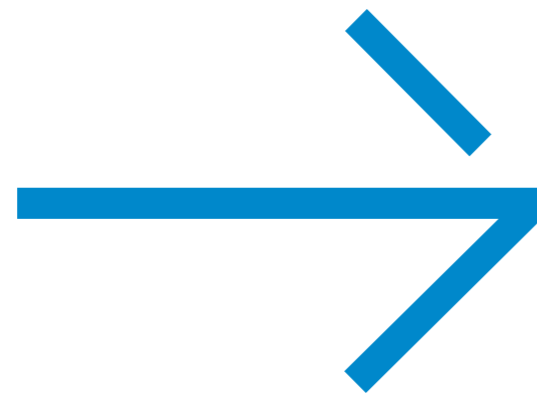
→ **Improved safety**
Access control systems to offices and staff areas only allow access to authorised personnel



→ **Good ventilation**
Air quality is measured by sensors. Windows open as needed for natural ventilation

Investments in new technology,
technical retrofitting and outstanding hygienic
safety are investments in the future,
to ensure your guests feel comfortable and
safe at your facility.

We are happy to advise you!
We can even implement highly individualised
requirements for door, window and safety technology,
as well as building planning and hygiene.



**INVEST IN THE
FUTURE WITH SAFETY**

**Connecting expertise –
building solutions.**

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