

PATH-BREAKING

>> GUIDING >> PROTECTION >> CONTROL





**"TODAY THIS WAY
AND TOMORROW
THAT WAY!"**

**>> POINTING THE WAY
AND UP-TO-DATE
SOLUTIONS**

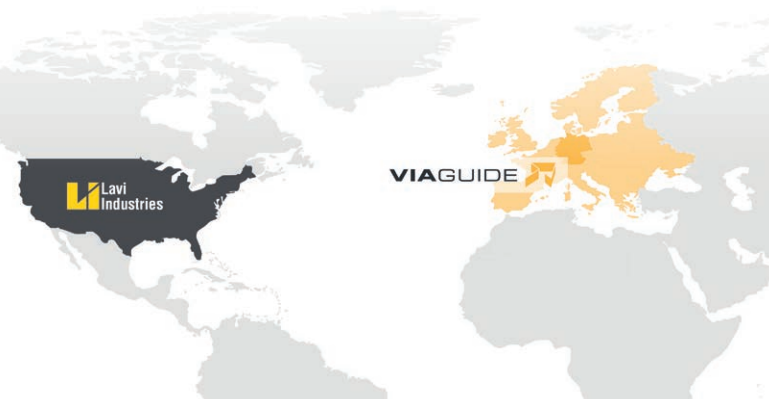


>> ABOUT VIAGUIDE

Via Guide GmbH produces public guidance and information systems representing exceptional quality, under the seal of "Made in Germany."

The company is characterised by specialist knowledge within the field of barrier posts. In close cooperation with our American partners Lavi Industries, worldwide trends are recognised and implemented in product innovations.

The product development and production within our own company enable the most advanced technological solutions, bespoke to specific customer requirements whilst offering outstanding quality and the highest quality systems on the market, placing Via Guide as one of the most reputable manufacturers in Europe.



"Founded in 2004, we have succeeded in establishing ourselves as a constant in the business equipment segment after only a few years. Today, we can proudly say that we are the partner for integral solutions in the field of operational safety and customer management."

Andreas Schnieder, Managing Director Via Guide



**"OBSERVE CHANGED
FACTORY TRAFFIC
AND NEW ROUTES."**

**>> HAVING TODAY
WHAT YOU NEED
TOMORROW.**



>> ONE

Right from the start we make sure that your plans work. Finding the right solution for you is always the focus of our product development and innovations. From the initial planning stage onwards we assist you with our knowledge and experience. This includes an individual consultation and a binding cost calculation for the project. We do not offer you an off-the-shelf system, but rather a tailor-made solution that our specialists develop with your needs and project in mind.

>> STOP

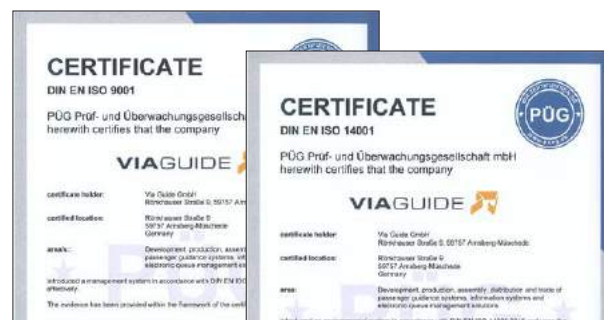
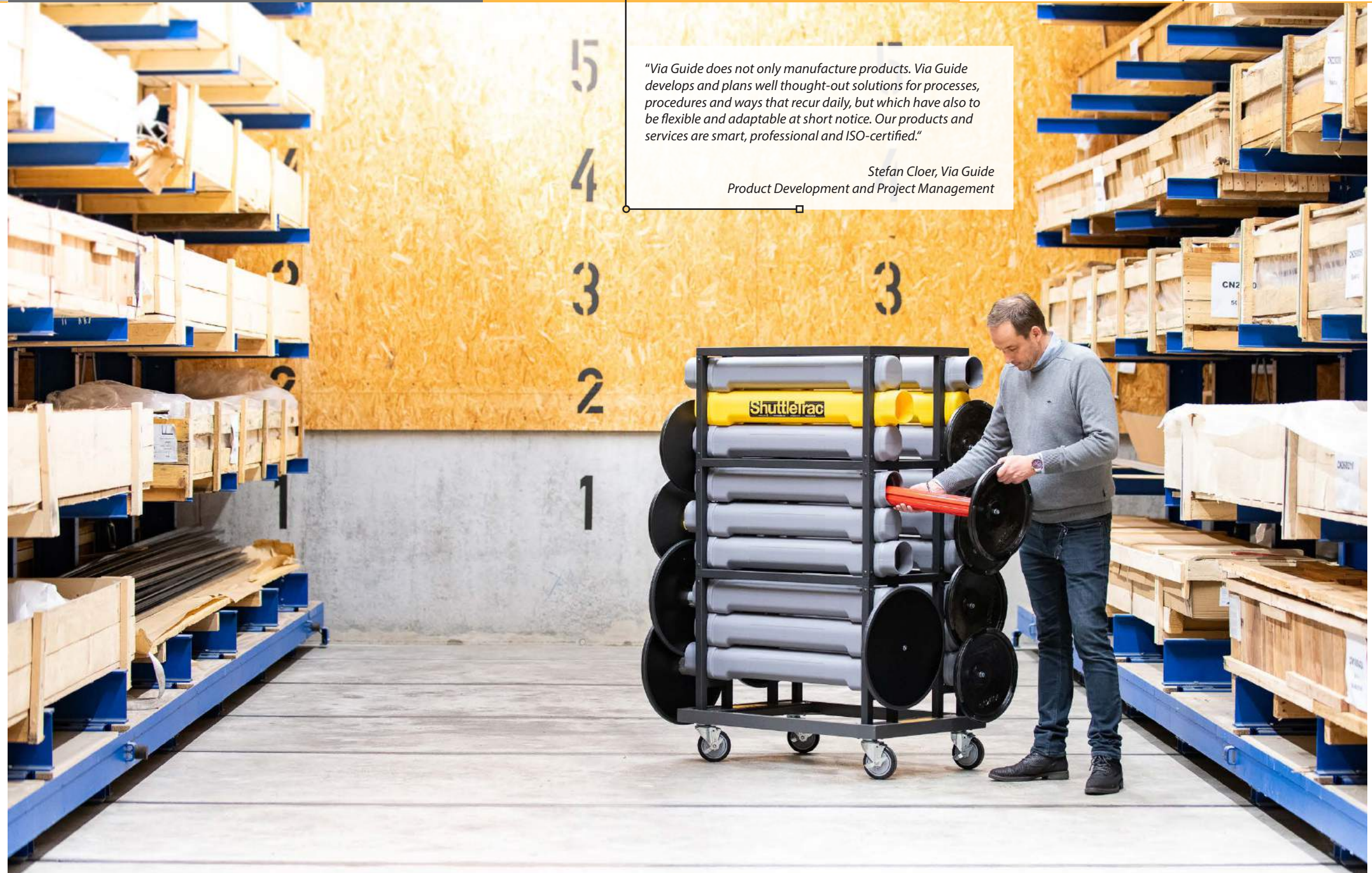
We manufacture components that we need for every project at our production site in Arnsberg. Short distances, fast reaction times and effective production methods guarantee a highly flexible manufacturing process.

>> SHOP

Our service does not end with on-time delivery. Our assembly team can also assist with complete installation, or just be on hand to support you with advice. Either way we're there for you until your system has been successfully set up and ready for operation. Our optional maintenance service guarantees you subsequent quick assistance if you need it.

"Via Guide does not only manufacture products. Via Guide develops and plans well thought-out solutions for processes, procedures and ways that recur daily, but which have also to be flexible and adaptable at short notice. Our products and services are smart, professional and ISO-certified."

*Stefan Cloer, Via Guide
Product Development and Project Management*



>> FOR PHARMACIES:

SAFE AND CUSTOMER-FRIENDLY

Pharmacies are at the centre of basic care, advice and sales. Our NeXtrac Dividing Walls offer not only personal protection for employees and customers by guaranteeing social distancing, but also can be used to display goods for impulse purchases.



>> FOR CRUISE LINERS:

EASY HANDLING AND CLEAR COMMUNICATION

Check-in on a cruise ship is a logistical challenge. To welcome boarding passengers and offer a high quality service Beltrac Classic belt posts are installed as waiting areas during check-in. The ability to print on the belt enables the customer to perfectly tailor their brand, whilst the ShuttleTrac facilitates the storing and transport of the belt posts.



>> SMART SOLUTIONS FOR ALL INDUSTRIES

>> EXPLAINED WITH SELECTED EXAMPLES

>> FOR ELECTRIC VEHICLES:

SAFE AND FLEXIBLE

The growing number of electric vehicles present new challenges to car workshops and garages. When a defective electric car is brought into the workshop it must be temporarily locked until it's confirmed that the car does not have power. German car manufacturers rely on the Beltrac belt post which is provided to every authorised car workshop.



>> FOR EVENTS:

ZONE MARKING

Events pose different challenges for public guidance systems. In order to guide large crowds of people in the right directions at the entrances or to separate groups of people within the event area Via Guide systems are available for all requirements. Organisers across an array of conferences and events such as tennis Grand Slam tournaments, football World Cups and more rely on our solutions.



>> FOR INDUSTRY:

SAFE AND STABLE

No matter what is produced in a factory safety should always be given top priority. For temporary measures the Beltrac Safety series offers flexible and visually striking barriers. For more permanent facilities the NeXtrac Dividing Walls offer excellent, stable protection. A European aircraft manufacturer uses the Beltrac Safety line as a barrier during assembly and painting.



>> FOR RETAIL:

TO KNOW WHAT IS GOING ON

Whether for analysis or to ensure security (fire protection or social distancing) knowing the exact number of people in a shop is quick and easy to implement with a capacity utilisation control. European retail chains are relying on this solution to meet the current important rules of social distancing.



>> FOR AIRPORTS:

MAXIMUM PASSENGER FLOW

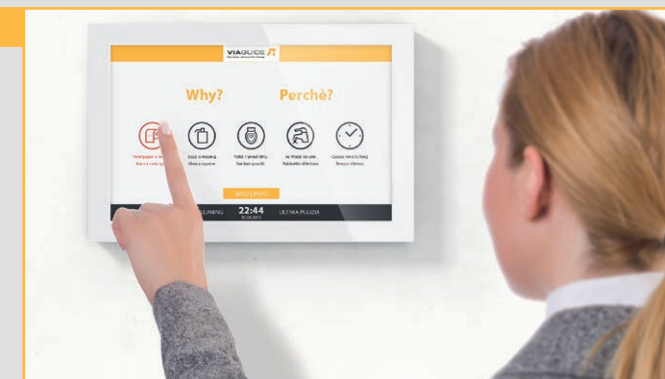
Queues at airports have to meet two conflicting requirements. On the one hand they must be stable enough to prevent posts from slipping. On the other hand the capacities must be handled flexibly, depending on the number of passengers within the queue. The Beltrac belt post with magnetic base guarantees stability, whilst the robust belt ends and the rotating head enable an easily adaptable use of the queue at any time.



>> FOR SHOPPING CENTRES:

CLEANING MORE EFFICIENTLY

WC facilities are usually cleaned at regular intervals, but no consideration is given to the actual number of users and their opinion upon quality. In addition to numerous international airports, well-known outlet centres also use the Cleaning Control solution to optimise cleaning. This enables customer feedback to be obtained, users to be counted and cleaning operations to be recorded. Thus allowing a quick reaction to quality problems and the data can then be used to analyse and plan cleaning operations.



>> GUIDING >> PROTECTING >> CONTROLLING

Every world, every industry and every field of activity is in motion every day. Whether it's customers, employees or guests every one of these groups goes his own way, therefore making it necessary to guide important flows, protect sensitive areas and control desired directions. Each of your tasks has its own specific framework and requirements. We are specialised in providing exactly the right solutions. The combination of a clever product range, smart electronic components and many years of experience make us a reliable partner for many worlds - including yours!

>> YOU HAVE A SPECIAL TASK.

>> WE HAVE THE RIGHT SOLUTION.

**BELT POSTS**

Beltrac®

PAGE 10 – 11

Traditional

PAGE 22 – 23

WALL MOUNT MECHANISMS

PAGE 14 – 15

**BELT POSTS IN SIGNAL COLOUR**

Beltrac® Safety

PAGE 12 – 13

**BARRIER SYSTEMS**

JetTrac® and StoreTrac®

PAGE 20 – 21

**DIVIDING WALL SYSTEM**

NeXtrac®

PAGE 16 – 17

**ELECTRONIC SOLUTIONS**

Virtual Queueing
Flow Control
Access Control
Wrong-Way Detection
Cleaning Control

PAGE 26 – 31



**"ONE PRODUCT
WITH A SYSTEM FOR
MOVEMENT AND
ORDER - BELTRAC®."**

**>> ROBUST AND STABLE
>> MAXIMUM FLEXIBILITY
>> PERFECT FIXATION
>> INDIVIDUAL OPTICS**



BELTRAC®

THE BELT POST

The four-way post. One belt extraction and three belt receivers on a single post offer maximum flexibility and versatility in your queue.

THE BELT MECHANISM

THE TENSION SPRING

Beltrac's embedded belt mechanism made of high quality, durable plastic with a long-life stainless steel tension spring. Reliable and stable.

THE BELT RETRACTOR

Beltrac's slow belt-retract mechanism uses an advanced viscosity brake for a controlled belt retraction, thus ensuring even greater safety.

BELT MATERIAL

The webbing is made of a durable and abrasion-resistant polyester fabric.

THE BELT END

The universal belt end works with most other manufacturers' stanchions, allowing Beltrac posts to be used with almost any existing model.



TUBE

The profile tube made of aluminium with four continuous longitudinal grooves offers up to three belt receivers. The profile tube can also be connected to partition-wall and door systems. Alternatively, there are also posts made of steel/stainless steel with a round tube.



BELT LENGTHS

Beltrac belt posts are available with belt lengths from 2.30 meters to 3.70 meters. The Wall Mount systems are available with belt lengths from 2.30 meters to 25.00 meters.



MOBILE

Flexible, almost unlimited applications possible.

BASE

Heavy-duty cast-iron base for exceptional stability and excellent wear and tear.

FLOOR PROTECTIVE

Rubberised base to protect flooring from damage.

ROLLABLE (optional)

For Beltrac belt posts we offer a mobile base with rolls. The rolls allow you to easily move the belt post without lifting it.



MAGNETIC

The base plate can be easily fixed either with a special adhesive foil, or with a screw (only for 2.00 mm base plate).

HIGH STABILITY

Peel force measured at 1.00 meter height:
Steel plate of 1.50 mm thickness: 13.00 kg
Steel plate of 2.00 mm thickness: 16.50 kg

MAGNETIC BASE

Small diameter, for optimised walkways.



PERMANENTLY MOUNTED POST

The base plate connected to the post is affixed directly to the floor with screws.

PERMANENT MOUNTING

Posts are permanently secured using a surface-mounted flange.

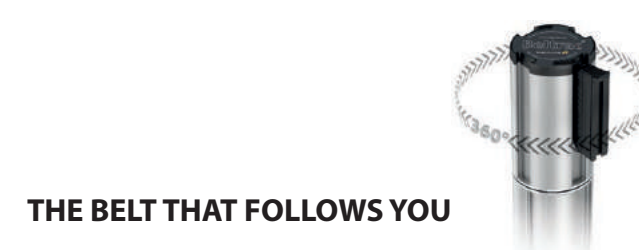


REMOVABLE POST

This post can easily be inserted into the floor socket. When posts are not in use, a cover plate conceals the hole in the floor.

FLOOR SOCKET

The floor socket supports the removable post.



THE BELT THAT FOLLOWS YOU

Beltrac Twist: The very easily rotatable post head enables the structure of the queue to be flexibly adapted without the post itself having to be rotated.



BELT COLOURS & IMPRINTING

Beltrac belts are made of tightly woven polyester, optimised and tested for heavy-duty applications. The belt can be easily customised to the needs of your company. We can deliver a belt in your company colour, with or without a logo.



BELT ENDS

The **Beltrac** safety belt end is designed to automatically open if tension increases (for example in escape situations). The magnetic belt end has the same characteristics, but based on magnetic force.



**"WELL EQUIPPED WITH
SAFETY – BELTRAC®
SAFETY."**

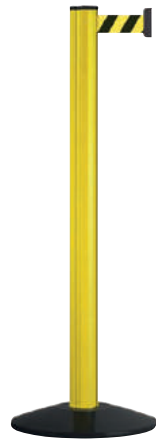
- >> STABLE CLOSING
- >> STRIKING COLOURS
- >> SIGNAL EFFECT
- >> SAFETY



BELTRAC® SAFETY

POSTS IN STRIKING COLOURS

The clearly visible aluminium belt posts in red and yellow are ideal for the closure of storage areas indoors and outdoors or temporary construction sites. Depending on the model, the belts have a length of 2.30 meters or 3.70 meters.



BELTRAC® SAFETY

OUTDOOR POST

The plastic post for outdoor use is optionally available with a fillable base or with a solid rubber base. The extendible belt length is 3.70 meters.



Outdoor with fillable
plastic base

Outdoor with solid
rubber base





**"THE SOLUTION WITH
WALL MOUNTING,
FLEXIBLE APPLICATION
– BELTRAC®."**

- >> FLEXIBLE AND ADAPTABLE
- >> SAFE AND VISIBLE
- >> SHORT OR LONG
- >> FOR WALL MOUNTING



Wall Mount M with 2.30 meter belt



Belt end magnetic

BELTRAC®

WALL MOUNTS

The Wall Mount mechanisms offer a wide range of belt lengths from 2.30 meters to 25.00 meters. Different mounting options such as permanent, magnetic or adhesive fixation allow a high degree of flexibility in use. The Wall Mounts can also be attached to belt posts.



Wall Mount XXL with 12.00 meter webbing



Wall Mount XXXL with 25.00 meter webbing



>> STANDARD BELT END



All of the Beltrac belt posts and Wall Mount mechanisms are automatically equipped with the standard belt end.

>> SAFETY BELT END



This belt end is designed to automatically open if tension increases (such as in escape situation).

>> MAGNETIC BELT END



The magnetic belt end can be attached directly on metallic surfaces or used with the wall receptacle (magnetic). If the magnetic belt end should be connected with an aluminium tube, it is necessary to order three additional connectors per tube for the magnetic belt end.

>> WALL RECEPTACLE



Aluminium belt receiver to be attached (fixation with screws, magnetic fixation, adhesive or clampable to a post) to the wall, or to rail round tubes.





**"NEW ZONES ON
EXISTING AREAS."**

- >> MODULAR
- >> COMBINABLE
- >> ROBUST
- >> HIGH-QUALITY



NEXTRAC®

DIVIDING WALLS AND DOORS

The combination of Beltrac Classic / Extend posts in different installation variations, Beltrac crossbars and filling material such as acrylic glass, aluminium composite panels or banners can be used to divide up areas, easily and with minimal effort.



FIXATION

Longitudinal groove of Beltrac Classic / Extend for the fixation of NeXtrac elements. Crossbars can be mounted to the aluminium profile at any height.



HANDRAILS

Made of high-quality robust real wood varieties, for use in waiting areas and arrival halls.



WALLS AND DOORS

From permanently installed dividing wall systems to doors with and without an emergency exit function – thanks to the flexibility of the possible combinations there are almost no limits to how they can be tailored to customer requirements.





**"THE SOLUTION
FOR DIFFERENT
APPLICATIONS."**

- >> VERSATILE LAYOUT
- >> MODULAR APPLICATION
- >> EASY ASSEMBLY
- >> SMART USE



BELTRAC®

SIGNAGE AND WAYFINDING



ALUMINIUM SIGN FRAME

A4 and A3 sign frames can be mounted onto the Beltrac posts and the swivel adapter allows them to be locked in fifteen different positions. All frames are also available with side mounting, in

special dimensions, or with mounting on the front of the post. The accompanying high posts are available in any height from 1.00 meter to 3.00 meters. We also offer an infinitely variable, height-adjustable frame post with a telescopic rod. The adjustment range of the system is from 1.25 meters to 2.15 meters.



ROLLABLE DISPLAY

The two-meter-high information board on a rollable base can be moved freely. There is a magnetic foil on both sides of the board on which specific information can easily be changed.



TELESCOPIC POST

The telescopic post offers maximum flexibility in combination with the A4 and A3 aluminium sign frames. The height is infinitely variable from 1.20 meters to 2.00 meters, ensuring the visibility of the information in every situation.



**"THE SOLUTION
FOR LARGE AREAS
– JETTRAC®."**

- >> ROBUST AND STABLE
- >> MAXIMUM FLEXIBILITY
- >> PERFECT HOLD
- >> INDIVIDUAL LOOK



JETTRAC®

The JetTrac barrier system was developed for outdoor use and for all kinds of weather conditions. It quickly closes dangerous areas, especially over long distances.

THE BELT MECHANISM

Rotating and weather resistant belt mechanism with a total length of 25.00 meters.

READY FOR ACTION

Easy handling due to a low centre of gravity and self-contained, easy-moving wheels. Very large areas can easily be blocked off by a single person within minutes.



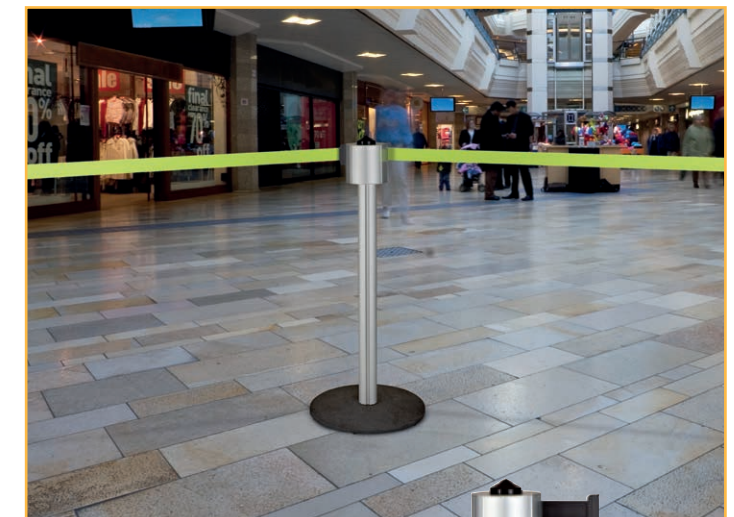
EXTENDABLE SECURITY BARRIER

The mobility of the extendable barriers assists in the crowd control of large numbers of moving people, making it possible to regulate and direct them along specified routes. The barriers can be used in helping to close access to a road, a passage, a doorway or stairwell, whilst they also enable an access point to be physically closed, or for it to be quickly opened for pedestrians or vehicles.



STORETRAC® DOUBLE

With the StoreTrac Double you can block off potentially dangerous or large areas in production or warehouses quickly and easily. The sturdy aluminium and stainless steel system comprises of two belt mechanisms with 22.00 meters belt length, including an integrated centrifugal brake. The mechanism swivels allowing belts to extend in any direction, thus reducing belt abrasion.



STORETRAC® MONO

Barrier system with 12.00 meters belt length, suitable for indoor and outdoor use. The belt post with extra long belt and with a heavy base to ensure stability.





"EXEMPLARY PUBLIC GUIDANCE IN ELEGANT FORM."

- >> **STYLISH AND NOBLE**
- >> **BEAUTIFUL AND STABLE**
- >> **PERFECT HOLD**
- >> **INDIVIDUAL LOOK**



TRADITIONAL

Due to its timeless, linear form, Via Guide Traditional fits seamlessly into architecturally demanding environments.



Rope colours polypropylene

Rope colours velvet



LUXOR

EXEMPLARY AND ELEGANT

- >> Aesthetically rounded base
- >> Can be combined with polypropylene or velvet rope

Finishes:

Chrome polished
Chrome brushed
Brass
Chrome/Wood



CROWN

TIMELESS ELEGANCE

- >> Noble ball-shaped head
- >> Can be combined with polypropylene or velvet rope

Finishes:

Chrome polished
Brass



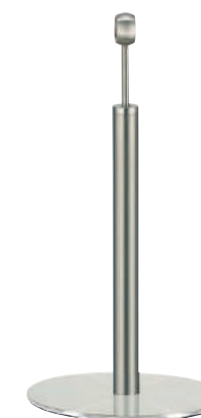
STYLE

CLEAR DESIGN FORM

- >> Flat base
- >> Can be combined with polypropylene or velvet rope

Finishes:

Chrome polished
Chrome brushed
Brass



MUSEUM

THE EXHIBIT SOLUTION

- >> Low overall height
- >> Can be combined with polypropylene rope

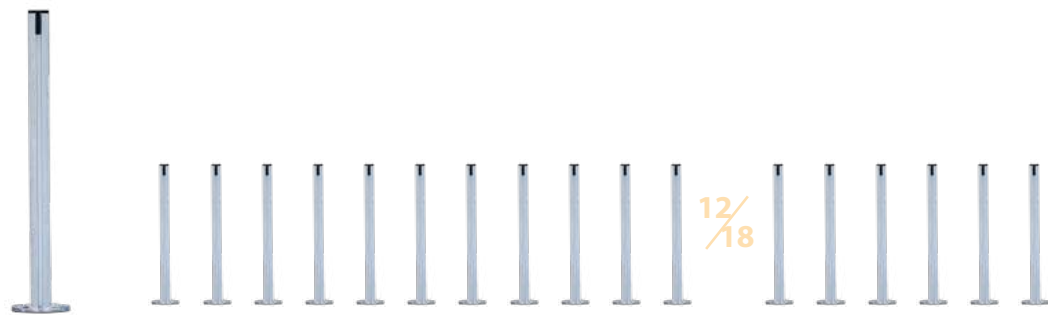
Finish:
Brushed stainless steel





"8760 HOURS PER
YEAR IN REAL USE."

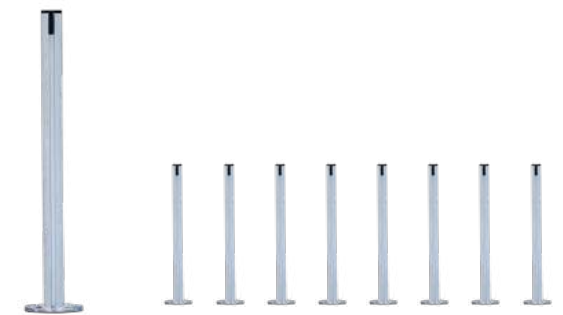
- >> CONVENIENT STORAGE
- >> ROBUST AND STABLE
- >> MAXIMUM FLEXIBILITY
- >> INDIVIDUAL OPTICS



SHUTTLETRAC®

12- OR 18-POST TRANSPORTER

ShuttleTrac is perfect for the transportation and storage of 12 or 18 posts. The powder-coated steel and HDPE construction offers high strength and low weight, whilst lockable, smooth-running wheels support easy handling.



SHUTTLETRAC®

9-POST TRANSPORTER

The 9-post transporter is distinguished by its compact design and high flexibility in handling. The connecting element allows several trolleys to be attached to form a train, whilst the low overall height facilitates easy loading of the trolley.





**"DIGITALISATION IS
THE KEY TO SUCCESS."**

- >> INCREASE EFFICIENCY
- >> HIGH ACCURACY
- >> PROVEN TECHNOLOGIES
- >> INDEPENDENT SOLUTIONS



>> ELECTRONIC SOLUTIONS

Our electronic solutions allow you to digitalise and automate the customer flow. They can either measure people and the flow of people in order to generate key performance indicators and improve the decision-making. Or alternatively they interact flexibly with the customer to automate customer flow and queueing processes. Other solutions observe safety or improve the quality management.

>> VIRTUAL QUEUING

Long queues damage the quality of service and thus customer satisfaction. With a virtual queue customers can either sit comfortably in a waiting area or café, or they can continue shopping. The staff also have the ability to call customers according to their service requirements.

The customer registers either at a kiosk or via his or her smartphone for one of the available services – such as exchange, service or information. After registration they receive a printed ticket with their waiting number or information to their mobile phone. It is also possible to provide further information - e.g. name, customer number, etc. Based on the registration, the employees can see which services the customers have chosen and can call them up based on their qualifications. The call is then made either on a screen in the waiting area or via SMS or e-mail notification.



Printed waiting ticket



Registration for the queue on the smartphone

>> FLOW CONTROL

The call of customers from the queue to the next free cash desk or to the next free information desk is one way to reduce idle times between two customers. The next free counter is displayed on a monitor at the exit of the queue. Luminaires at the counters also flash to indicate availability. The call itself can be made automatically by sensors or manually by the staff.



Green light at service desk



Column with call up monitor

Automated

Sensors monitor the customer position at the checkout. The real-time algorithm guarantees an efficient utilisation of the cash desk or counter and indicates the next counter to the customer. Special queues, e.g. for families, can thus be integrated into an overall system. Sensors determine the need for a call for this type of customer and allocate a counter to them without having the special queue available to them all the time.

Manually

Counters at the cash desks enable employees to call the next customer to their desk at the touch of a button after a customer process is completed.

Remote control





"COUNT, CONDUCT AND PROTECT RELIABLY."

>> PROCESS AUTOMATION
>> COMFORT INCREASE
>> CONTROL OF CUSTOMER FLOW AND CAPACITY UTILISATION



>> CUSTOMER FLOW MEASUREMENT

The counting of customers and the calculation of the key figures related to the customers enables the analysis of customer processes. With this, service levels can be calculated and the potential for improvement can be identified. Due to the availability of data in real time, operational measures can be taken quickly via e-mail or SMS notifications.

The following key figures can be determined:

- Number of persons (entries/exits)
- Filling levels
- Waiting times or length of stay
- Duration of service processes (e.g. at the cash desk)

Sensors detect people in real time, whether at the entrances to an area or shop, within queues or at the service process. Depending on the requirements different suitable sensors are used.

The following sensors are available:

- 3D laser sensors for overhead mounting
- Wireless infrared sensors in belt posts for queues
- Infrared sensors at counters
- Existing sensors with corresponding data quality
- Third party systems that provide adequate counting data (e.g. access systems)

All data collected is uploaded to our analytics servers and is available for analysis. In addition, the data enables real-time displays for traffic light control (social distancing in shops) or for notifications via e-mail or SMS.

Wireless Queue Sensor for waiting queues
Infrared counting sensor integrated in BELTRAC belt post



Service Flow Monitoring

Sensors above or at the service positions, cash registers or information desks record the customers and thus determine the start and end of the service process, as well as the number of customers. This allows you to determine the necessary opening hours of the service positions.



Service time measurement at check-in counters

Queue Monitoring – Queue Control

Sensors at the entrance and exit of the queue as well as within the queue record and count customers. Based on statistical methods and on the principle „First In, First Out“, the waiting time can be calculated.



Counting portal with integrated 3D laser sensor and monitor with waiting time display

Capacity Monitoring - Utilisation Control

This solution consists of sensors at the entrance and the exit. Thanks to the high precision counting the filling level of the shop can be calculated continuously. This information is displayed at the entrance in relation to the maximum number of people allowed in the shop, either displayed as traffic lights or as dynamic information.



Utilisation control with display for permitted access



Real-time display of key figures in queues



**"RIGHT WAYS, REAL
NUMBERS, BEST RESULTS."**

>> AUTOMATIC CONTROL
>> REAL FEEDBACK
REAL-TIME DATA
>> ANALYSIS REPORTS



>> ACCESS CONTROL

Many areas within companies may only be entered using an identity card. Our access control system, like all of our solutions, is modular, consisting of our Smart Gates and our NeXtrac partition wall system, thus enabling maximum flexibility. Various technical options are available for checking access authorisation and granting access, with Smart Gates closing off access to a restricted area. This area can be delimited by additional NeXtrac elements.

To grant access, there are three options:

- Remote controls for easy opening of the Smart Gates by the security staff (e.g. for guests)
- Using our RFID cards or readers
- Card readers from third party suppliers, so that our system fits into the overall safety concept.

Depending on the application, the Smart Gate can have one, two or four wings. Two opposite Smart Gates can also be used, providing wider access.

>> WRONG-WAY DETECTION

It is often necessary for a large number of people to be able to move quickly from a restricted area to a public area. Locks often cannot be used because they reduce the throughput. Open passages, on the other hand, entail the risk of people gaining unauthorised access against the one-way system. Therefore a complete control of these imaginary locks is necessary. This is possible at low cost and with almost 100% security with our wrong-way detection system. 3D sensors on the ceilings detect these imaginary defined areas and recognise each person and their direction of movement. If a person is detected walking in the wrong direction or staying in one place for a longer period of time, the system will trigger an alarm. This can either be audibly projected in the specific area or

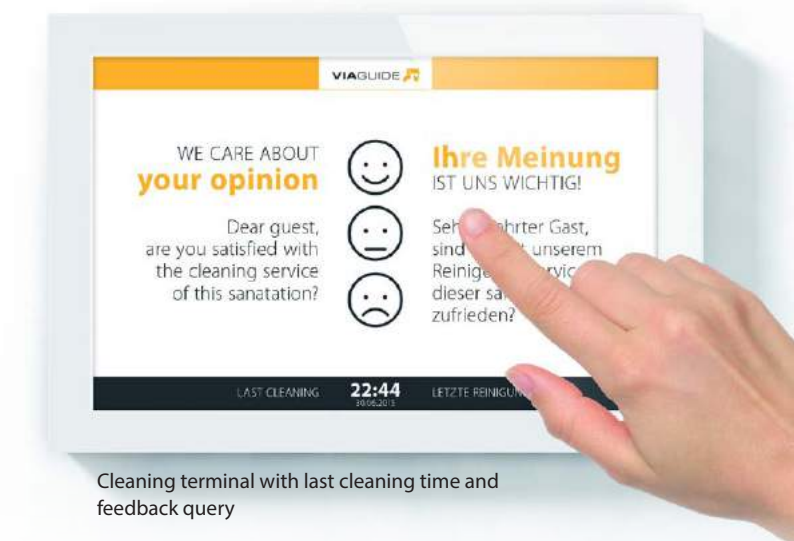
silently in the security centre.
In addition the system can also control airlocks or doors that close when triggered.



>> CLEANING CONTROL

The cyclical cleaning of WC facilities does not take into account the actual use or condition, meaning they are often cleaned either too late or too often. As a result customer satisfaction decreases or cleaning becomes inefficient. Our Cleaning Control solution optimises the deployment of personnel and improves the quality of the cleaning of WC facilities according to requirements. The solution has already proven itself at numerous international airports and shopping centres.

The system has an integrated mobile phone modem that ensures the data connection to our server. The analyses are then available on our web-based analysis platform.



Cleaning terminal with last cleaning time and feedback query



SMS notification after exceeded number of users

At the cleaning terminal in the toilet facility the user can give his opinion on the cleaning quality. The multi-stage questioning even allows you to ask for the reason for their feedback. The connected ceiling sensor counts the user frequency in the WC facility and all data is transmitted in real time to the evaluation server. In addition to analyses, numerous real-time features are available, such as e-mail notifications in case of poor quality, and dashboards which can be accessed instantly. This means that if necessary quick action can be taken and cleaning can be ordered. The ability to log-on and log-off integrated in the terminal enables the recording of cleaning operations and the sending of defect reports, which can then be immediately and automatically forwarded to the responsible department.



Infrared ceiling sensor for people counting



**“KNOW TODAY WHAT
WILL WORK TOMORROW
– VIA GUIDE.”**

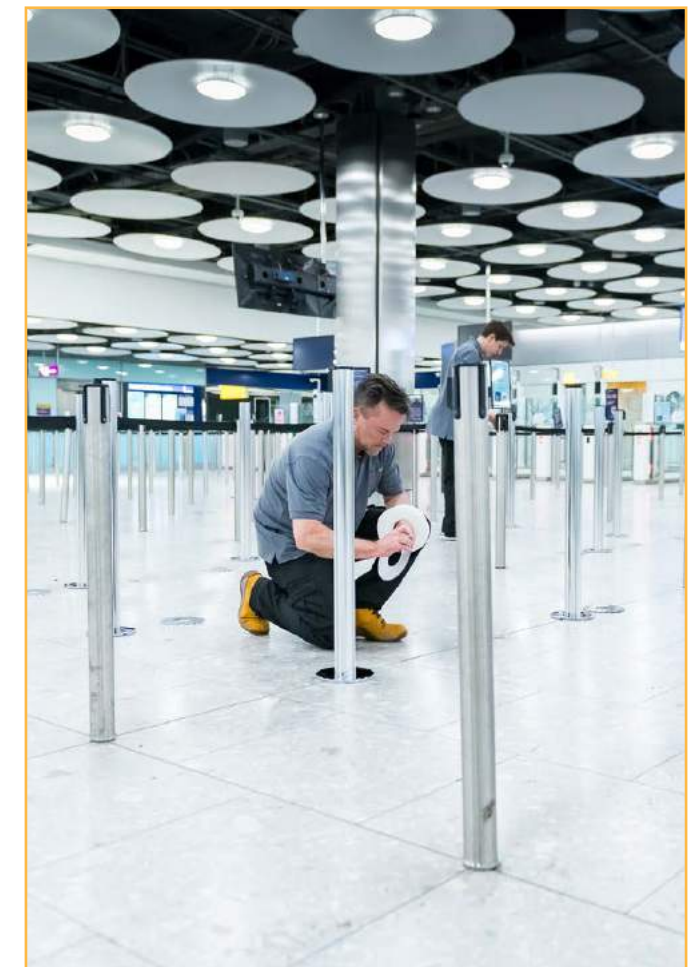
**>> REAL KNOW-HOW
>> PERFECT PLANNING
>> QUICK SOLUTION
>> PROMPT REALISATION**



>> SOLUTION PROVIDER

By its very nature every project is always subject to a dynamic which requires adjustments; existing traffic areas change in function and extent, requirements must be trimmed to new standards and also fulfil defined specifications. Last but not least, all these efforts and solutions are also influenced by the individual human being. If you know this then you know to appreciate the quality of a flexible solution. We know the right ways to realise such solutions. We are experienced in planning, have know-how and expertise, the right materials, relevant equipment and a strong team that knows how to use all this in the right way. Size, scope, quantity, area of application, industry or function do not play a primary role.

You have a task and we deliver the solution!



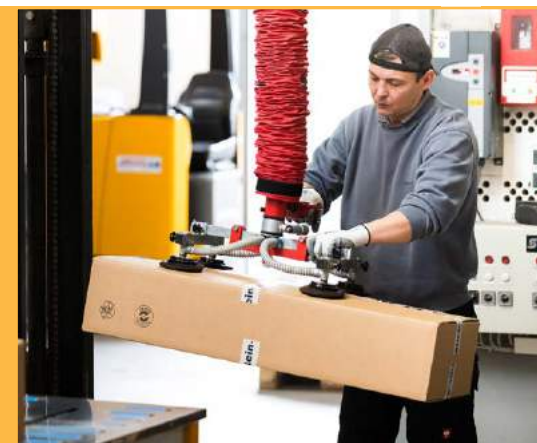
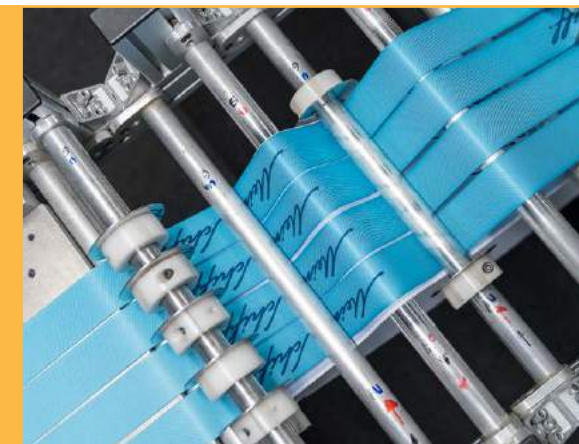
The innovative and demanding aviation industry has trusted us for decades and is therefore a meaningful example of products and solutions that work quickly and variably. We act deliberately, work effectively and implement quickly.





**“FROM ARNSBERG TO
THE WHOLE WORLD
WITH UNDERSTANDING
AND EXPERIENCE.”**

- >> OWN, HIGH FLEXIBLE PRODUCTION
- >> SHORT REACTION TIMES
- >> CERTIFIED PRODUCTION METHODS





>> TO GUIDE >> TO FLOW >> TO KNOW

OUR SOLUTIONS FOR:

>> ELECTROMOBILITY >> RECREATIONAL
FACILITIES, EVENTS >> TRADE,
SHOPPING CENTRES >> PRODUCTION
PLANTS, INDUSTRY >> SERVICE
COMPANY >> AIRPORTS, AIRLINES
>> HEALTH CARE >> PUBLIC
ADMINISTRATION >> MUSEUM
>> PUBLIC TRANSPORT >>
SHIP TERMINALS,
CRUISE SHIPS >>
HOTEL INDUSTRY,
GASTRO-
NOMY

Via Guide GmbH

Rönkhauser Straße 9
59757 Arnsberg > Germany

Phone +49 2932 / 477 - 177
Fax +49 2932 / 477 - 7177
E-mail info@viaguide.de
Web www.viaguide.com

