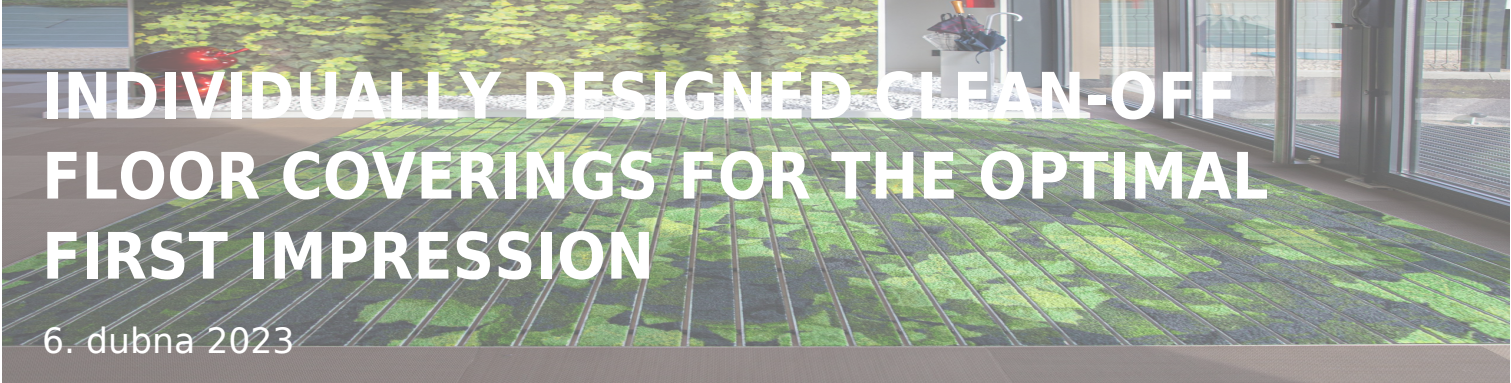


PRESS



INDIVIDUALLY DESIGNED CLEAN-OFF FLOOR COVERINGS FOR THE OPTIMAL FIRST IMPRESSION

6. dubna 2023

A successful EuroShop 2023 for emco Bautechnik

Lingen/Düsseldorf, 5 April 2023 - emco Bautechnik GmbH returned from EuroShop 2023 in Düsseldorf very satisfied. The Lingen-based specialist in clean-off floor covering systems amazed the trade fair guests with the individual design options offered by emco MAXIMUS® IMAGE.

'The first impression is often crucial. That is why architects, designers and planners integrate our custom-printable MAXIMUS® IMAGE inserts into their design concepts. They help visitors to feel at ease right when they enter the building,' explained Carsten Niehoff, Head of Architecture & Global Accounts at emco Bautechnik GmbH.

Clean-off floor covering system with truly eye-catching leaf motifs

More than 80,000 international trade visitors from wholesale, retail, architecture, interior design, shopfitting and many other industries visited the world's leading trade for visual merchandising from 26 February to 2 March 2023. At the emco Bautechnik GmbH display, they saw how times have long changed since boring, grey dust control mats were a necessary evil at shop doors. A clean-off floor covering system printed with leaf motifs proved to be truly eye-catching. It was as if the visitors felt invited to step on it, as the design extended through to the

rear wall.

Impressive print quality thanks to Chromojet technology

‘We print each floor covering entirely individually. Almost any logos, images or text can be realised without a problem. We can simultaneously print up to 16 colours out of our standard colour palette of 45 colours and, optionally, special colours as well,’ said Carsten Niehoff, describing the characteristics of the emco MAXIMUS® IMAGE product. Chromojet printing technology is used to apply characters, type and graphic elements – and even contours, shadows and gradients – with impressive precision to the inserts on the aluminium frame or to full-surface clean-off floor covering.

‘Anyone who is planning a comprehensive, harmonious interior design and uses emco MAXIMUS® IMAGE will automatically design the three-zone cleaning system that we recommend, too,’ added Carsten Niehoff. The premium tufted velour material meets the highest demands for appearance, durability and safety – while also ensuring the best results for trapping dirt and moisture.

No limits to the imagination

There are next to no limits to the imagination when designing with emco MAXIMUS® IMAGE. For instance, the design on display at the trade fair has already been implemented in practice by a customer. In addition to printing on the inserts for the clean-off floor coverings, there are numerous other design options such as extra-wide frames, special shapes and inox-grade stainless steel frames with lasered logos or type.

If desired, emco specialists can support their customers with on-site advice for planning the design and choosing the right products. The right points of contact are provided at <https://www.emco-bau.com/en/architects/advice-and-service/>.

Maximus-Image.JPG

Consistent visual identity for the entrance area: one emco Bautechnik GmbH customer has already implemented the MAXIMUS® IMAGE design options in practice. (Image: emco Bautechnik GmbH)

emco EuroShop 2023.JPG

The emco display at EuroShop 2023 was truly eye-catching. (Image: emco Bautechnik GmbH)

MAXIMUS IMAGE Designvielfalt.JPG

With MAXIMUS® IMAGE inserts, there are next to no limits to the imagination when designing clean-off floor covering systems. (Image: emco Bautechnik GmbH)

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Lingen, 09. March 2022 – emco Bautechnik GmbH has provided a wide selection of swimming pool grates for public and private installations for over fifty years. In this interview, emco Key Account Manager Klaus Meiners talks about trends and applications for emco products.

emco is the market leader for swimming pool grates in Germany and several other European countries.

So what sets its products apart from the rest?

“In short: high quality combined with custom production and a comprehensive advice and service network. emco swimming pool grates are renowned for their absolute safety and hygiene, they also feel pleasant to walk on, and their design blends harmoniously into the overall effect. We can supply our swimming pool grates with practically any grating pattern, and we offer flexible production to order. Other advantages are related to the selection and processing of the material, which give it great stability, strength and durability. Our choice of high-quality plastics as profile materials makes emco swimming pool grates fully recyclable.”

What are the current trends?

“We believe that environmental and cost factors influence our customers’ decisions. Budgets are tight for public swimming pool projects. As well as environmental considerations, the amount of money needed to invest in new plastic grating for the pool before the next full renovation also makes a difference financially.

The opposite is true in domestic swimming pool installations: for some time now, the cocooning trend has meant that people are increasingly investing in their own homes. There is a strong desire for individuality and high design standards in this segment.”

How do you support customers?

“We guide them through all the planning and implementation steps, from a detailed initial consultation to installing the grating. Our trained employees advise customers on site with selection and implementation. Particular focuses include measuring dimensions for production, and installing and fine-tuning on site to ensure the best possible fit for custom contours. Our service team is available all over Europe.”

How high are aesthetic requirements?

“Extremely high, but we never lose sight of the functionality of the grates. We have developed the 723 DESIGN for private swimming pool projects, which allows easier visual integration of the grate in the overall architecture. It has won four design and innovation awards: Red Dot Award, German Design Award, Golden Wave, and the French Laureat innovation award. Cathrin Schultz (Dipl.-Ing.), a member of the Association of German Architects (BDA), commented, “An aesthetically pleasing product that integrates harmoniously in the pool border. We are very proud of this.”

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EMCO DIRT COLLECTION WELLS MAXIMUM DESIGN SCOPE AND EFFICIENT DRAINAGE

25. ledna 2022

Lingen, 25. Januar 2022 – Besonders in stark frequentierten Eingängen sammeln sich Schmutz und Nässe, die nicht ins Gebäudeinnere getragen werden sollten. Mit sogenannten Dirt collection wells können große Mengen Straßenschmutz zusätzlich aufgenommen, Regen und Schnee optimal abgeleitet und so die nachgelagerten Böden im Objekt geschützt werden. Die Produkte von emco Bautechnik GmbH versprechen maximale Gestaltungsfreiheit für architektonische Ansprüche und eine einfache Realisierung mit vielfältigen Möglichkeiten.

Dirt and moisture accumulate particularly quickly in high-footfall entrance areas and it is important to make sure these are not carried inside the building. Dirt collection wells can also capture large amounts of street dirt and provide optimum drainage for rain and snow to protect the floors in the building. emco Bautechnik GmbH's products offer maximum design scope for architectural requirements and allow easy, flexible installation.

“The combination of very hard-wearing entrance mats and dirt collection wells with integrated drainage ensures effective cleaning and reduces the frequency of deep cleans. This ultimately saves costs and preserves the value of the floors inside the building,” explains Carsten Niehoff, Head of Architecture & Global Accounts at emco Bautechnik GmbH. Extensive design scope and custom shapes make it possible to adapt emco dirt collection wells to specific features on site.

Easy installation, outstanding durability

“We have revised and improved our product design. Previously, the support surfaces were screwed in place, with the screws inserted under the well in the plaster. The new smooth well base allows easier and faster installation on an existing floor,” continues Niehoff.

Dirt collection wells are also available in a heavy-duty version, for example, for situations where forklifts, hand trucks or shopping trolleys drive over them. The

new water overflow connections now allow multiple wells to be connected to each other with a single drain. The length and diameter of the pipe (DN 50/DN 70/DN 100) for connection to the waste water system can be specified for much easier installation.

Extensive design options

Depending on the size and shape, an emco dirt collection well system can consist of a single-part well or several wells of variable width and depth and have a flexible height. The modular construction offers a great deal of scope for design, as custom shapes such as curves or slopes are easy to implement. The aluminium is welded with waterproof seams and is completely smooth on the inside for easy cleaning. The dirt collection wells can be supplied in stainless steel upon request. The drain device consists of a flat, rustproof stainless steel screen and a lower section for connection to the drainage system – in either aluminium or stainless steel, depending on the well material.

For more information about emco dirt wells, visit: <https://bit.ly/3laTSi2>

On-site advice for architects

emco's specialists offer expert services to give architects reliable data for their designs. You can find an appropriate architectural advisor for your needs [here!](#)

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Lingen/Gräfenhainichen, 23. November 2021 – Die emco Bautechnik GmbH konnte bei Werksverlagerung der Carpet matsproduktion von Lingen nach Sachsen-Anhalt fast alle Arbeitsplätze erhalten. Grund für die Veränderung ist eine wirtschaftliche Neuorganisation des Geschäftsfeldes. Die Produktion bleibt somit weiterhin in Deutschland.

Lingen/Gräfenhainichen, 23 November 2021 – Almost all jobs were retained by emco Bautechnik GmbH during the relocation of its carpet mat production from Lingen to Saxony-Anhalt. The relocation took place as part of the restructuring of the division. Production will therefore remain in Germany.

“Continuing to produce under the “Made in Germany” banner was very important to us. We had to deal with a few challenges during the move, but it’s all systems go now,” explained Rüdiger von Scheven, Managing Director and Factory Manager of emco Tex. emco has invested a seven-figure sum at the Gräfenhainichen site. A whole range of structural alterations have been carried out to maintain the traditional high-quality production. The emco Tex GmbH carpet mat production site is working with an existing team that has been retrained for this new activity. Employees in Lingen were given the opportunity to transfer to other areas of the emco Group.

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Lingen, 7 September 2021 For the construction of the new Law Faculty building at Kiel University (CAU), emco – the leading manufacturer of clean-off systems – has addressed the issue of accessibility for people with visual impairments with a tactile guidance system.

Clean-off zones in universities are designed to reduce dirt and moisture. They dampen the sound of footsteps and help create a more peaceful atmosphere in areas of intense activity. Entrance mats need to be just as hard-wearing as the floor coverings used in high-footfall areas. However, the transition from street to building often represents a gap in guidance systems for the visually impaired, and this can result in trip hazards.

“Blind and partially sighted people rely on support. Guidance systems have become standard in public spaces. Our systems help people find their way and also keep the building clean,” explains Dieter Hamann, Architectural Advisor at emco.

Avoiding trip hazards

In the Juridicum building, the emco Diplomat TLS entrance mat eliminates typical trip hazards in outdoor-indoor transition areas – such as unexpected edges, changes in floor covering or surfaces with minimal tactile properties. A guidance system is integrated into the flexibly designed clean-off zone with different heights, which can be felt clearly with either the sole of the foot or a cane. Contrasting colours provide additional assistance and guide visitors safely into the building. The system makes it easier to locate doors, stairs or lifts, for example, and draws attention to potential hazards and obstacles.

Another advantage: the tactile guidance system can be flexibly combined with existing floor surfaces and used to extend floor guidance systems already in place.

The tread surface consists of recessed, durable and weatherproof ribbed carpet strips, and the profiles are made from torsion-resistant aluminium with a sound-insulating underlay.

Entrance mats in educational facilities

"The planning process for this public building also considered solutions to minimise hazards for all users. Ensuring modern and safe movement for people in a building is becoming an increasingly important aim for planners and architects. Certified fire performance, low-emission production, acoustic properties and cleaning intervals also need to be considered," explains Tim Lüdrichsen, responsible for construction programmes at Kiel University.

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Lingen, 27 July 2021 Cleanliness in buildings starts with emco – the leading manufacturer of clean-off systems designed to reduce dirt and moisture. But safety and accessibility are important considerations too when planning a new construction. What exactly does “accessibility” mean in the world of architecture and building? And why is “universal design” so important? – emco Bautechnik discussed these issues with Dirk Michalski (Dipl.-Ing), an architect and expert in accessible planning and building.

emco interview with architect Dirk Michalski

Mr Michalski, what does the term “universal design” actually mean?

For me, the concept of universal design encompasses the design and accessibility of the building. The process starts with the development of an attractive universal design for the largest possible user group, which is then implemented by the various parties involved. The path to the building and access points must be clearly identifiable to allow easy location of features such as doors and entrances for as many people as possible.

What does “accessible” actually mean?

First and foremost, accessible means the elimination of barriers. In other words, I must not design or build any elements that could represent obstacles for some people. Let's take a simple example: access that requires the use of stairs would not be suitable for a wheelchair user. The stairs would be a barrier. Whereas a barrier for blind people would be a large open space in front of a building with no means of orientation towards the entrance. A feature that assists wheelchair users could potentially represent an obstacle for blind people. We need to weigh up different universal design approaches at the concept stage: What is the best option and one that everyone can use? Are there any mutually exclusive aspects and how can I find the best solution? My experiences with emco entrance mats have been positive so far.

Cost is an important issue for building owners. Does accessible design inevitably mean more expensive?

Any discussion of costs and accessibility must focus above all on comfort and convenience. The starting point is to consider the question: Do we regard accessibility as an "optional extra" in the building design? Or as something that would actually provide greater convenience for many people? Let's take the example of a lift. A lift is, of course, a relatively cost-intensive item which therefore impacts the budget. But if I am connecting several floors and include a lift as well as stairs, I don't find the term "extra cost" appropriate. After all, a lift will allow far easier use of the building for people with pushchairs or carrying suitcases, as well as for people with reduced mobility using a wheelchair or walking frame. Consequently, the assumption that accessibility is an additional expense in a construction project is not appropriate either. Accessibility has become the norm in this technically demanding era and in a world that places ever-greater emphasis on comfort. Of course, a guidance system for blind people involves additional effort – depending on the nature of the accessibility issue – but skilful planning plays an important role. Concepts that I consider from the start of the process and incorporate in the design and planning can be implemented more easily and aesthetically. This basically describes the process of universal design.

Where do you perceive the greatest misunderstandings and omissions in accessible construction?

The biggest problem arises in situations where accessibility is not considered right at the start, which then leads to questions later when the building is in use as to why certain areas are possibly not barrier-free. This is, of course, annoying and can ultimately have relatively high cost implications.

How can we raise awareness of this issue to ensure that accessibility is systematically considered in building projects?

The state of North Rhine-Westphalia introduced a regulatory accessibility concept for special and public buildings on 1 January 2020. This is a functional tool that sows the seed of universal design in all parties involved. This sapling can then take root and grow over time. In North Rhine-Westphalia, this aspect must now be included in the building

application, as a building inspection template with comprehensive planning and text details.

Let's move on to the entrance area. What is the situation with regard to entrance mats?

The entrance is a special area in a building that needs to meet several requirements. Most importantly, it needs to be easy to locate and use. And this includes from different perspectives. Let's take the example of a blind person and a person using a walking frame. The latter needs to lean on the walking frame and therefore has very little freedom of action. If we assume the door opens automatically, this at least eliminates the need for physical force, which makes things considerably easier. We also need to consider conflicting aims, for example, the blind person will need tactile guidance. A completely smooth and even surface will provide no assistance whatsoever to this person. They need to know that they have arrived at an entrance or reached their destination. The only means of conveying this is through the floor texture. For example, if I step from a paved surface onto an entrance mat, I feel a slight difference in sensation - one material is slightly softer, the other relatively hard. The entrance mat also needs to cater to aspects such as drainage and cleaning, to stop dirt and water from the external environment being carried into the building. If this mat can then also be used easily by someone with a walking frame, I have found a good solution for both groups of people. More and more good solutions are being developed - for example, at emco - but the sheer size of our country means there is still a lot of catching up to be done.

You yourself have been a wheelchair user since an accident - what particularly annoys or pleases you in terms of accessible architecture?

I am always delighted to find aesthetic, high-quality, accessible solutions. Unfortunately, these are rare. But I'm also happy when I find simple solutions being used. I have come across this quite often in other countries. For example, at ancient sites or in older buildings which are not level due to their condition. Simple and straightforward solutions can be used in these scenarios to create barrier-free access, for example, ramps or bridges. Simple solutions are often implemented in other countries, on the one hand, because not as much money is available, and on the other, because regulations are not as extensive as they are here, where some aspects are rather over-regulated. Unfortunately,

extensive regulations in Germany can be a barrier to some good solutions – particularly in the area of historical monuments. What do I find annoying? Thoughtlessness. When I find things that could have been done much better using very simple solutions.

About Dirk Michalski

- Qualified engineer, *architect and expert in accessible planning and construction.*
- Member of the DIN Standards Committee for accessible construction of the DIN Institut e.V. in Berlin for the standards DIN 18040 - 1,2,3
- Member of the German Bundesverband Deutscher Sachverständiger und Fachgutachter (BDSF - Federal Association of German Experts and Technical Consultants)
- Curator of the IDM Foundation
- Member of EDAD Design für Alle – Deutschland e.V.
- DIN CERTCO certified expert planner for construction of accessible buildings – DIN 18040 - 1,2,3
- Expert in the areas of building and living
- Member of the Chamber of Architects of North Rhine-Westphalia

For more information, visit www.barriere-frei-bauen.de

About emco Bautechnik GmbH

emco Bautechnik GmbH has been developing and manufacturing premium-quality customisable clean-off systems for over 60 years to the highest safety standards and is the market leader in Germany and the leading provider worldwide by revenue. Besides entrance mat systems, clean-off coverings and carpet mats, the product range also includes grates for swimming pools and sanitary facilities. A wide variety of designs and components, combined with outstanding support and comprehensive services, enable us to deliver sophisticated architectural solutions, no matter what the requirements. The company is a division of the emco Group in Lingen.

For more information, visit www.emco-bau.com/en/

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NEW TECHNOLOGY AT EMCO: HYDROTX ABSORBS THREE TIMES MORE MOISTURE

11. května 2021

Lingen, 11 May 2021 – For its Royal series from the current “2024” clean-off collection, emco Bautechnik GmbH is using a brand-new nylon pile construction: the HydroTX technology absorbs three times more moisture in the first steps. This increased moisture absorption reduces cleaning frequency for the clean-off zone, quite simply because less moisture is being brought in.

In rainy weather, footprints from wet shoes on the floor behind mats can often create an uncared for impression in entrance areas. The special pile construction of the Royal mat is designed to effectively draw out moisture trapped in the grooves of footwear soles.

“The HydroTX technology uses a special textile construction. Its exact composition is a trade secret. However, we can reveal that it is a combination of specific fibres and yarns that promote rapid moisture absorption and are extremely resistant to wear. This combination of properties makes them ideal for use in our mats,” explains Marcus De Noni from emco Bautechnik. This is a particular advantage on smaller surfaces as a mat with HydroTX absorbs a great deal of moisture within just a few steps.

emco is incorporating the technology in products such as the Royal series: a special high-traffic clean-off solution with extremely high moisture absorption properties to keep entrance areas looking their best and improve safety.

Scientific and practical research

Researchers from the Saxion University of Applied Sciences investigated how water is transferred from a shoe sole to a textile layer. The laboratory measurement method was validated in practice by a visual assessment of various everyday scenarios. Many people were observed walking with wet shoe soles over different mat types and the following interior floor surfaces. The researchers then applied their findings and recommendations to the development of new materials. The main focus was kinetic absorption properties: absorbing a lot of moisture from a shoe sole as quickly as possible. The result is HydroTX.

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Lingen, 23. February 2021 - The new emco IMAGE ECO carpet mats are made using yarn from regenerated nylon waste. It comes from the ECONYL® Regeneration System Project by the Aquafil Group, who developed the yarn in a highly innovative, industrial research and innovation process. With this close collaboration, the Lingen company is sending a clear signal about sustainably reducing the impact on the environment.

Up to 85 percent savings in energy are possible with this environmentally-friendly yarn production process. We are delighted to be using this valuable regenerated material which is not only kind to our ecosystem, but also provides outstanding properties for our carpet mats", says Key Account Manager, Markus Hummeldorf.

The principle behind the Öko-Tex-certified yarn is particularly sustainable: A variety of nylon waste, such as fishing nets that can no longer be used, is collected, regenerated and processed into polymers, in other words new yarns. emco then uses these to produce its carpet mats. The ingenious twist: This process can be repeated endlessly. This eliminates the need for many upstream production steps and saves thousands of tonnes of crude oil and CO₂ emissions.

In addition to the sustainability benefit, the Econyl® regenerated nylon has precisely the same properties as a newly manufactured nylon yarn: It has a high resolution, delicate printed appearance, rich, strong colours and can be washed at up to 60 degrees using industrial facilities. It is colour-fast, easy to clean and suitable for custom printing.

"By using this yarn, we are taking an effective step towards climate change and reducing waste, as well as water and electricity consumption", adds Markus Hummeldorf.

The IMAGE Eco with Econyl® carpet mat range is available in all colours, with custom overprinting and can be cut to special shapes.

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Lingen, 26. November 2020 –The ARCHITECTS' DARLING® Award is the result of the largest industry survey in Germany conducted via Heinz.de of the critical opinions of the construction industry's primary decision makers: architects and planners. emco Bautechnik has emerged as a gold winner for entrance mats and clean-off zones once again for the fourth time in a row.

The findings of the ARCHITECTS' DARLING® survey, in which 1900 architects and planners participated, speak for themselves. They highlight the industry favourites and those companies receive the ARCHITECTS' DARLING® award. 25 product areas were reviewed this year, from floor coverings to technical products. The winners were initially announced on 16 November 2020 at an online event.

"It is an honour to have been awarded gold by architects and planners four times in a row. This shows that our products work well in practice and are highly regarded. It doesn't get any better than that", enthuses Carsten Niehoff, Head of Architecture & Global Accounts at emco.

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THE SMART WAY TO COLLECT AND DIVERT DIRT AND MOISTURE

5. listopadu 2020

Lingen, 05. November 2020 – Autumn is the season of bad weather, which means lots of dirt and moisture, especially in high-footfall entrance areas. emco dirt collection wells capture large quantities of street dirt and drain moisture optimally, protecting the building's floors. The design possibilities are endless.

Architecturally appealing entrances need harmoniously integrated entrance mats. emco has a clever solution for capturing particularly large amounts of dirt and moisture: dirt collection wells under the entrance mats. The wells with integrated water drainage are used in areas most frequently exposed to dirt and tailored individually to the conditions on site together with the entrance mat.

This combination ensures a strong cleaning effect and allows less frequent deep cleaning. This ultimately reduces cleaning and personnel costs and preserves the value of the interior floors. *"We recommend using dirt collection wells wherever significant quantities of dirt accumulate. If an outdoor mat also has to drain off significant volumes of water, it makes sense to connect the dirt collection well to a drainage system,"* explains Carsten Niehoff, Head of Architecture & Global Accounts at emco Bautechnik GmbH.

Great design flexibility

Depending on the size and shape, an emco dirt collection well system consists of a single-part well or several wells of variable width and depth. The modular construction offers a great deal of scope for design, as custom shapes such as curves or slopes are easy to implement. The aluminium (AlMg 1) material is welded with waterproof seams and is completely smooth on the inside for easy cleaning. On request, the dirt collection wells can be supplied in stainless steel (V2A). The drain device consists of a flat, rustproof stainless steel screen and a lower plastic section for connection to the drainage system.

As a particularly high-performance alternative to the emco dirt collection wells, three different substructures ensure that even extreme levels of dirt can be handled with very infrequent cleaning. These substructures also have the advantage that they can compensate for any height differences in the foundations.

One particularly attractive example is the James-Simon-Galerie on Berlin's

Museum Island, which is equipped with emco Marschall and Plaza entrance mats and substructure A for optimum cleanliness and a welcoming atmosphere.

On-site advice for architects

emco's specialists offer expert services to give architects reliable data for their designs. You can find the most suitable contact [here](#)!

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EMCO 723 DESIGN SWIMMING POOL GRATES - CONNECTING CURVES AND CORNERS

14. října 2020

Lingen, 14. Oktober 2020 – emco swimming pool grates have been a feature of public and private swimming pools for over 50 years. The '723 Design' grate delivers a full range of options for perfect, uniform borders for pools built to exacting design standards with harmonious aesthetics. From November onwards, they will also be available for curved overflow channels.

New curved shapes

The proprietary product, previously available only with straight grating, has been popular among international customers and architects for years: thanks to custom production and the widest possible range of colours for tile and natural stone flooring, the design options are almost unlimited. "With this innovative solution for curved overflow channels, we are literally rounding off our innovative 723 Design product series. The curved products fill in the final gap in the range, allowing even more individual planning," explains Key Account Manager Klaus Meiners.

Bespoke creations

723 Design is an ideal solution for exclusive swimming pools in the private or hotel sector. The grate forms the supporting substructure for the tiles or natural stone flooring. It is available in custom widths, lengths, as straight or curved segments and in two colours. Tiles or natural stone flooring from any manufacturer can be used. Tiles must be at least 8 millimetres thick and have certified anti-slip properties to meet the requirements for wet barefoot areas according to DIN 51097. This means that the same tiles can generally be used as those in the pool borders, offering developers and architects maximum scope for their designs.

The product is durable enough to withstand the typical footfall in pools and compatible with most overflow channels. For compatibility, they require a level support surface without height differences and a constant curve radius throughout the entire overflow channel. As retrofitting is also an option, the

curved product is particularly interesting for swimming pools with Roman steps.

Measurement service

emco draws up design and installation plans for on-site finishing of the grates based on its own measurements or those provided by the customer. On request, members of the emco service team can take all production-relevant measurements on site.

Scope of delivery

Besides the tailored plastic cassette, the customer also receives a detailed set of adhesion instructions, an installation plan and lifting hooks to facilitate lifting of the grates for cleaning. The tiles or natural stones are delivered, cut to size and glued into place on site by the customer's specialist installer.

The product has already won four design and innovation awards and now offers even greater design scope thanks to the new curved option.

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16. června 2020

Lingen, June 2020 - During the pandemic, we all have to take new paths. emco Bautechnik was able to respond quickly to the current safety regulations and produce high-visibility attention mats to remind visitors of physical distancing and hygiene requirements in high-footfall entrance areas. Designed for use in retail, municipal institutions, nurseries, schools, hospitals, retirement homes, hotels, the hospitality trade or businesses, the mats are available in a range of different designs and are suitable for a wide variety of applications.

"Physical distancing and hygiene regulations help reduce the risk of infection – that's an essential issue we wanted to address immediately. We were able to react rapidly and have been producing a selection of mat models since the end of March," explains Markus Hummeldorf, Key Account Manager at emco.

The high-visibility attention mats remind visitors to observe the safety regulations. They are also robust and help keep customer areas clean. There are a range of designs and sizes to choose from, making it easy to find the best mat for the application in question. All mats are available at short notice.

"Our attention mats are highly dirt and moisture-absorbent, have an anti-slip nitrile rubber backing and leave no adhesive residues. Besides the new distancing mats in a wide range of designs, we also offer custom products featuring corporate colours and customer logos. We can also deliver formats tailored to the circumstances on site," adds Hummeldorf.

For more information, visit:

<https://www.emco-bau.com/en/aktionen/hinweismatten/>

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Lingen, 08. October 2019 – A building's entrance always plays a key role in the overall architectural impression. The entrance mat design is an integral part of that impression. emco from Lingen, Germany, offers a wide range of design options with its versatile products.

In particular in commercial properties such as hotels, museums, theatres or exclusive shopping centres, architecture and design are just as important as functionality. *"We provide colour-anodised frames and aluminium profiles as well as matching profiles in gold, medium bronze, black and stainless steel that offer the perfect solution for every modern entrance with the various insert colours to create a consistent overall colour concept,"* explains Jörg Harbecke, CEO of emco Bau.

This enables developers and designers to either reference shades from the surroundings – wall colours, for example – to achieve a harmonious look, or use contrasts to create special highlights.

Elegant example

In the James-Simon-Galerie on Berlin's Museum Island, the entrance area of the David Chipperfield-designed building features emco Marschall and emco Plaza entrance mats with medium-bronze anodised aluminium profiles. These not only optimally protect the high-quality interior flooring against soiling and wear; combined with the light-grey ribbed carpet inserts, the frames create a look that matches the overall architectural aesthetic superbly.

Stylish, clean, flexible

The individual products can be combined flexibly and coordinate perfectly to form an overall system. The 3-zone cleaning system is a combination of entrance mats and a clean-off, effectively ensuring retention of coarse, fine and wet dirt. As a result, the clean-off systems not only look beautiful, they also protect the rest of the floor from damage and help preserve the property value.

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