

EPOXY SOLUTIONS

Tailored solutions for industry

27th issue

News

Further highlights

WEICON brand ambassadors

A VTH success story

10 years of WEICON Czech Republic

www.weicon.com



An authentic glimpse into everyday working life –
WEICON brand ambassadors

17



WEICON and MROSE –
a VTH success story

18



Successful in Central Europe –
10 years of WEICON Czech Republic

22

Legal notice 27th issue, first half of 2026

Publisher:

WEICON GmbH & Co. KG
Königsberger Str. 255
DE-48157 Münster

Tel.: +49 (0) 251 / 93 22-0
info@weicon.de
www.weicon.com

CEO: Ralph Weidling

Co-partner of the WEICON Group: Ann-Katrin Weidling

Editors: Thorsten Krimphove (responsible acc. to the German press law), Laura Rosner, Marie Rehme

Layout & Settings: Verena Kortmann, Giulia Cirillo

Pictures & Graphics: WEICON GmbH & Co. KG, Adobe Stock

All rights reserved. Reprinting, transfer into electronic databases and reproduction only with explicit permission of the publisher. No liability is accepted for manuscripts and photos submitted unsolicited.

Contents

2 Editorial

Cover story

- 4 WEICON Epoxy Solutions – Tailored solutions for industry
 - 6 Repair of a wastewater pipework system – Epoxy resin systems in action I
 - 7 Protection in extreme conditions – Epoxy resin systems in action II
- 8 Epoxy resin systems at the other end of the world – Roadshow in Australia

Education and career

- 10 25 years at WEICON – Matthias Kleymann celebrates his anniversary
- 11 Dual study programme at WEICON – Training successfully completed
- 11 Three apprenticeships successfully completed – Additional staff for several departments
- 12 From Germany to down under: a dual study student in Australia

New products

- 3 Cable stripper for every job – WEICON TOOLS 4in1 Flat and Round Cable Stripper Green Line
- 14 Wear protection for industry – Epoxy resin system WEICON WPG-19
- 15 Water-based, no labelling required – WEICON Threadlocking Varnishes
- 21 Significant improvements in adhesive performance – Easy-Mix systems with high temperature resistance
- 25 High-performance lubricant for metalworking – WEICON Cutting Fluid for Stainless Steel
- 31 Professional set for photovoltaic installation work – WEICON TOOLS Solar PV Set
- 33 Sharper, high-contrast laser markings – WEICON Laser Marking Spray
- 36 Green Tube – More sustainable packaging as an alternative to plastic cartridges

Awards, certificates and more

- Among the top performers – WEICON named PVH Partner 2025 16

Partnerships and collaborations

- An authentic glimpse into everyday working life – WEICON brand ambassadors 17
- WEICON and MROSE – a VTH success story 18
- A successful start to the new season – Tri Finish Season Opener 2026 19

Events

- Small groups instead of large conferences – Regional meetings at WEICON 10
- Practical knowledge in action – Dealer days at WEICON 20
- Successful in Central Europe – Conference and anniversary 22
- The 2026 trade fair season – Face-to-face exchange in a digital age 23
- International visit at WEICON – Mexican delegation visits Münster 24

Products in use

- Excellent corrosion protection – 20 years of zinc flake technology 26
- My favourite WEICON product 28
- Expansion of production in Münster – New large-scale equipment for epoxy resin systems 29

Other topics

- International SMEs & modern leadership – Anka Weidling in conversation on the Mittelstars podcast 29
- New features in the WEICON webshop – Bonus programme and promotions 32
- Welcome to the team 34
- What exactly do you do? 37



Dear readers,

We are delighted to present the latest edition of WEICON News – our 27th issue.

Our main focus this time is a topic that is especially close to our hearts: WEICON Epoxy Solutions. In the previous edition, we introduced some of the possibilities offered by our customised epoxy resin systems. Now, we explore the product group in greater detail and discuss its future development and strategic direction in an interview with the two leading minds behind WEICON Epoxy Solutions. We also showcase practical applications for the epoxy resin systems and accompany Hannes Killian on a roadshow across Australia.

Expanding our social media activities

In this issue, we highlight the expansion of our social media presence. Alongside our company profiles on LinkedIn, Instagram and other platforms, we are now collaborating with corporate influencers who support us on LinkedIn. The launch has been very promising and could even develop into a series featuring our brand ambassadors in future editions of our company magazine.

New products for 2026

A regular feature of our News is the presentation of our latest innovations and solutions. This time, we introduce WEICON WPG-19, an epoxy resin system used for wear protection in industrial applications, and our Laser Marking Spray, which enhances contrast in laser engravings and is suitable for a wide range of laser types. In addition, you can look forward to a comprehensive update of our thread-locking varnishes. They have been converted to a water-based formulation, further improving workplace safety. All this and much more awaits you in this issue. Enjoy exploring WEICON News!

Best wishes from Münster,

Ralph Weidling

Anka Weidling

WEICON TOOLS 4IN1 FLAT AND ROUND CABLE STRIPPER GREEN LINE

Cable stripper for every job

We are expanding our Green Line tool range with a universal cable stripper: the WEICON TOOLS 4in1 Flat and Round Cable Stripper Green Line. This multifunctional tool performs four functions: stripping, longitudinal cuts, circular cuts and rectangular cuts on flat cables.



Universal cable stripper

With this tool, all common flat and round cables can be stripped quickly, precisely and safely. The cable stripper is designed for flat cables up to a width of 18 mm and for round cables with a diameter of 6 to 13 mm.

Thanks to the cable guide at the head of the tool, longitudinal cuts are very easy to perform, especially over longer runs. Longitudinal cuts can be carried out on both flat and round cables. Beneath the cable guide there is a rotatable internal blade. With this blade both circular and longitudinal cuts can be made on round cables (6 to 13 mm) in a single operation.



Special design and additional stripping function

The special design of the tool allows stripping longer sections both at the head and base end. Flat cables up to a width of 18 mm and round cables up to 13 mm in diameter can easily be fed through the tool. On the lower housing of the tool, an additional stripping function is integrated. This allows all common flexible and solid conductors with a cross section between 0.5 and 6 square millimetres to be stripped.

Ergonomics and safety

In designing the cable stripper, great importance was placed not only on user friendliness but also on ergonomics. The ergonomic handle design and grip zones ensure a secure, non-slip grip and allow fatigue-free working even over extended periods. With the blades positioned inside the tool, the risk of injury is significantly reduced. The tool is 164 mm long and weighs 106 grams.

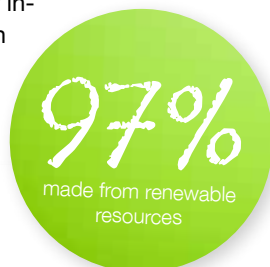
Green Line

The WEICON TOOLS Green Line is a product line specifically focused on sustainability and conservation of resources. The Green Line includes stripping tools made from up to 97% renewable and natural raw materials. The material used is based on plant oils, natural waxes, fibres and minerals, is largely produced without the use of finite petroleum resources, has polyamide-like properties and is manufactured using green electricity.

The range includes cable strippers, wire strippers, sheath strippers and multifunctional stripping tools. The tools are manufactured 100% in Germany.

Precise blade adjustment

Thanks to a lockable adjusting screw, the blade depth can be adjusted in 0.1 mm increments up to 3 mm. This prevents damage to deeper layers. At the base of the tool, two additional blades have been integrated. These are used for parallel slitting of the outer sheath or insulation. This allows the outer sheath to be easily removed even in very confined spaces such as junction boxes or cable ducts.





WEICON EPOXY SOLUTIONS

Tailored solutions for industry

With WEICON Epoxy Solutions, we develop high-performance epoxy resin systems for a broad range of applications. We have decades of experience in this field. Our portfolio includes both proven, standardised solutions and customised coating systems. In addition, we offer high-performance, fast-curing epoxy resin systems designed to minimise downtime as well as versatile urethane systems. This enables us to provide the right solution for a wide variety of technical requirements. Antonius Ostendarp, Sales Director, and Hannes Kilian, Technical Director, make up our new Epoxy Solutions team. In this interview, they share insights into the industries using our products, explain how customised solutions are developed and highlight some of the exciting projects the team has already been involved in.

Hello Antonius and Hannes. You've been responsible for Epoxy Solutions since January. Could you tell us about your roles and what this area is all about?

Antonius: We've been using coating products, that is epoxy resin systems, for decades. This new business area aims to optimise the use of these resources. I oversee the sales activities. My role is to centralise and distribute information, build contacts and keep a clear focus on one product group. At WEICON, we have a very wide range of products and serve many different industries. Our epoxy resins are a highly technical product group that often requires detailed explanation and can be used in diverse applications across different industries. In sales, I focus exclusively on this area, managing information, acquiring new customers and coordinating projects.

”
THE CUSTOMER HAS A PROBLEM, AND
WE FIND THE SOLUTION – THAT SUMS IT
UP NICELY.

**Hannes Kilian,
Technical Director Epoxy Solutions**

Hannes: This product group is very technical, but it is also sales-driven, which means it has to be explained clearly and effectively. Sales and technical expertise need to work hand in hand. We develop products and customised solutions, and we also need to explain these products. Where can our products be used? How do you apply them correctly to ensure long-lasting results? Our epoxy resin systems are, for example, used in bridges that carry thousands of vehicles every day. Of course, it's crucial to get the fundamentals right and provide the ne-

cessary calculations. This requires close cooperation between technical and sales teams. We want to implement this not only in Germany, but around the world – because, as the saying goes, different countries have different ways of doing things. We have branches across the globe, and part of our role is to teach our colleagues how to use our products.

The name already contains the word “solutions”. So your goal is always to find solutions for applications and maintenance work?

Hannes: Exactly, the word “solutions” already implies that we want to find answers, and that involves many factors: timing, budget, and also the question of whether something can actually be repaired. The customer has a problem, and we find the solution – that sums it up nicely.

Antonius: We currently face a tense economic situation in Germany. Our products offer customised solutions, allowing certain components and even entire machines to be repaired so they can



be put back into operation. Ten years ago, when we were in a really strong economic situation, people would always say: "OK, let's simply buy a new machine. Money isn't an issue right now." But at present investments are being postponed, and people usually say: "How can we prolong the life of this machine or part so we can avoid costly

representative. Then there was a meeting with all the maintenance teams worldwide where Hannes explained the technical aspects and details. A few weeks ago, we carried out the first on-site coating, and hopefully, in the months and years ahead, the rollers will be serviced globally using our products. This really shows how well Hannes

but we consult each other and provide mutual support. And, of course, I also want to benefit from Hannes' technical expertise and continue learning new things. We've worked closely together for some time now and have already initiated a great deal. Every day we had meetings with our branches, sales representatives and customers.

Which is where the topic of customised solutions comes into play again, right?

Hannes: Exactly. We offer customised solutions that set us apart. At WEICON, we're able to manufacture customised solutions ourselves. For instance, a customer might want a product in a specific colour and with specific technical properties. We then work together with the laboratory team to figure out what solution we can develop. Other companies don't operate at this level of individualisation.

Antonius: I'm looking forward to the further development of this area so we can build up even more expertise and establish a really strong team.

Thank you very much for your time, and we're excited to see what the future holds for Epoxy Solutions and how this area evolves.

What do you hope to achieve in the future with Epoxy Solutions?

Hannes: Obviously, we want to grow further. And we want to bring the products we develop to the market. That's a top priority for us. One could say it's a kind of David and Goliath situation for us. We're a medium-sized family business, and we're very proud that WEICON has developed so well and we always find a market niche.



investments?" That's why focusing on this area at the moment makes perfect sense, as we have the right products for it.

What have been your most exciting projects so far in the field of epoxy resin systems?

Antonius: There's a project that serves as an excellent example, since we tackled it together before Epoxy Solutions even existed. We have a customer who is a manufacturer of paper rollers – and these require maintenance all over the world. I initiated contact in early 2024 and met with the main maintenance

and I work together and the strong synergy we've developed in this field.

How did the idea for this new business area come about? And what makes Epoxy Solutions stand out against the competition?

Hannes: I never actually had a separate business area in mind. It was our management team that suggested establishing it. I'm genuinely glad about that, because it's well balanced between the two of us. Each of us contributes our part.

Antonius: Ultimately, we have different roles,



Hannes
Kilian

Antonius
Ostendarp

EPOXY RESIN SYSTEMS IN ACTION I

Repair of a wastewater pipework system

Industrial facilities are subjected to extremely demanding conditions every day, whether through wear, corrosion or sudden damage. Wastewater pipework systems play a central role, ensuring the reliable drainage of wastewater and rainwater from drainage points into the sewer network. Due to constant exposure to moisture, chemicals and mechanical stress, these systems are especially vulnerable to cracking, corrosion and organic deposits. Effective, long-lasting maintenance solutions are therefore essential in wastewater engineering. Even minor leaks can result in significant costs and may affect both operational safety and environmental protection.

Epoxy Solutions – coating and repair systems

With WEICON Epoxy Solutions, we offer both standardised and custom-developed coating and repair systems that are precisely tailored to specific application requirements. In this example, a damaged wastewater pipework system was comprehensively refurbished.

Maintenance and repair for long-term reliability

The repair work began with the careful preparation of the damaged pipework. First, all organic deposits were completely removed. The surface was then cleaned and roughened by abrasive blasting. To prevent existing cracks from spreading further, small holes were strategically drilled at defined points. Next, the surface was cleaned thoroughly using WEICON Cleaner Spray S.

Special attention was given to the immediate sealing of water ingress. To quickly stop the water flow, our Repair Stick Multi-Purpose was applied. This repair putty reliably fills and seals cracks, holes and leaks. As it is approved for contact with drinking water, it can also be used in sensitive applications.

Once the leaks had been sealed, the damaged area was structurally reinforced using the two-component epoxy resin system WEICON HP. Combined with our Glass Fibre Cloth Tape, the system formed a robust, durable repair capable of withstanding high mechanical loads. A key advantage is its ability to adhere reliably even to wet and damp surfaces, making it particularly suitable for repairs carried out during

ongoing operations. To provide additional reinforcement and sealing, our durable self-fusing Repair Tape was also applied. The tape enables rapid emergency repairs in both indoor and outdoor environments while further enhancing the overall stability of the repair. The final stage involved the application of WEICON Ceramic BL, our ceramic-filled protective coating. Its exceptionally smooth surface finish deserves special mention: it helps reduce flow resistance and can significantly improve the flow characteristics of liquids. In practice, this can increase the efficiency of pumps, pipework and valves by up to 20 percent. In addition, the coating can be used as a visual inspection layer within a multi-layer coating system.

Using a combination of our products, the damaged wastewater pipework was successfully and comprehensively refurbished.





EPOXY RESIN SYSTEMS IN ACTION II

Protection in extreme conditions

Chutes are used in industry to transport and distribute bulk materials such as sand, gravel, coal, ore or salt through gravity. They function as funnel- or trough-shaped transfer channels that safely convey materials from one stage of the process to the next. Chutes connect conveyor belts, crushers, screens or silos and are often in constant contact with harsh or abrasive materials.

In this application, the chutes are used to convey salt slurry at temperatures of 100–120 °C, which creates significantly increased thermal and abrasive stress. Continuous contact with the abrasive material subjects the surfaces to severe wear. They therefore require a durable, heat-resistant and wear-resistant coating.

Triple-layer system with WEICON products

For the long-term protection of the chutes, a three-layer system based on our epoxy resin products was selected. First, the surfaces to be coated were thoroughly sand-blasted (SA 2.5 / 75 mic.) and then cleaned using WEICON Cleaner Spray S. WEICON GL-S was subsequently applied as a primer and control layer, followed by two coats of WEICON Ceramic HC 220 – a ceramic-reinforced epoxy resin system designed for high wear and temperature resistance. Each layer was applied at a thickness of one millimetre, with the total coating thickness reaching approximately three millimetres. In total, 8 kg of WEICON GL-S and 20 kg of WEICON Ceramic HC 220 were applied.

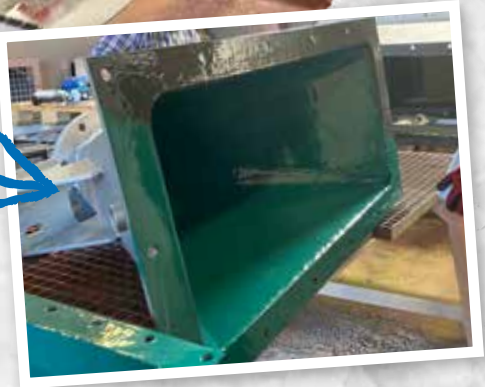
Why this system works

WEICON GL-S acts as both a primer and a control layer that becomes visible when the two upper layers wear down. The layers of WEICON Ceramic HC 220 provide mechanical wear protection and resistance against the hot, corrosive salt particles. This multi-layer approach serves as a diffusion barrier and helps prevent pinholes.

Advantages of our solution

The coating system based on our epoxy resins helps preserve the value of the components by significantly extending their service life. The modular layer structure also enables simple and cost-effective maintenance through targeted recoating.

The triple coating consisting of WEICON GL-S as a primer and control layer together with two layers of WEICON Ceramic HC 220 has proven to be an efficient solution for chutes exposed to extreme stress. Thanks to the carefully designed layer structure, the system provides long-lasting protection while reducing maintenance requirements and long-term operating costs.



ROADSHOW IN AUSTRALIA

Epoxy resin systems at the other end of the world



In April, our Technical Director Epoxy Solutions, Hannes Kilian, and the Managing Director of WEICON Australia, Joelle del Rio, travelled to Perth and Brisbane to showcase WEICON Epoxy Solutions. Over the course of a ten-day roadshow, our epoxy resin systems were presented in both theory and practice. For Hannes, it was his first visit to Australia. The roadshow centred on pump coatings as well as wear and abrasion protection across various industrial sectors.

Goals of the roadshow

The training sessions were designed to lay a theoretical foundation, which was then strengthened through the practical application of our products. Live demonstrations of our epoxy resin systems under real-life conditions formed a key part of the programme. The sessions aimed to identify potential industrial projects in Australia where our systems could provide the right solution. In addition, the roadshow helped to further develop relationships with our Australian customers and build new contacts. It also supported the continued establishment of the WEICON brand in Australia.

Kick-off in Perth

The roadshow started in Perth with three comprehensive training days combining theory and hands-on practice. This was followed by four days in Brisbane, including on-site meetings with customers and service providers from various industrial sectors. The schedule was demanding. It even included a short four-hour night during the domestic flight

from Perth to Brisbane to ensure all appointments could be successfully completed.

A main focus of the training was the use of WEICON BL and WEICON GL-S for pump coatings. The practical sessions covered surface preparation, different application techniques, curing and drying times, coating thickness control, quality inspection and error prevention.

Safety and maintenance recommendations for coating work, as well as long-term repair strategies for worn components, rounded off the training sessions.

At two cement plants, we had the opportunity to carry out live applications using WEICON WPG-19 and WEICON WP. The direct demonstration of application techniques ensured participants were well prepared for future projects. At a shipyard, the priority was selecting and adapting our products to maritime requirements, along with useful exercises with shipbuilding teams.





Highlights of the roadshow

The roadshow was clearly tailored to hands-on industry professionals. Participants from pump manufacturing, repair services and shipbuilding were able to work directly on their own components during the training sessions. Even highly experienced participants gained valuable new insights from Hannes' extensive technical expertise and provided very positive feedback.

Several specific use cases in cement plants and at a shipyard delivered valuable reference projects for further opportunities in Australia.

Successful conclusion

A big thank you to our WEICON Australia team for the organisation, transport between locations, setup, catering (really great BBQ) and, last but not least, the day-to-day operations at our branch. Everything ran very smoothly!

Special thanks go to Hannes for his technical excellence and to Joelle for the local coordination and customer support. The roadshow was a complete success and demonstrated that there is still much potential in Australia, with numerous projects where our products can deliver real added value.



MATTHIAS KLEYMANN CELEBRATES HIS ANNIVERSARY

25 years at WEICON

On 15 March, Matthias Kleymann celebrated his 25th anniversary at WEICON.

Matthias joined the company in 2001 as assistant to the then warehouse manager. He has since spent many years working as our Head of Logistics & Warehouse. In this role, he is responsible for organising and ensuring the efficient operation of our warehouse, filling department and production. The 61-year-old originally trained as a baker and lives in Steinfurt with his family. "Matthias is highly experienced and reliable and plays a key role in keeping everything running smoothly. Even in stressful situations, he always maintains a clear overview and ensures that our products reach customers around the world on time. I would like to thank Matthias for his commitment and dedication over the past 25 years – and I look forward to continuing our successful collaboration," said Ralph Weidling.



REGIONAL MEETINGS AT WEICON

Small groups instead of large conferences



Summer at WEICON also means a busy time for meetings. For our sales team, it is an important opportunity to exchange ideas and plan the second half of the year together. Last year's regional meetings were so well received that we decided to continue them in 2026.

Regional meetings for our field sales team



Grouped by region, our field sales colleagues met with employees from our sales department and management team at our headquarters in Münster and in Nuremberg.

The meetings featured lively discussions, analysis and brainstorming sessions covering current developments, new ideas

and topics related to sales, products and marketing. Key topics included the transition to the Green Tube and our new Epoxy Solutions business area.

"This year, we once again made a conscious decision to hold smaller regional meetings, as they encourage more in-depth discussions and ensure

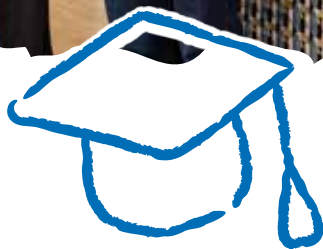
that everyone has the opportunity to contribute. The team from Münster gained many valuable insights from each meeting and was then able to bring the results together," explains our Sales Director DACH, Patrick Neuhaus, who was responsible for organising and coordinating the meetings.



DUAL STUDY PROGRAMME AT WEICON

Training successfully completed

Congratulations to our dual study students Alexander and Gregor! Both have successfully completed the training component of their dual study programme in Business Administration, qualifying as industrial clerks in just 18 months. They will now continue with two further exciting years of study, during which they will work towards their Business Administration qualification (VWA) and their Bachelor of Arts degree. We wish them both every success for the next stage of their studies!



ADDITIONAL STAFF FOR SEVERAL DEPARTMENTS

Three apprenticeships successfully completed

Not just one, but three reasons to celebrate. In February, Win Wai, Emma and Anna successfully passed their final examinations, completing their apprenticeships and dual study programmes.

Win Wai completed her 3.5-year programme, earning her Bachelor of Arts, her qualification as an industrial clerk and her business administration qualification. She now supports the export team as an International Sales Assistant.

Emma successfully completed her apprenticeship as a media designer for image and sound in just 2.5 years. She will remain at WEICON and continue to support the video team, as she did during her training.

Anna also completed her apprenticeship as a management assistant in e-commerce in a shortened timeframe and has now taken on the role of Domestic Sales Assistant in the DACH sales team.



Congratulations once again to all three of you! We are delighted that you are staying on as part of the team.



Sophie Laumann

INTERNATIONAL INTERNSHIP AT WEICON AUSTRALIA

From Germany to down under: a dual study student in Australia

In spring, Sophie Laumann, a Business Administration student on our dual study programme, travelled to the other side of the world to our Australian branch. For one month, our trainees swap their usual workplace for international experience. They work at one of our eleven branches, get to know new cultures and discover WEICON from a completely new perspective. Sophie shares her experiences in Australia and the impressions she brought back in this interview.

Hello Sophie, what was your first impression of the branch and the local team?

I felt at home right away because the team is quite small, which creates a family-like atmosphere. There were usually only three to four of us in the office and only a few employees overall. That made the working environment very relaxed and welcoming.

What tasks and activities did you take on during your stay?

I didn't have a fixed role but supported wherever help was needed. My work was very varied, ranging from receiving goods and organising the warehouse to assisting with day-to-day operations, as well as gaining initial insights into marketing activities and setting up customer accounts.

What challenges or difficulties did you face during your stay?

The biggest challenge was the time difference to Germany. At first it was nine hours, later eight due to the time change. Since many processes require coordination with colleagues in Germany, this meant careful planning and a high degree of flexibility.

What did you enjoy most about Australia?

Of course, the weather – it's much better than in Germany and really lifts your mood. I was also very impressed by the

people there: they're generally much more relaxed, open and friendly. It's completely normal to have a longer chat at the supermarket checkout – I really liked this sense of ease in everyday life.

What was the most important thing you learned during your time in Australia?

That it's important to stay open and curious, and to consciously engage with other cultures and ways of life.





EPOXY RESIN SYSTEM WEICON WPG-19

Wear protection for industry

We have developed a wear protection system that protects surfaces against erosion and abrasion caused by the impact of coarse particles: WEICON WPG-19.

Trowel-applied protective coating

WPG-19 is a fibre-reinforced, ceramic-filled, two-component epoxy resin system. The grey coating contains ceramic spheres up to two millimetres in size. It has been developed to protect surfaces exposed to the impact of coarse particles. The system is applied with a trowel. It is viscoplastic, highly impact resistant and extremely resistant to abrasion. It serves as wear protection in industry and is used for coating and lining various surfaces and components in industrial plants.

WPG-19 is used, for example, to protect chutes, bends, hoppers, troughs, slides and many other process systems exposed to abrasion and impact.

Plastic Metal

Plastic Metal refers to epoxy resin systems consisting of two components, a resin and a hardener. Depending on the type, the resin component is mixed with steel or aluminium powder or mineral fillers, which improves technical properties such as compressive strength and thermal conductivity.

Epoxy resin systems are suitable for a wide range of applications across different areas of industry. Plastic Metal can be used, for instance, in industrial series production for bonding, coating, wear protection and fast, durable repairs on various materials.

After mixing the two components, Plastic Metal cures at room temperature into a solid, metal-like material that can be machined. The material can be drilled, milled, ground or filed as required.

Versatile applications

Plastic Metal WPG-19 can be used in many areas of industry, e.g. on pumps, screw housings and screw conveyors, friction plates, wood chip and conveying fans, pulverising systems, centrifuges, separators, chutes, hoppers, containers, dust filtration systems, fly ash filters and ventilation fans.



WEICON THREADLOCKING VARNISHES

Water-based, no labelling required

Protecting employees plays a decisive role in industry. Products and auxiliary materials must meet strict regulatory requirements and comply with relevant health and safety standards. Employees who come into contact with these substances should be protected so they can carry out their work without restriction.

For this reason, we have decided to completely revise our threadlocking varnishes and switch from a solvent-based to a water-based formulation.

Compared to previous products, the new threadlocking varnishes offer several clear differences. They are free from organic solvents (VOC-free and HAP-free). Moreover, they are not subject to labelling requirements and are not classified as hazardous substances, which significantly reduces risk during application.



Good chemical resistance

The threadlocking varnishes adhere very well to almost all materials and offer good resistance to chemicals. They are also UV- and weather-resistant for at least 4 years according to DIN EN ISO 2810. The marking varnishes are non-conductive and have good break characteristics. For a water-based system, the threadlocking varnishes have a fast drying time – they are dust-dry after approx.

10 minutes and fully cured after approx. 12 hours. The varnishes feature high temperature resistance ranging from -80 °C to +120 °C.

Versatile applications

The sealing varnishes are used as removable seals, provide protection against tampering, cover electrically conductive parts and protect against corrosion and contact-related effects. They are indispensable

for the visual inspection of screw connections of all kinds. They not only protect against unauthorised manipulation and loosening of screws and joints, but also document quality assurance, production control and product testing using a marking varnish.

The threadlocking varnishes can be used in many areas of industry and trade and are available in red, yellow and green.



WEICON NAMED PVH PARTNER 2025

Among the top performers

Once again this year, WEICON received an award from the PVH in the chemical products category. For 2025, we achieved an overall second place ranking.

The PVH is the German association of technical trade and industrial distribution. Its members include many technical dealers who also work closely with WEICON. The award is presented in cooperation with the tools group (AKW) of the German hardware trade association (ZHH).

Around 180 members of the AKW were invited to vote for their best industry partners from the past twelve months.

In several categories, including specialist trade loyalty, delivery reliability and data and digitalisation quality, WEICON even secured first place.

“As in previous years, the PVH Partners 2025 were selected across various categories. WEICON again achieved second place in the chemical products category. We are

very pleased to receive this recognition. Coming second only motivates us further to give our best and aim for the top spot next year,” says Patrick Neuhaus, WEICON Sales Director DACH, summarising this year’s result.

”

**COMING SECOND ONLY MOTIVATES US
FURTHER TO GIVE OUR BEST AND AIM FOR
THE TOP SPOT NEXT YEAR.**

Patrick Neuhaus



The PVH presented the award for the 26th time, with certificates officially awarded at the International Hardware Fair Cologne.



WEICON BRAND AMBASSADORS

An authentic glimpse into everyday working life



More and more companies are turning to brand ambassadors or corporate influencers to provide authentic insights into their working world and make their communication more personal. These are employees who voluntarily share content from their professional everyday life on platforms such as LinkedIn. Their posts can vary widely, from project successes and product applications to impressions from day-to-day working life and personal moments within the company.

We have now deliberately taken this step as well. A few weeks ago, we began introducing brand ambassadors from within our organisation. Several colleagues from different departments have agreed to take on this role on a trial basis. Since then, they have been regularly sharing their day-to-day work at WEICON on LinkedIn, offering authentic insights directly from the company.

The first posts already show a great variety, from exciting applications of our products in daily use and insights into projects and work processes to small moments from office or workshop life. This creates a vivid and realistic picture of what working at WEICON looks like, directly from the perspective of the people who shape it every day.

diverse the daily tasks and experiences at WEICON are.

Employees decide for themselves which content they want to share and how they present their working day. This creates a highly individual and varied portrayal of WEICON that makes different areas and activities visible. The LinkedIn response also shows that these posts are receiving a great deal of interest. They create additional points of contact with customers, partners and anyone interested in WEICON and encourage open dialogue around topics from everyday company life.

The experience over the first few weeks has been consistently positive. Both internally and externally the approach has been very well received. We look forward to further developing and expanding this format together with our brand ambassadors.



Greater proximity, more authenticity and stronger identification with WEICON

With brand ambassadors, another way is gradually emerging to make everyday company life visible from different perspectives. Alongside traditional communication, personal impressions from the teams are added, showing how



A VTH SUCCESS STORY

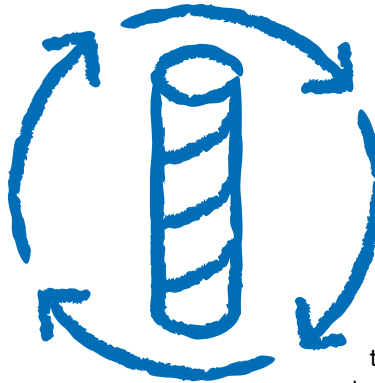
WEICON and MROSE

VTH, the professional association for industrial distributors, regularly presents a range of success stories on its website. These stories highlight particularly successful collaborations between one of the VTH QUALITY PARTNERS and a technical distributor working together to achieve shared goals or develop solutions.



Working together to serve customers

Ultimately, customers from industry, construction and the skilled trades benefit from these successful partnerships. Since 2019, we have been one of the VTH QUALITY PARTNERS, who contribute extensive product and development expertise. Combined with the professional advice and application know-how provided by technical distributors, customers receive the right solution for their individual requirements – a win-win situation for everyone involved.



for rail vehicle technology and as an adhesive specialist (EAS) in the field sales team.

In the video, Patrick Neuhaus, our Sales Director DACH, introduces Mr Mahlo to our Green Tube. He explains the advantages of the new, more sustainable packaging, including 80% less plastic content and 53% lower CO₂ emissions during production compared to conventional plastic cartridges. The body of the Green Tube cartridge is made from 100% recyclable cardboard and its shelf life has been extended by six months – from 12 to 18 months.

Reducing plastic waste

We are part of the latest VTH success story. Together with the engineer Thomas Mahlo, representative of the technical distributor MROSE GmbH in Forst, we are working on a solution to provide customers with more environmentally friendly packaging for flexible adhesives and sealants. Thomas Mahlo is a specialist trade consultant and board member of the VTH specialist group “Adhesive Technology”. He also works for MROSE as a Key Account Manager

On the success story website, alongside the video, you will find detailed information on reducing plastic waste and how the Green Tube contributes to solving this issue. It also features an interview with Ralph Weidling on sustainability and responsibility.



TRI FINISH SEASON OPENER 2026

A successful start to the new season



Spring not only brought warmer weather but also one of the most anticipated dates in the WEICON Tri Finish calendar. At the beginning of April, the triathlon club's traditional season opener returned to our headquarters in Münster for the ninth consecutive year. What began as a rather modest gathering in 2017 – held in the unfinished shell of our warehouse amid pouring rain and freezing temperatures – has since grown into a much-loved annual highlight.

This year, the weather was on our side, providing the perfect setting for a successful season opener. With a total of 54 participants, the event also achieved a record turnout – a clear reflection of the continued growth and strong sense of community within Tri Finish. The day began with coffee and cake in a relaxed and welcoming atmosphere, offering plenty of opportunity for conversation and networking before the official programme got underway.

Following a welcome address by Holger Lütfring, our Technical Project Manager and an enthusiastic triathlete himself, participants enjoyed a varied presentation. Among the highlights were an introduction to WEICON, a look back at the ten-year partnership between WEICON and Tri Finish and a detailed overview of our Green Tube. Chairman Matthias Arnold then outlined the club's planned activities and sporting events for 2026.



Fresh perspectives in training and coaching

A key moment of the day was a visit from the club's new coach, Roman Reeschke, who has been working successfully with Tri Finish for the past year. With 20 years of experience as an active triathlete, he also works professionally as a triathlon and swimming coach in high-performance sport. He is a valuable addition to Tri Finish's training programme.

The club's volunteer coaches also introduced themselves and took the opportunity to exchange ideas and expertise. This sparked an engaging discussion between the coaching team and participants, laying an important foundation for the season ahead.

The day concluded with a barbecue in a casual setting by the swimming lake. Participants came together to chat and enjoy the positive spirit, rounding off the event and marking a successful start to the new season.



10 years of WEICON & Tri Finish

For ten years now, we have been supporting the triathlon club Tri Finish and helping to promote grassroots and club sport in our home town. Thanks to the remarkable dedication of volunteers, Tri Finish organises one of the largest non-commercial triathlons in the region.

Many volunteers invest countless hours and entire nights in planning and running the event – driven by their passion for sport and their community spirit. Triathlon is far more than the images of exhausted professionals in Hawaii: it is a genuine grassroots sport, supported by dedicated club members and sports enthusiasts of all ages.



DEALER DAYS AT WEICON

Practical knowledge in action

Our dealer days at WEICON are a very important platform for exchange and for identifying trends and market developments. The response to this type of event has been overwhelmingly positive.

Experience from recent years clearly shows that personal interaction on site cannot be matched by digital formats. While webinars can deliver important information, real enthusiasm, emotion and a lasting impression of products arise above all through direct contact. Experiencing products live, testing applications and exchanging ideas in person creates added value that simply sitting in front of a screen cannot provide.

Practical approach

Four fixed dates per year have now been established, to which interested employees from our technical trade partners are invited. The dates are communicated via

our sales team and participation in the seminars is free of charge for guests. The focus is not on the traditional delivery of basic knowledge but on a practical approach with direct relevance to everyday work in technical trade. The aim is to equip dealers with the necessary expertise to advise their end users and give them confidence when working with different adhesive systems.



The dealer days are deliberately organised in a compact format. Within a single day, participants are offered a structured yet varied programme from morning to afternoon. This focused format is greatly appreciated, as it integrates well into daily working routines while ensuring a high level of knowledge transfer.

Spotlight on our top sellers

The seminars concentrate on adhesive systems that are in particularly high demand and widely sold in technical trade. These include instant adhesives, anaerobic threadlockers, structural two-component adhesives and elastic adhesives and sealants. The focus is always on practical applications, typical challenges from day-to-day work and real solutions for customer enquiries.

At the end, all participants receive a certificate confirming successful completion. We also work closely with various associations including VTH, the professional association for industrial distributors, and NORDWEST Handel AG. The content of the dealer days complements and extends their training programmes in a structured and meaningful way.

As economic conditions become more challenging, the importance of qualified employees and strong technical expertise is greater than ever. With the dealer days at WEICON, we actively invest in the training of our partners and support the technical trade in offering customers competent and solution-oriented advice.

EASY-MIX SYSTEMS WITH HIGH TEMPERATURE RESISTANCE

Significant improvements in adhesive performance

We are continuously working to optimise our specialty chemical products to ensure outstanding performance across a wide range of applications worldwide. We have further developed the formulations of our Easy-Mix epoxy adhesives specifically to increase their performance and application flexibility. The improvements apply to our Epoxy Minute Adhesive, Fast-Metal Minute Adhesive, Aluminium Minute Adhesive, Easy-Mix S 50, Easy-Mix S 50 yellow and Easy-Mix Metal.

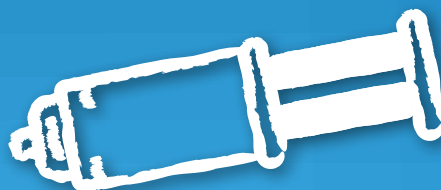
Performance highlights

The adhesives show significantly improved lap shear strength in our tests. This means higher load-bearing capacity in bonded joints subject to stress and increased reliability in mechanically loaded components. The improved formulations now offer thermal resistance up to +180 °C, enabling applications in heat-exposed areas across a wide range of industrial processes.

Extensive testing in our development and testing laboratories, including mechanical testing and thermal ageing tests, has confirmed the improved properties of the adhesives. The remaining technical properties of the adhesives are largely unchanged compared to the previous formulations. This means that aspects such as processing instructions and curing times remain the same.

Our previous recommendations for material and surface preparation also continue to apply. The products can therefore be used as before in their established applications while also offering an expanded range of uses thanks to their improved properties.

We are pleased to offer even more powerful adhesive solutions with our optimised Easy-Mix formulations and would be happy to support you in integrating them into your specific application.

NEW


Improved formula!





CONFERENCE AND ANNIVERSARY

Successful in Central Europe

Sales meeting in Münster

In February, we hosted a Czech-Slovak sales meeting at our headquarters in Münster. Our team from the Czech branch was joined by three employees from our long-standing Slovak partner, Altis.

The programme was packed, as the meeting covered all the key topics from our winter conference – including extensive discussions, practical product applications and the strategic direction of our activities in the Czech Republic and Slovakia.

Overall, it was a very valuable meeting that leaves us feeling optimistic about our future development in both Central European markets. Alongside the sales meeting, there was also a special reason to celebrate: our branch in the Czech Republic was founded in February 2016 – 10 years ago!



**WE LOOK FORWARD TO CONTINUING OUR
SUCCESSFUL COLLABORATION WITH OUR
COLLEAGUES IN THE CZECH REPUBLIC!**



10 years of WEICON Czech Republic

After Dubai, Canada, Türkiye, Romania, South Africa and Singapore, Teplice in the north of the Czech Republic became the seventh international location of our family-owned company.

The Czech Republic is a highly interesting market with significant economic potential. The Czech economy is heavily focused on industry, especially the automotive sector, metalworking and mechanical engineering, the chemical industry and the food and beverage sector, making it a strong market for our products.

Over the past ten years, our branch has developed very positively, achieving continuous growth and expanding to a team of 14 people.

Of course, Anka and Ralph Weidling did not miss the opportunity to personally congratulate our Czech branch manager Vladimír Dufek and sales manager Filip Šášek and to thank the entire WEICON Czech Republic s.r.o. team for their outstanding work and excellent development.

FACE-TO-FACE EXCHANGE IN A DIGITAL AGE

The 2026 trade fair season

Trade fairs have long been among the most important meeting places for industry. Even in an increasingly digital world, they remain as relevant as ever. In fact, direct interaction, personal conversations and the opportunity to experience products first-hand make trade fairs a unique platform for communication. They bring together companies, customers and partners to exchange ideas, discuss practical applications and explore new solutions together.



For WEICON, trade fairs are far more than mere exhibition spaces. They are places where our products quite literally become a hands-on experience. Whether adhesives and sealants, technical sprays or specialist products for maintenance and repair, many applications are best explained through direct conversation and practical demonstrations. It is precisely this close interaction that builds trust, making trade fairs an essential part of our international sales and communications activities.

WEICON around the world

In 2026, WEICON will once again be represented at numerous major trade fairs. One particular highlight in March was the International Hardware Fair Cologne, one of the world's leading trade fairs for the industry. This is where international experts in tools, industrial supplies and technical innovation come together.

In addition, WEICON will be present at many other important trade fairs, including events in Poland, the Czech Republic, Spain, Italy, Austria, Türkiye, France and Great Britain, as well as China and Australia. This global presence demonstrates how closely connected we are to our markets.

Each of these trade fairs provides an opportunity to present new developments, strengthen existing partnerships and receive direct feedback from users. At the same time, these events encourage valuable discussions with visitors from a wide range of industries, from plant engineering and mechanical engineering to the automotive sector and specialised high-tech applications.

Our strong presence at trade fairs will therefore continue to be a key element of WEICON's philosophy in 2026.



MEXICAN DELEGATION VISITS MÜNSTER

International visit at WEICON

In April, we had the pleasure of welcoming a Mexican delegation to our headquarters in Münster as part of an international visitor programme organised by the Carl Duisberg Centres. The exchange provided a valuable opportunity to strengthen international business relations and showcase WEICON's innovative solutions. It also allowed us to explore potential areas of cooperation with this dynamic economic partner.

Mexico

Mexico is one of the most important economies in Latin America. It has a strong industrial base, a growing export economy and plays a strategic role as a production and trading hub between North and South America. The country continues to see steady growth and increasing modernisation, especially in the automotive, electrical engineering, energy, aerospace and industrial manufacturing sectors.

Promising opportunities

This creates highly promising prospects for us. In particular, sectors such as maintenance, repair, industrial adhesives and sealants and surface technology offer significant potential in the Mexican market. Ongoing industrialisation and the demand for high-quality technical solutions make Mexico an attractive location for innovative products and long-term collaboration.





NEW

WEICON CUTTING FLUID FOR STAINLESS STEEL

High-performance lubricant for metalworking

We have developed a new lubricant specifically for metalworking applications: WEICON Cutting Fluid for Stainless Steel.

Reduces wear and friction

This high-performance lubricant is suitable for all types of chipless and chip-forming processes in metalworking. The spray reduces wear on both workpieces and tools. It lowers friction and heat generation on metal components. The transparent special oil extends the service life of cutting tools and drills. Thanks to its high pressure resistance and strong adhesion, the cutting fluid prevents tools from slipping during drilling and helps avoid surface damage. It increases the efficiency and precision of cutting tools, enabling optimal results. It offers permanent temperature resistance up to +200 °C.

Suitable for all drilling and cutting operations

The silicone-free spray can be used in metalworking for all drilling and cutting operations, such as drilling, turning, sawing, milling, reaming, thread cutting and punching. The cutting fluid is suitable for machining stainless steel, all types of steel, copper, aluminium, titanium, brass and cast iron. It can be used in metalworking as well as in many other areas of industry.



20 YEARS OF ZINC FLAKE TECHNOLOGY

Excellent corrosion protection

It relentlessly eats away, corrodes and destroys. It stops at nothing, attacking everything from steel giants such as ships and bridges to the garden fence at home. Yes, we're talking about rust! Metal's eternal enemy! But even when the battle seems hopeless, there are ways to keep the iron-eater under control: WEICON Zinc Sprays – effective solutions for protecting surfaces against corrosion!

How can rust be prevented?

We offer a wide range of solutions to protect against rust or prevent it from forming. These solutions include our WEICON Zinc Sprays – surface and corrosion protection based on high-purity metal pigments and synthetic resins. For our Metal Sprays, we have been using a very special base for 20 years: zinc flake technology.

Zinc flakes

Twenty years ago, we revolutionised our zinc sprays, setting a new benchmark in sprayable corrosion protection primers with zinc flake technology! Before that, the rule was: the greater the zinc content in a coating, the stronger the corrosion protection. Spherical pigments, combined with a relatively thick coating, provided the basis for this.

Compared with these pigments, zinc flakes deliver far superior protection for coated surfaces. They have a large

specific surface area, creating an especially strong barrier effect (shingle effect). Even when the particles shift, contact, conductivity and therefore cathodic corrosion protection remain intact thanks to the closely packed pigments. Surfaces coated with zinc flakes are far more resistant to environmental influences.

The flakes' strongly hydrophobic (water-repellent) surface makes it difficult for water and moisture to penetrate. By creating smoother and more stable surfaces, the flakes provide an ideal foundation for demanding topcoats.

WEICON Zinc Spray uses a combination of zinc and aluminium flakes with an exceptionally high purity (99.9%). The flakes provide long-lasting corrosion protection, withstanding a salt spray test according to DIN 53167 and DIN 50021 for over 1050 hours (WEICON Zinc Spray).

DIN EN ISO 9227

DIN EN ISO 9227 describes a method for comparative testing to determine whether the quality of a metallic material, with or without corrosion protection, is maintained.





The key advantages of zinc flakes at a glance:

- ▶ large surface geometry and overlapping
- ▶ high barrier effect (shingle effect) and long diffusion paths
- ▶ contact, conductivity and cathodic corrosion protection are maintained even when particles shift
- ▶ highly hydrophobic (water-repellent), smoother surface
- ▶ greater resistance to environmental influences, moisture and water
- ▶ densely packed pigments improve weldability
- ▶ easier processing owing to lower settling behaviour
- ▶ exceptionally high purity of 99.9%
- ▶ light colour similar to fresh galvanisation (WEICON Zinc Spray bright grade, Zinc-Alu Spray) or slightly weathered hot-dip galvanisation (WEICON Zinc Spray)



On our website, we offer a flyer containing much more information about our zinc sprays, cathodic corrosion protection and salt spray tests – it's well worth a look!

Zinc Spray
Flake technology
Salt spray test
after 1,050 hours

Zinc Spray
Spherical pigments
Salt spray test
after 500 hours

Zinc Spray
Spherical pigments
Salt spray test
after 1,050 hours

favourite

WEICON Product

In every edition of our News, we showcase two favourite WEICON products selected by our employees.

These are products our colleagues rely on both at home and at work, because they value their versatility in everyday and industrial applications.

Flex 310 M® F1X Green Tube

“In everyday working life as well as at home, reliable solutions are essential, especially when tasks need to be completed quickly while still delivering long-lasting results. One WEICON product that has proven highly effective for me is the Flex 310 M® F1X Green Tube. This elastic adhesive and sealant stands out for its versatility. A particularly practical feature is that it can be easily applied to vertical surfaces without running. One example of this was the installation of new tiles in my mother-in-law’s bathroom. The tiles needed to be fitted quickly and neatly without requiring any complex preparation or additional work. Using the Flex 310 M® F1X Green Tube, the project was completed efficiently. Its strong adhesive performance ensured a clean and durable result – quick, straightforward and reliable. For me, it’s a genuine all-round product that belongs in every home.”



Angela Nour | Office Management
At WEICON Italia s.r.l. since January 2019

Cleaner Spray S

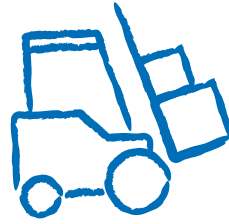
“When it comes to quick and reliable cleaning, there is one product I regularly rely on in everyday life – WEICON Cleaner Spray S. This powerful specialist cleaner is perfect for the fast cleaning and degreasing of metal, plastic and glass surfaces. It has often been used in my friend’s garage, for example when stubborn grease and dirt had to be removed from motorcycle parts or tools. For me, it’s a real must-have product that should not be missing from any workshop or personal tool kit.”



Patrick Gossrau | Trainee Warehouse
At WEICON Italia s.r.l. since June 2024

NEW LARGE-SCALE EQUIPMENT FOR EPOXY RESIN SYSTEMS

Expansion of production in Münster



For several years we have operated a production facility in Schwalmthal in the Rhineland. The site developed well and was set for expansion to further increase production capacity. The necessary planning permission had already been granted. However, unfortunately, things turned out quite differently.

Bureaucratic obstacles and inadequate infrastructure

The industrial estate where our production site is located does not have sufficient electricity capacity to operate large machinery. When we contacted the local authority, it became clear that the administration was not willing to provide the required capacity. On the contrary, we were advised to upgrade the electricity supply ourselves at our own expense: to be clear, in an industrial estate in Germany. With the full cost falling on us.

That was not an option for us.

As a result, we had no choice but to relocate the machines to our headquarters in Münster in order to expand production capacity there. In March, the heavy machinery from Schwalmthal was transported to Münster and successfully commissioned and integrated into production. In addition to two five-tonne planetary mixers, a six-tonne discharge press was also delivered.

Application area of the equipment

The two planetary mixers are used in the production of our epoxy resin systems and enable the mixing of up to 400 litres per mixing vessel. The discharge press then ensures the safe and efficient emptying of the mixing vessels, increasing throughput and reducing manual handling tasks.

The new equipment increases our capacity, production safety and process stability, all key factors in reducing delivery times and reliably fulfilling customer orders.

Strong team effort

Just two days after delivery, the new machines were fully integrated into regular production operations, a remarkable achievement by our team! In the weeks that followed, processes were optimised and the additional capacity was gradually integrated into further production lines.

Due to bureaucratic obstacles and inadequate infrastructure, relocating production to Münster and the resulting medium-term closure of our Schwalmthal site was the only way to increase our capacity and remain well positioned for the future.



ANKA WEIDLING IN CONVERSATION ON THE MITTELSTARS PODCAST

International SMEs & modern leadership

How do you guide a long-established family business into the future while continuing to expand globally?

Anka Weidling discusses this topic on the Mittelstars podcast. Aimed primarily at small and medium-sized companies, the podcast explores key topics such as entrepreneurship, leadership, innovation and personal development.



Global growth, brand building and sales

Speaking with host Marcus Seidel, Anka Weidling offers fascinating perspectives on the evolution of WEICON as a fourth-generation family business operating worldwide. The discussion touches on international expansion, brand development, sales strategies, e-commerce and the challenges SMEs face today. With over 400 employees and a presence on every continent, WEICON exemplifies a modern German SME with a strong international focus.

Throughout the hour-long episode, she outlines how the company has strengthened its global presence. She explains why more than half of our revenue is now generated outside Germany and why international markets are essential for long-term, sustainable growth. In addition to strategic topics such as global sales and partnerships, she speaks candidly about the responsibilities of modern

leadership, the importance of pragmatic decision-making and the need for courage when pursuing new directions. The episode offers a compelling look at how tradition and innovation are successfully combined at WEICON.

Insights into the past and future

The episode not only provides interesting insights into the company's development and future direction, but also offers valuable inspiration for entrepreneurs and anyone interested in SMEs, growth and international expansion.

Anka Weidling emphasises the importance of clear strategies, a strong drive for innovation and an international outlook as key factors for long-term business success, reinforcing WEICON's position as a strong global brand.

WEICON TOOLS SOLAR PV SET

Professional set for photovoltaic installation work

Solar energy is one of the most important pillars of the energy transition. Photovoltaic systems convert sunlight directly into electricity, reduce operating costs and lower CO₂ emissions. For PV systems to operate reliably over the long term, proper installation and easy to service connections are essential. High quality tools save time, are perfectly matched to components and increase safety.



Four specialist tools

With the new set, we offer a compact, practical tool package for the installation and maintenance of photovoltaic systems. The set contains four tools specifically designed for the requirements of the solar sector, making it ideal for professionals, service technicians and experienced users.

The set includes the Wire Stripper No. 5 Solar Pro, a specialist tool for stripping and removing insulation from common solar cables. It also contains the Crimp Tool MC4 for safe and reliable crimping of MC4 connectors, the Cable Scissors No. 35 for cutting, stripping and crimping with high cutting performance, and the MC4 Solar Spanner Set, a universal tool for installing solar panels with MC4 connections.

Ergonomics and safety were central to the design of the tools. They provide a secure grip and reduce fatigue even during prolonged use.

Intelligently developed set with all essential tools

Our Solar PV Set is a carefully designed, complete package for professional PV installation and service work. It combines precision, safety and ergonomics, and delivers reliable and efficient results. The set provides all essential tools for installing photovoltaic systems and comes in a practical case, ensuring everything is always close at hand.



**NO. 5
SOLAR
PRO**

Now also available
as Green Line!

Green Line

Stripping Tools made from up to 97%
renewable materials



BONUS PROGRAMME AND PROMOTIONS

New features in the WEICON webshop

With a dedicated bonus programme and targeted promotions for different customer groups, we are continuing to develop our online shop. At the heart of this is the “WEICOIN” points system, which is designed to appeal especially to private customers in the long term.

The WEICOIN bonus programme

The principle is simple: anyone who registers in the online shop and makes a purchase automatically collects WEICOINS. For each order, 3% of the order value is credited. The accumulated balance can be redeemed on future purchases. The system is easy to use: the shopping basket always shows how many WEICOINS are available and the amount that can be deducted directly from the purchase price. Participation in the programme is free of charge and is aimed specifically at end consumers.



SIGN UP



COLLECT
WEICOINS



REDEEM AND
SAVE MONEY



View our
promotions here



Discover the
WEICOIN bonus
programme now!



Promotions in the online shop

In addition to the bonus programme, we offer a differentiated range of promotions for private and business customers. Private customers benefit from classic discounts, vouchers, seasonal offers and product bundles. Currently, they can, for example, receive a free LED Work Light when purchasing selected WEICON TOOLS wire strippers. For our B2B customers, the focus is on different benefits, including exclusive terms, tiered pricing, and special promotional and bonus offers.

WEICON LASER MARKING SPRAY

Sharper, high-contrast laser markings

We have developed **WEICON Laser Marking Spray**, a technical spray designed to improve contrast in laser engravings. It is suitable for various types of lasers.

For various materials

The spray was specially developed for high-quality, permanent and precise laser engravings. It is highly versatile and improves the contrast, readability and overall quality of laser markings on a wide range of materials. It can be used on steel, stainless steel, copper, brass, aluminium, glass and ceramics.

Applying the spray to the surface to be marked creates a thin, highly resistant coating. During the laser process, the material fuses with the surface to form a deep black, high-contrast marking that is scratch-resistant, chemically resistant and UV-resistant. The spray offers high temperature resistance from -200 °C to +450 °C and up to +500 °C for short periods.

For industrial and trade use

The laser marking spray is suitable for various laser types, including CO₂ lasers, fibre lasers and diode lasers. It is used in industrial applications as well as to personalise items and for decorative purposes.

The spray can be used for marking components to simplify traceability and identification. With the help of the laser engraving spray, barcodes, serial numbers, type designations and QR codes can be applied to various materials. It is also suitable for personalising promotional items, tools, equipment, metal objects, glassware and ceramic products. Logos and decorative designs can also be laser-marked onto a variety of surfaces using the spray.

- ▶ enhances contrast
- ▶ highly versatile
- ▶ suitable for various types of lasers



Welcome to the team



**ZOE
ABECK**
IT



**SAMER
DAOUD**
IT



**JULIA
HOFFSCHRÖER**
People & Culture

WEICON
team



**LEA
MUUS**
Advertising



**LEA-SOPHIE
PANTEN**
Product
Management



**JUAN RAMÓN
PEÑA FIALLOS**
International Sales



**KUBENDREN
THAVAR**
International Sales



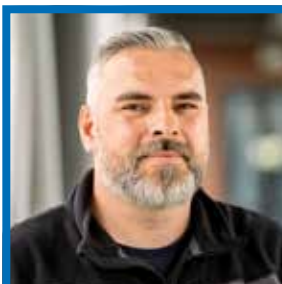
**ROBIN
HARTMANN**
Warehouse



**CHRISTIAN
KUHRMANN**
Warehouse



**ELHADJ BOBO
BARRY**
Warehouse



**THOMAS
LABNO**
Warehouse

Join our
team!



**ZEAN ZACH
FERREIRA**
External Sales –
AUS



**LEA
WILKENS**
Internal Sales –
AUS



**SAMIR
VAISHNAV**
Sales – CA

And what
about you?



**JOHAN NOREÑA
CORREA**
Sales – CO



**KEVIN
GARCÍA**
Sales – CO



**SERGIO MARTÍNEZ
SERRANO**
Office – ES



**PAULA
SANCHEZ DURO**
Marketing – ES

New
staff



**SERGIU ANDREI
SARAC**
Marketing – RO



**GABRIEL-ȘTEFAN
ȘANDOR**
IT – RO



**IOAN
MURESAN**
Warehouse – RO



**AYHAN
ÖZER**
Sales – TR



**JENSON
JOSE**
Administration –
UAE

Welcome

Green Tube

MORE SUSTAINABLE PACKAGING

as an alternative to plastic cartridges



Easy application

Use standard cartridge gun



Cardboard instead of plastic

53% less CO₂ emissions in production



Increased storage stability

18 months instead of 12

+18 months
Longer shelf life

Compared to conventional plastic cartridges
80%
LESS PLASTIC

PLASTIC RECYCLING*

RESIDUAL WASTE

Reusable cardboard cartridge

100% recyclable



Work with the
future now.



* If the hardened product residue has been removed, the lid and tip can be disposed of as plastic waste for recycling. If the product residue has not been removed, the lid and tip must be disposed of as residual waste.

WEICON INTRODUCES ITSELF

What exactly do you do?

Which department at WEICON do you work in?

I work as a physiotherapist and in occupational health management.

How long have you been working at WEICON?

I've been part of WEICON for seven years now.

What are your tasks?

My main focus is the physiotherapeutic treatment of employees and running sports classes. I also support return-to-work management, take part in related meetings and discussions and organise various measures in occupational health management.

Which sport do you enjoy most?

Definitely horse riding! I've been passionate about it since childhood, but I enjoy pretty much anything that involves movement.

Big city or Swiss mountain lake when you're 75?

Ideally both! A peaceful morning at a Swiss mountain lake and then the buzz of a big city later in the day. I love variety!

What's your favourite food?

Chips and salad.

Which country would you most like to visit?

If I wasn't afraid of flying, I'd be travelling to all sorts of countries and discovering new cultures.

What was the last TV show you watched?

Kaulitz & Kaulitz.

Which skill would you like to learn?

I'd really love to learn how to play the piano.

What are your hobbies?

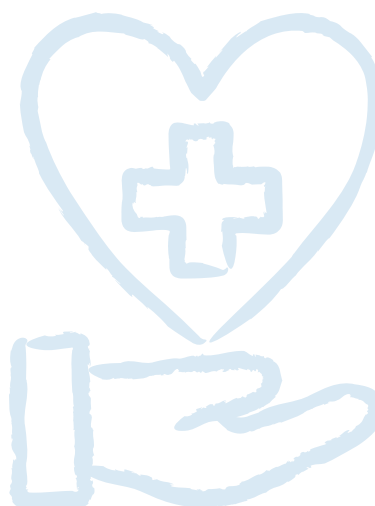
Horses have been part of my life for as long as I can remember and they're still a huge passion, especially Icelandic horses!

If you could try out another profession for a day – what would it be?

I'd be curious to get a glimpse into the National Association of Statutory Health Insurance Funds or the Federal Ministry of Health.

You have a complete day off. What's your favourite way to spend this day?

My perfect day off would definitely have a few extra hours. I'd go horse riding in the morning, do some sport with my family at midday, relax in a spa at a nice hotel in the afternoon and finish the day with friends over a glass of prosecco or an Aperol.





WEICON
App



**WhatsApp-
Service**



WEICON GmbH & Co. KG (Headquarters)

Königsberger Straße 255
DE - 48157 Münster, Germany
Tel.: +49 (0) 251 9322-0
Email: info@weicon.de

 **WEICON GmbH & Co. KG (Headquarters)**
Münster – Germany

 **WEICON Middle East L.L.C.**
Dubai – United Arab Emirates

 **WEICON Inc.**
Kitchener – Canada

 **WEICON Kimya Sanayi Tic. Ltd. Şti.**
İstanbul – Türkiye

 **WEICON Romania SRL**
Budiu Mic (Targu Mures) – Romania

 **WEICON SA (Pty) Ltd**
Muizenberg (Cape Town) – South Africa

 **WEICON South East Asia Pte Ltd**
Singapore

 **WEICON Czech Republic s.r.o.**
Teplice – Czech Republic

 **WEICON Ibérica S.L**
Madrid – Spain

 **WEICON Italia S.r.l.**
Genova – Italy

 **WEICON Colombia S.A.S**
Medellín – Colombia

 **WEICON Australia Pty Ltd**
Brisbane – Australia



www.weicon.de