2026-01-21

Hall: 3 Booth: 3A42

SHK+E ESSEN

OCTA -Low Profile Underfloor Heating System

The OCTA low profile underfloor heating system is the result of a well-thought-out design that impresses with its appearance and functionality, while also fulfilling the desire for maximum room height during renovation and modernisation projects. It includes all the necessary components – from OCTA floor tiles and underfloor heating pipes to the matching accessories. As all components are perfectly matched and pre-tested, customers will be offered the certainty that installation will run smoothly and the system will function flawlessly.

The installation height of the Skoberne underfloor heating system using the special screed is only 15 milimetres. This makes it particularly suitable for retrofitting on existing floors, for example in the case of renovation. In addition, the screed can be walked on after just five hours and is completely dry after two days.

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2026-03-08

Hall: 3 Booth: 3C62

SHK+E ESSEN

OMEGACAP – The smart solution for faster cable pulling

The patented and award-winning OMEGACAP cable end cap makes pulling cables through conduits significantly faster and easier.

Simply attach it to the cable end and push cables through the conduit in record time – without the need for complicated tools.

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2026-01-22

Hall: 2 Booth: 2B32

SHK+E ESSEN

Foldable Funnel

With the DERBLAUE® Foldable Funnel you offer a professional, clean and efficient solution for maintenance - especially for air conditioning systems. Thanks to its well thought-out design and size as well as the high-quality materials, the funnel ensures that liquids are drained safely and in a controlled manner while you can work hands-free.

Advantages at a glance:

- **Space-saving:** The funnel is equipped with a folding hinge that allows compact storage and easy transport.
- **Dimensionally stable**: Robust fiberglass rods integrated all around keep the funnel in its shape, even under demanding operating conditions.
- **Controlled drainage of liquids:** A ¾ inch brass connection ensures safe and clean drainage of liquids via a hose.
- **Hands-free work**: The included hanging system allows the funnel to be easily attached directly under the air conditioning system, allowing service technicians to work hands-free.

Note: This product is not suitable for drinking water. It may only be used with non-potable liquids, as otherwise the water quality may be impaired.

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2026-02-01

Hall: 7 Booth: 7A16

SHK+E ESSEN

Pure and Naturepanel Collection now available in 2700 millimetres height

Discover the Pure Collection by Multipanel and Naturepanel in a new dimension: The popular décors are now available in an impressive 2700 millimetres height – perfect for modern room designs with high ceilings and for seamless, grout-free wall installations.

This extension offers even more design freedom, combining timeless style with added convenience during installation. Whether in the bathroom, shower area, or living spaces – the Pure and Naturepanel Collection in 2700 millimetres ensures a continuous, harmonious look without compromise.

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2026-01-27

Hall: 6 Booth: 6B06

SHK+E ESSEN

CLIXOFIX G3 – prefabricated ceiling cooling and heating elements

The CLIXOFIX G3 ceiling cooling and heating emelents are designed for installation in suspended ceiling constructions. The elements are suitable for use in new buildings as well as for retrofitting during renovations. Optimal utilisation is achieved by selecting from eleven available standardised element lengths. The use of aluminium heat conduction plates guarantees optimum energy transfer to the ceiling construction.

Advantages of CLIXOFIX G3 ceiling cooling and heating elements:

- Good heat transfer thanks to aluminium heat conduction plates
- Excellent heat transfer thanks to the patented ALOX pipe
- Optimal thermal comfort in summer and winter, excellent controllability
- Clear separation of trades between drywall installers and plumbers or specialist tradesmen during installation
- Up to 25 per cent energy savings compared to radiator heating and air conditioning systems
- Heating and cooling with one system, thus reducing construction costs
- Easy to install thanks to specially developed mounting rails
- Easy retrofitting, even in old buildings and renovations

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2026-03-11

Hall: 1 Booth: 1D29

SHK+E ESSEN

Welltherm infrared heating metal – robust and durable with a very high heat utilisation value

The powder-coated Welltherm metal heaters impress with their specially coated surface with a particularly high heat utilisation value. The lightly textured, white stove-enamelled surface is scratch-resistant, durable and colourfast. Inside, the particularly robust and durable ESHC+ heating element ensures even, full-surface heat emission.

High-quality thermal insulation reduces heat loss from the rear, making the Welltherm metal heater a highly efficient and sustainable heating system.

The frameless heaters can be mounted in portrait, landscape or square format – even suspended from the ceiling. A sophisticated mounting system ensures stable and secure support. It goes without saying that all models comply with all applicable safety regulations and have TÜV approval.

Welltherm metal heating systems are available in the elegant standard colours white, sand and graphite, as well as in all RAL colours on request. In addition, they can be customised as picture heaters, offering maximum design freedom.

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2026-01-27

Hall: 1 Booth: 1A10

SHK+E ESSEN

Viewpoint FieldView

A cloud-based and off-line mobile solution to replace pen and paper in the field for snagging, forms and permits, project delivery and handover.

FieldView ensures your team is more productive by spending more time on-site and less time completing administrative work back in the office - so you save time, reduce cost and mitigate risk.

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2026-03-10

Hall: 3 Booth: 3B30

SHK+E ESSEN

Buffer storage tank rSTOR C – efficiency made easy at last

rSTOR C – the compact control centre for storing and distributing heat throughout the entire heating system: All connections are clearly labelled and quick and easy to install, eliminating the need for time-consuming wall mounting of pipes and subsequent insulation. All components are screwed directly onto the rSTOR C.

The rSTOR has energy efficiency class B insulation and its connections, including venting and draining, as well as all thermometers, are embedded in a closed casing so that precious heat cannot escape unhindered.

Good stratification in the buffer tank is essential to ensure that all components of the heating system can work together efficiently. Care must be taken to ensure that the different layers with different temperatures remain separate and do not mix with each other. Otherwise, the heat generators would have to start up again and again to ensure the required supply of hot water.

For this reason, the rSTOR C has three different zones, which are separated from each other by special baffles inside. The internal risers of the rSTOR C are also made of heat-insulated material to prevent unnecessary temperature short circuits.

The combination of heat pumps with wood-burning stoves and solar systems presents both a particular challenge and a great opportunity. It is a great opportunity because the wood-burning stove and the solar system can help relieve the heat pump of its most difficult task, namely hot water production when outside temperatures are cold. And it is a great challenge because the separation of different temperatures must work perfectly. When developing the rSTOR, it was made sure that the storage tank solves this task in the best possible way.

Expected to be available from May 2026.

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2026-02-12

Hall: 1 Booth: 1D08.4

SHK+E ESSEN

Osra+ – the Digital Assistance Software for Craftsmen and Technical Service

Osra+ is a smart software platform specifically developed for monocular industrial smart glasses, supporting technicians, craftsmen, and service staff directly on site. Fully voice-controlled and hands-free, Osra+ delivers information, instructions, and remote support directly into the user's field of view – without interrupting the workflow. Whether on construction sites, in workshops, production halls, or at complex facilities, Osra+ brings digital intelligence exactly where it is needed.

Benefits at a glance:

- **Hands free, full focus:** Work efficiently even in demanding environments – without interruptions.

- **Intuitive voice control:** Retrieve information, follow instructions, document work, or connect to remote experts – all directly and without stopping your task.

- **Fast access to information:** AI-based, context-aware, and delivered straight to your field of view – the right information at the right time.

- **Practical training and fast problem solving:** With guidance such as AR-based guides, videos, or checklists, plus access to knowledge bases and remote experts, tasks can be completed safely and independently on the job.

- **Sustainable business impact:** Reduced travel time, optimized processes, higher service quality, and long-term knowledge retention.

- **Easy documentation:** Photos, videos, voice recordings, and reports integrate seamlessly into existing enterprise systems – ensuring transparency and traceability.

Osra+ makes professionals more efficient, motivated, and independent – and companies more digital, innovative, and future-ready.

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2026-02-25

Hall: 3 Booth: 3D31

SHK+E ESSEN

REMKO MVW Series

Remko presents designer wall-mounted units for every room situation.

- Low-noise appliance operation thanks to 7-stage EC motor
- Display integrated into unit cover
- Programmable 24-hour timer function
- With infrared remote control in the standard version
- Flexible air supply via the top and front of the unit allows installation just below the ceiling
- Installed condensate pump, optional
- Alarm contact / contact for external release
- Intelligent presence detection

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2026-03-09

Hall: 6 Booth: 6C19

SHK+E ESSEN

AbflussTaurus® - Professional Pipe Cleaner and Problem Solver

For strong professionals: RohrGranate® and AbflussTaurus® – the Dream Team for Piping Systems. Blocked drains and pipes are part of everyday work for many craftsmen and service professionals. When grease, hair, cellulose residues or other deposits clog a drain, solutions that deliver maximum performance are required – solutions developed by professionals for professionals. For years, RohrGranate® has been known for exactly this kind of performance and has established itself as a reliable problem solver. Many professionals know and trust the uncompromising power of RohrGranate®.

Now the proven problem solver gets with AbflussTaurus® reinforcement. The new professional pipe cleaner offers a powerful alternative for professional use. With its intensive deep-action formula, it complements the proven RohrGranate® and ensures clear pipes. Thanks to its high density, AbflussTaurus® also reaches deeper sections of the pipe system and works precisely where blockages occur.

The unique formulation of AbflussTaurus® reliably dissolves deposits such as grease, hair, cellulose residues and hygiene products. In addition, limescale and urine scale deposits are removed, ensuring thorough cleaning of the entire drainage area. Even severe blockages can be eliminated quickly and effectively – with performance on the same level as the well-known RohrGranate®.

AbflussTaurus® was developed by SANIT-CHEMIE, a company with many years of experience in professional pipe and drain cleaning. In addition to its strong cleaning performance, AbflussTaurus® offers excellent compatibility with common pipe materials and is suitable for wastewater treatment systems. Furthermore, the cleaner is not subject to the restrictions of EU Regulation (EU) 2019/1148 in conjunction with the German Precursors Act, allowing it to be used by professionals and sold by tradespeople directly to end customers.

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2025-12-08

Hall: 6 Booth: 6F09

SHK+E ESSEN

New DOYMAfix® HP/O-S complements the innovative range of heat pump entries.

The new DOYMAfix® HP/O-S is a wall penetration for above-ground exterior walls. It has integrated thermal insulation and is ideal for split air-to-water heat pumps, meaning that the HP/O-S can also be used for pipe entries for air conditioning systems. The latest addition to the DOYMAfix® product family can be used in both new and existing buildings and is suitable for a wide variety of wall structures.

Like all products in the DOYMAfix® range, the DOYMAfix® HP/O-S also meets the energy requirements of the Building Energy Act (GEG).

Extensive testing of the new heat pump entry ensures airtightness, sound insulation and resistance to driving rain. Installation within the protection area for R290 is also possible without hesitation, as DOYMAfix® HP/O-S is gas-tight.

Ready to go with DOYMAfix® HP/O-S

DOYMAfix® HP/O-S can be quickly and easily adapted to the existing wall thickness. The use of a liner pipe is only necessary for internal airtightness levels; otherwise, it can be inserted directly into a core hole. Its low weight facilitates installation and allows it to be professionally installed without any additional mounting aids.

Of course, pipes and cables are separated from each other in the HP/O-S, and power and control cables are also routed separately.

Safe and attractive

In addition to the technical advantages, DOYMAfix® HP/O-S offers an aesthetic wall transition and is visually appealing. Thanks to the bird-proof design, the products in the DOYMAfix® range are securely installed, so there is no need to worry about damage.

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2026-02-20

Hall: 1 Booth: 1C28

SHK+E ESSEN

Building Ventilation Pipe

Central ventilation systems are essential in modern, highly insulated buildings, providing natural air exchange in airtight buildings. They improve air quality, prevent mould growth, and increase energy efficiency through heat recovery.

The high-quality ventilation pipes from Reutter are at the heart of these systems, ensuring efficient air supply and exhaust. They provide a healthy and comfortable indoor environment while helping to save energy.

Reutter GmbH is a manufacturer of ventilation pipes that are essential for modern, energy efficient buildings.

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2026-02-26

Hall: 1 Booth: 1D11.6

SHK+E ESSEN

The bestseller: The XL+ service package for your construction site

The XL+ service package is the most popular solution for HVAC companies when replacing heating systems and carrying out modernisation projects. Permanently employed, trained teams provide full on-site support.

They take care of carrying old systems, removing metals and disposing of packaging material, construction waste and excavated soil. On request, they can also assist with the installation of new systems or the handling of heavy components such as heat pump outdoor units.

All materials are sorted by type and recycled professionally. After the job, you will receive a digital disposal certificate that can be used for documentation or subsidy purposes. The XL+ package ensures predictable processes, reduces the workload for skilled workers and creates noticeably greater efficiency on the construction site.

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2026-01-26

Hall: 6 Booth: 6H08

SHK+E ESSEN

PUROTAP Zero: The sustainable full desalination system

PUROTAP® Zero is a full demineralisation system for technical water for use in heating and cooling circuits, which is specially designed for the highest water quality in order to prevent limescale deposits, corrosion and associated damage in modern systems.

Key features

- **Full demineralisation:** Removes minerals and ions from the fill or make-up water, ideal for heating and cooling circuits in accordance with recognised standards (for example VDI 2035 Part 1, VDI 6044).
- **pH-regulating mixed bed resin:** Filled with specially formulated resin to stabilise the pH value and thus provide additional corrosion protection.
- **Sustainable system:** Concept as a circular economy solution with reusable containers, return system and regenerable components (depending on variant).
- **Components:** Supplied as a complete unit consisting of reusable container, quick-release connection set, measuring meter (conductivity/TDS) and connection hoses for mobile or stationary use.
- **Easy handling:** Quick connection and replacement of resin containers without water loss thanks to practical quick-release technology.

Area of application

PUROTAP Zero is used for initial filling and circulation desalination of system water in heating and cooling systems to ensure consistently high water quality and increase the service life of technical systems

Key technical data (examples)

- Capacity: up to approximately 35,000 l with 1 °dH raw water (varies depending on hardness)
- Maximal operating temperature: approximately 60 °C
- Maximal flow rate: approximately 18 l/min
- Maximal pressure: approximately 6 bar

In short: PUROTAP Zero is a sustainable full desalination system for technical water that ensures high water quality for heating and cooling circuits and is particularly user-friendly and environmentally friendly thanks to its simple handling and circular economy concept.

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2025-12-18

Hall: 7 Booth: 7A05

SHK+E ESSEN

Toilet-to-WASHLET Upgrade

TOTO introduces a clever, detailed solution that allows buyers to decide on a toilet or WASHLET at any time.

Recent cost increases have put extensive bathroom renovations and building projects out of reach for many people. When sticking to a tight budget, it is not always possible to buy WASHLET – even if it is the preferred option. TOTO has introduced a new solution that allows people to put off their WASHLET decision until it makes more financial sense. Besides the investment in WASHLET itself, this keeps additional installation costs to a minimum.

The bidet toilet has taken over bathrooms all over Europe – thanks in large part to the Japanese sanitary experts at TOTO. Unlike in Japan, where WASHLET is a part of people's everyday lives and their very hygienic culture, it still seems out of reach for many in Europe. This inspired TOTO to design a clever solution that allows people to upgrade to WASHLET whenever they would like. This is available on several TOTO toilets, including the popular RP Toilet.

How the upgrade works

Toilets that are compatible for WASHLET upgrades already have the holes necessary to install the water and electrical connections. While these toilets are in use with standard toilet seats, inconspicuous FlexCovers are placed over these holes. To convert the toilet to WASHLET, simply remove the FlexCovers, place WASHLET on the toilet and connect the water and power through the openings. This upgrade is especially quick and easy with the TOTO installation frame. In this case, removing the toilet from the wall is unnecessary. It's also possible to use installation frames from other manufacturers. But with a little practice, upgrading to WASHLET with the TOTO installation frame can be done in just five minutes.

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2026-03-16

Hall: 1 Booth: 1C18

SHK+E ESSEN

Greater clarity in everyday HVAC work: The new Wöhler VIS 260 Inspection Camera

With the new Wöhler VIS 260 Inspection Camera, Wöhler is expanding its portfolio in the field of inspection technology with a compact, powerful system designed specifically for HVAC technicians who value precise results, efficient processes, and a clean working environment.

The Wöhler VIS 260 Inspection Camera is the ideal solution for typical HVAC pipes, such as household drains and kitchen drains. Its miniature camera head with a diameter of 26 millimetres is waterproof to IP 68 and designed for pipes from 40 to 70 millimetres. Even multiple 90° bends in sewage and drain pipes can be safely navigated with the flexible 20 metres long camera rod. Deposits, leaks, or damage can thus be quickly identified and repaired in a targeted manner. The battery allows for up to four hours of use, and mains operation is possible at any time if required.

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2025-11-24

Hall: 1 Booth: 1A25

SHK+E ESSEN

ETU-Planer Basic Full Version

The ETU Planner Basic is the compact all-in-one solution for the energy assessment and modernization of heating systems. The program combines building documentation, heat load calculation, U-value analysis, and heat pump design in a seamless system and delivers precise results for reliable planning.

With the integrated HottCAD, users can quickly capture buildings, model components and rooms in detail, and check inputs directly in the 3D model. Additional features such as heat load according to DIN/TS 12831-1:2020-04, hydraulic balancing, a renovation assistant, and heat pump design according to VDI 4645 support the assessment of existing systems and the development of cost-effective modernization concepts.

The seamless connection to other Hottgenroth programs creates an efficient tool for energy consultants, HVAC planners, and specialist companies who want to handle heating projects in compliance with standards, transparently, and in a practical manner.

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2026-02-10

Hall: 1 Booth: 1A16

SHK+E ESSEN

Smart system integration: The Blauberg Home App

Indoor climate can be this smart: with the Blauberg Home App, central and decentral ventilation systems can be controlled intuitively via smartphone or tablet.

Precise humidity control, individual week schedules or worldwide access via the cloud – the app turns efficient ventilation into a walk in the park.

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2026-01-30

Hall: 3 Booth: 3B62

SHK+E ESSEN

OpusFlow AI Data Assistant (T.O.N.I.)

The OpusFlow AI Data Assistant (T.O.N.I.) gives you instant answers from your OpusFlow data. Instead of clicking through filters, lists, or reports, you can ask questions in natural language and get results right away — as a number, overview, summary, or chart.

Top 6 demo questions (shortlist):

- How many projects are currently in status “Quotation”?
- Show me the projects that were created this week.
- Give me a summary of the form filled out for project [X].
- Which project source performs best?
- Create a chart comparing project sources by revenue.
- Which articles are missing a datasheet?

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2025-10-30

Hall: 3 Booth: 3A36

SHK+E ESSEN

Sotin eco-N2 compact

The Sotin eco-N2 station got a little brother, the Sotin eco-N2 compact: The only compact nitrogen filling systems for diaphragm expansion vessels with reusable pressurised gas cylinders. Climate-friendly inside, because nitrogen. Climate-friendly outside, because reusable.

The Sotin eco-N2 vessel filling system has been conquering the market since 2018 as a minor revolution: the eco- N2 vessel filling system with integrated nitrogen compressed gas cylinder for diaphragm expansion vessels (MAG) has already proven itself thousands of times over among craftsmen.

Just in time for the start of the new year 2025, Sotin presented the system's ‘little brother’, even smaller, even more compact - the Sotin eco- N2 compact:

- equipped with the same application advantages as the eco-N2
- can be used with the identical nitrogen pressurized gas cylinder
- significantly smaller, more manageable and considerably lighter thanks to its compact design
- scores not only with its dimensions and weight, but also with its maintenance-free use
- and a pleasingly low price

Renowned diaphragm expansion vessel manufacturers, SHK guilds and SHK master schools are also convinced of the system and use it in their training centres. Pure nitrogen, maximum efficiency – and a few other convincing advantages:

- Ready for immediate use and easy to apply
- Can be used from minus 20 to plus 60 degrees
- Can also be left in the car in winter
- Fast thanks to high filling pressure
- Can also be used for solar and drinking water diaphragm expansion vessels
- Non-flammable and safe
- Climate-friendly
- Pressurized gas cylinder in a reusable system
- Economical and highly efficient
- Also suitable for large diaphragm expansion vessels

eco-N2 has been tried and tested by craftsmen thousands of times over many years

www.sotin.de

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