

2020-02-06

Hall: 6 Booth: 6D07

SHK ESSEN

Dansani YOU: YOU means you are the designer yourself

With YOU from Dansani you have a free hand to experiment with elements and styles to create your very own personal bathroom.

Create your personal space. That is the challenge from Dansani in Denmark, wherever you meet the company and its distinctive Danish design. With YOU, Dansani is taking the challenge to new levels. This is not just a series, but a whole universe, where you can experiment and play with ideas and combinations across different styles. The result is an entirely personal bathroom. The YOU concept does not just let you work with a personal choice of elements. You are the designer yourself.

“It has always been in our genes at Dansani, that customers use our furnishings on their own terms – and our designs must break down the limits for what is possible in personal furnishing. We have passed a milestone with YOU. There are so many possibilities, and they are so varied and flexible that no two solutions will be the same,” says Rasmus Kjær, CDO at Dansani.

Easy and intuitive

YOU provides a wealth of choice, not only in the larger elements like doors on cabinets, basins, table tops and lighting, but right down to the details and little things like handles, legs and towel hooks. Being faced with such an abundance of choices all at once could be overwhelming, so Dansani has launched YOU in three unique styles: Vintage, Classic and Urban.

“For the customer, these styles are a line of approach. Instead of being presented with vanity units and table tops, you are introduced to a style. It is easy and intuitive to decode, and if you can recognise yourself in one of the styles, then it can be a reference point when you begin to experiment with combinations. The styles are simply somewhere to start,” explains Rasmus Kjær.

Contact:

DANSANI GmbH

Mr. Fürst Peter

Graf-Zeppelin-Str. 10

24941 Flensburg

Germany

Fon: +498005892008

Fax: +498005892009

E-Mail: pef@dansani.de

2019-12-23

Hall: 2 Booth: 2B24

SHK ESSEN

Pilot operated gas pressure regulator RSP254/255

MEDENUS presents the pilot operated gas pressure regulator up to 16 bar with outlet pressure range from ten mbar up to twelve bar.

Contact:

MEDENUS Gas- Druckregeltechnik GmbH

Herr Franz Feichtner

Saßmicker Hammer 40

57462 Olpe

Germany

Fon: +492761847880

Fax: +492761847889

E-Mail: f.feichtner@medenus.de

2020-03-03

Hall: 5 Booth: 5B09

SHK ESSEN

EFFEBI PRESS

EFFEBI PRESS INOX AISI 316L is the ideal system for the distribution of drinking water and cold and hot sanitary water, heating systems, treated water and rainwater conveyance systems, compressed air systems and fire prevention systems. The EPDM O-Ring complies with the requirements of the materials in contact with drinking water according to European legislation EN681-1.

EFFEBI PRESSINOX AISI 316L GAS

EFFEBI PRESS INOX AISI 316L GAS is suitable for domestic installations for methane and LPG in accordance with UNI TS 11147 standard. They represent the ideal solution especially when high resistance to corrosion is requested thanks to the use of AISI 316L stainless steel. EFFEBI PRESS INOX AISI 316L GAS complies with UNI 11179 Class 2 and EN549.

EFFEBI PRESS CARBON STEEL

Value for money and speed of use make EFFEBI PRESS CARBON STEEL the ideal solution in the installations of closed circuit heating / cooling systems; closed circuit water / fire prevention systems (sprinkler), distribution of inert gases and compressed air.

Contact:

Effebi S.P.A.

Mr. Paolo Isola

Via G. Verdi 68

25073 Bovezzo

Italy

Fon: +39030211010

Fax: +390302110302

E-Mail: paolo.isola@effebi.it

2020-02-22

Hall: 1 Booth: 1C28

SHK ESSEN

V + M Profil Copper pressfitting

The copper press fittings from Besco are the ideal products for installations and closed circuit systems for heating or cooling. The V + M press uses the technique of cold-forming which will result into a fast and safe system.

Contact:

Besco GmbH

Herr David Lee

Breuershofstr. 14

47807 Krefeld

Germany

Fon: +4921519369955

Fax: +4921519369957

E-Mail: david.lee@bescofittings.de

2020-02-20

Hall: 1 Booth: 1A24

SHK ESSEN

TGA Heating

Save time with this intelligent heating system design tool. Calculation of heat loss of rooms, dwellings and commercial buildings.

Contact:

Hottgenroth Software GmbH & Co. KG

Herr Björn Wolf

Von-Hünefeld-Str. 3

50829 Köln

Germany

Fon: +4922170993340

Fax: +4922170993344

E-Mail: vertrieb@hottgenroth.de

2019-10-27

Hall: 6 Booth: 6A08, Hall: 5 Booth: 5D18L

SHK ESSEN

Hycleen Automation System

The Hycleen Automation System by GF Piping Systems offers a sophisticated package for the automation of drinking water installations.

Sensors and Controllers integrated in the valves log the required data. The Master controls all processes and supports with its applications a hygienically impeccable, optimized drinking water installation through logging and reporting. The synchronised components are wired to each other in a way which is easy to handle.

Contact:

Georg Fischer GmbH, Piping Systems

Frau Ulrike Schwämmle

Daimlerstraße 6

73095 Albershausen

Germany

Fon: +4971613020

Fax: +497161302259

E-Mail: ulrike.schwaemmle@georgfischer.com

2020-02-18

Hall: 5 Booth: 5C09

SHK ESSEN

ABF-10-12

Filters are used for purifying water for household needs.

Effectively remove dissolved and non-dissolved impurities in the treated water.

Filters protect household appliances and plumbing in an apartment or house.

Package includes housing, bracket, wrench and manual.

Cartridge type: Slim Line

Cartridge height: ten inches

Cover / body material: Polypropylene/PET

Working pressure: max. eight bar

Fracture pressure: more 40 bar

Working temperature: two to 35 degree

Performance: up to ten l/min

Connection to water supply: brass insert 1/2

Contact:

Terra Water Group LLC

Mr. Sergey Kropotov

Kashirskoye hwy. 12

115230 Moscow

Russian Federation

Fon: +74952234648

E-Mail: s.kropotov@terrawater.ru

2020-02-19

Hall: 1 Booth: 1A25

SHK ESSEN

UVR610 - the freely programmable controller

The UVR610 freely programmable controller has the same technology as the UVR16x2 controller. The controller is programmed using the TAPPS2 software. Data transfer is done via Micro SD card or CAN bus. A 24V-output and/or the M-Bus interface can be activated by jumpers. The UVR610 housing is designed for control cabinets (45 millimetre standard installation bezel).

Available as:

UVR610

UVR610-OD (without Display)

UVR610-MODB (with Modbus Interface instead M-Bus)

UVR610-DC (with input for a 24V DC supply)

Contact:

Technische Alternative RT GmbH

Frau Gabriela Grömer

Langestrasse 124

3872 Amaliendorf

Austria

Fon: +43286253635

Fax: +432862536357

E-Mail: gabriela.groemer@ta.co.at

2020-02-10

Hall: 5 Booth: 5A18

SHK ESSEN

Glassbeads for water wells

Glassbeads for water wells to replace sand or gravel.

Glassbeads will be used inside the water well.

Contact:

SIGMUND LINDNER GmbH

Herr Wolfgang Voit

Oberwarmensteinacher Str. 38

95485 Warmensteinach

Germany

Fon: +4992779940

Fax: +49927799499

E-Mail: wvoit@sigmund-lindner.com

2019-12-05

Hall: 2 Booth: 2E27

SHK ESSEN

400GD

- | Reliable gas leak detection and spillage test with only one system
- | Adjustable alarm thresholds
- | Optical alarm at the sensor and on the display of the device
- | Acoustic and vibration alarm by the device
- | Strong Lithiumlon battery, chargeable via Mini-USB socket

Contact:

MRU Meßgeräte für Rauchgase und Umweltschutz GmbH

Frau Sibylle Hönig

Fuchshalde 8+12

74172 Neckarsulm

Germany

Fon: +49713299620

Fax: +497132996253

E-Mail: s.hoenig@mru.de

2019-10-27

Hall: 1 Booth: 1C09

SHK ESSEN

CALPEX PUR King

CALPEX PUR King is the world champion in saving energy.

The insulating foam with a thermal conductivity of just $0.0199 \text{ W/m}^{\circ}\text{K}$ has cracked a magic treshold.

Contact:

BRUGG Rohrsysteme GmbH

Herr Herbert Streletzki

Adolf-Oesterheld-Str. 31

31515 Wunstorf

Germany

Fon: +495031170-141

E-Mail: herbert.streletzki@brugg.com

2019-11-06

Hall: 7 Booth: 7D10

SHK ESSEN

NEXSYS shower area

The NEXSYS is a real shower revolution. All the advantages of a seamless shower area made of steel enamel meet the design of a tiled area with shower channel. The highlight of the design is the slim drain channel with a high-quality design panel made of brushed stainless steel.

The NEXSYS is available in 17 colours, 20 dimensions, three surfaces and with five elegant design panels and offers around 5,000 design options. Not only does NEXSYS open a new chapter visually - the practical 4-in-1 system also makes on-site installation easier than ever before.

Contact:

Franz Kaldewei GmbH & Co.KG

Herr Frank Gedwien

Beckumer Str. 33-35

59229 Ahlen

Germany

Fon: +4923827850

Fax: +4923827858233

E-Mail: frank.gedwien@kaldewei.de

2020-02-10

Hall: 3 Booth: 3A20

SHK ESSEN

Silos for wood pellets

Flexible silos for the perfect storage of wood pellets.

Fabric silos, extraction systems, changeover units and vacuum suction systems.

Contact:

A.B.S. Silo- und Förderanlagen GmbH

Frau Sarah Linsler

Industriepark 100

74706 Osterburken

Germany

Fon: +49629164220

Fax: +496291642250

E-Mail: sarah.linsler@abs-silos.de

2020-01-10

Hall: 7 Booth: 7A11

SHK ESSEN

4nature

Unique craftsmanship combined with modern trend - the new solid wood bathroom furniture 4nature offer this.

The furniture series proves: Solid wood and filigree design are not a contradiction. Combined with an aluminum frame in matt black or brushed stainless steel, 4nature is a real eye-catcher in the bathroom.

The heibad Badmöbel Vertriebs-GmbH offers furniture in high quality combined with a lot of design options and individual design.

Contact:

heibad Badmöbel Vertriebs-GmbH

Frau Ilona Winter

Industriestr. 1

91180 Heideck

Germany

Fon: +499177484990

Fax: 0917748499881

E-Mail: ilona.winter@heibad.de

2020-02-24

Hall: 3 Booth: 3C45

SHK ESSEN

Gas condensing boiler TANTUM

The new, compact HANSA TANTUM gas condensing device perfectly accommodates most customer needs in terms of heat and hot water output. The space-saving dimensions mean that the device can be set up even in the smallest of spaces.

The device is readily accessible from the front, all parts are clearly arranged and easy to reach. The connections are easy to find and can be plugged together, which prevents installation errors. The control unit features straightforward design and is easy to operate.

TANTUM excels when it comes to quality and value for money. The heat exchanger is made of high-quality stainless steel, the components are from reputable manufacturers and it is manufactured in Germany. As a result, HANSA guarantees a long-service life and stability as well as solid technology at a good price.

Advantages at a glance

- Output range of 4.0 to 24.7 kW
- Modulation range 1:6
- High-quality stainless steel heat exchanger
- Includes a weather-compensated control and expansion vessel
- Compact dimensions
- Quiet operation with sound-proofed housing
- User-friendly mounting and service
- Equipped with high-quality components – Made in Germany

Contact:

HANSA Oel- und Gasbrenner GmbH

Frau Annette Holsten-Röhrs

Burgdamm 3

27404 Rhade

Germany

Fon: +49428593070

Fax: +494285930730

E-Mail: annette.holsten@hansa-heiztechnik.de

2020-02-27

Hall: 7 Booth: 7A03

SHK ESSEN

LEGIO.medical shower

The LEGIO.medical shower is an ideal "first aid" product in case of legionella outbreaks or in cases when extensive protection is necessary. The fields of application are risk areas in hospitals, commercial buildings such as sports facilities and hotels, private residential constructions, public facilities such as kindergarten/nursery schools, sanitary facilities in the industrial sector and administration and more.

The hand shower with its antichalk neop button shows no difference to usual hand showers in optic and handling. The very well constructed style can be used up to 70 days and afterwards with the use of a well-priced and sustainable cartridge. The LEGIO.medical shower has a microfiltration membrane (micron rating 0,2 μ) and is extensively validated (KTW and DVGW W270/DIN EN 16421-testing). The patent-registered outside-in-system offers the highest operational safety.

The same model is offered as LEGIO.premium shower with an elegant chrome plating.

Contact:

LEGIO.tools GmbH

Frau Christine Anderko

Schlattgrabenstr. 10

72141 Walddorfhäslach

Germany

Fon: +49712718060

Fax: +4971271806222

E-Mail: christine.krcmar@legio.com

2020-02-13

Hall: 2 Booth: 2E32

SHK ESSEN

inVENTer Connect

inVENTer presents wireless ventilation with "inVENTer Connect". Feel-good climate can be conveniently set via mobile phone using the "inVENTer Mobile" app. The preset ventilation profiles for room-specific ventilation are an absolute novelty.

All information about the air quality is sent to the controller wirelessly. Thanks to this new technology, the wiring of the ventilation units through the house is no longer necessary; each one has its own power connection. Thanks to an additional outdoor sensor for dew point measurement, optimal cellar ventilation is also possible.

Contact:

inVENTer GmbH

Frau Margit Thomas

Ortsstraße 4a

07751 Löberschütz

Germany

Fon: +49364272110

Fax: +4936427211113

E-Mail: m.thomas@inventer.de

2020-01-17

Hall: 7 Booth: 7A09

SHK ESSEN

The new Prime Edition for very personal wellness rituals in the bath

The new, appealing and elegant WASHLET™ RW is the culmination of TOTO's wealth of expertise: All of the experience and learnings from nearly 40 years of WASHLET™ production and over 50 million units sold have contributed to the RW model, TOTO's new Prime Edition. Offering both familiar and new comfort technologies, this model gives people an opportunity to enjoy a very exclusive product at an attractive price. Ensuring wellness and comfort in the bath for as many people as possible is TOTO's main focus.

Some inventions have transformed people's living habits so dramatically that we think of them as milestones – like the smartphone, internet, email, television, and more. These inventions have taken our daily rituals in a new direction.

The invention of WASHLET™ is one of these – it is changing the everyday habits in the bath. Many users describe using TOTO WASHLET™ as “enriching” to their lives. The Japanese market leader, honoured multiple times as the “world's no. 1 brand” in shower toilet sales, convinces consumers with its unique expertise in the ongoing development of WASHLET™ technologies. The RW model from the Prime Edition is a new milestone: It combines all of TOTO's proven hygiene features in one product, allowing people to enjoy the ultimate in wellness, hygiene and comfort in their own bathrooms.

The right product for personal wellness rituals

More and more people in Europe also have the need to unwind after their busy days and recharge their batteries in the bath. In Japan, spending time in the bath is a daily ritual that many people find fascinating. TOTO provides a wealth of inspiration with WASHLET™ and many other products to help people create their own personal wellness rituals.

Contact:

TOTO Europe GmbH

Frau Anja Giersiepen

Zollhof 2

40221 Düsseldorf

Germany

Fon: +4921127308200

Fax: +4921127308202

E-Mail: anja.giersiepen@totoeu.com

2020-02-18

Hall: 2 Booth: 2E34

SHK ESSEN

Intelligent and smart measurement: ecomMANDER - the new free app for ecom flue gas analyzers

The operation of various devices with a smartphone or tablet has become part of everyday life. ecom GmbH is also taking the step towards digitalisation and is making wireless data transmission to a standard feature.

Simple connection setup, easy handling and smart data processing are combined in ecomMANDER - the new free Android or iOS app for ecom flue gas analyzers.

The generated measurement protocol with up to ten measurements automatically includes customer data and all contact details including the logo of the manufacturer.

In times of digitalisation, ecomMANDER also offers the possibility to create a digital maintenance form. Work carried out can be documented as well as material, working hours or even a repair recommendation to the customer.

Subsequently, the maintenance protocol and form can be easily sent by e-mail using a smartphone or tablet or stored in a data cloud (such as the dropbox). In the office, documents can be conveniently recorded in the customer data management, printed and sent together with the invoice.

Contact:

ecom GmbH

Frau Alexandra Bramkamp

Am Großen Teich 2

58640 Iserlohn

Germany

Fon: +492371945319

Fax: +49237140305

E-Mail: marketing@ecom.de

2019-12-01

Hall: 7 Booth: 7A16

SHK ESSEN

The fusion of futurism and functionality

COLLECTION QUIZ depicts the story of Acquabella. 25 years of innovative creations that merge into a unique shower tray, which consists of different surface structures and geometric figures.

A combination of surface textures that creates an impressive tub whose drain remains hidden in the middle. A drain cover that is fully integrated with the shape of the shower tray.

The remaining products QUIZ are wall panels for the shower and washbasin area, elements that can also be integrated into the bathroom furniture Urban and Show.

COLLECTION QUIZ contains a DNA that consists of avant-garde, creativity and nonconformity. A design that breaks with everything, one before and after in the world of baths. Geometry as an artistic expression as abstract as real. This line marks Acquabella's know-how and quality, as well as the ability to respond to market trends and customer expectations.

Contact:

Construplas s.l. Acquabella

Herr Daniel Saura

Pol. Ind. Belcaire Calle 1201-1202

12600 Vall D`Uixo (Castellon)

Spain

Fon: +34964661919

Fax: +34964696084

E-Mail: d.saura@construplas.com

2020-01-22

Hall: 5 Booth: 5D18F

SHK ESSEN

PearlAqua™

Introduced in 2012, PearlAqua™ is the world's first UV-C LED product designed for water disinfection. This system integrates state-of-the-art LEDs into a unique and compact design, without the use of chemicals or mercury-based lamps. LEDs also allow for instant full-intensity power, unlimited cycling, remote start/stop, and no heat transfer into the process fluid.

Contact:

AquiSense Technologies LLC

Mr. Mitchel Hansen

4400 Olympic Blvd.

41018 Erlanger, Kentucky

USA

Fon: +18598694700

E-Mail: mitchel.hansen@quisense.com

2020-02-11

Hall: 7 Booth: 7A04

SHK ESSEN

hansgrohe FinishPlus

Add character to your bathroom with the latest trend colours. The hansgrohe metallic shades and matt colours create a personal look in any wash basin, bath tub or shower. Two very popular hansgrohe tap lines are now available in five new surface finishes for trendsetters. Flaunt your personal style with these design options in your bathroom oasis.

Have you ever thought of adding consistency to your home's interior design? If you have, the bathroom as a sensual refuge must surely be at the top of the to-do list. Are effective splashes of colour to your taste? And do you like contrasts? Or is sleek, modest elegance beyond chrome more your thing? Be inspired by design options with high-quality surface finishes: The trend colours of matt black and matt white wow fans of modern architecture. When used as a deliberate contrast, they add a certain je ne sais quoi to the room. They can also look very effective when combined with dark wash basin finishes or used to highlight the synergy of colourful details in the space. The elegant simplicity of the matt bathroom taps adds the final touch to any bathroom with modern furnishings.

Contact:

Hansgrohe Deutschland Vertriebs GmbH

Herr Wolfgang Pfaff

Austr. 5-9

77761 Schiltach

Germany

Fon: +497836510

Fax: +49783651

E-Mail: wolfgang.pfaff@hansgrohe.com

2020-01-24

Hall: 1 Booth: 1C15

SHK ESSEN

Smart. Connected. Innovation.

Under the motto "Smart. Connected. Innovation." Uponor, together with its subsidiary KaMo, will be presenting intelligent technologies for the building technology of tomorrow. The focus of the trade fair presentation will be, amongst other things, the new room temperature control Uponor Smatrix Pulse, which is not only impressive due to its smart home technology, but above all due to its integrated auto adjustment.

Also on show will be the first full electronic home station from KaMo, which combines highly efficient comfort with the maintenance of drinking water quality. In addition, visitors can put the new S-Press PLUS fittings as well as the S-Press PPSU fittings in XL format through their paces at the practice-oriented demo station.

The importance of intelligent and cross-linked HVAC solutions is constantly growing. Uponor has taken this development into account by expanding its Smatrix control technology. The system is not only equipped with innovative auto-adjustment technology and intelligent analysis and comfort functions, but also scores points in the new Uponor Smatrix Pulse version through its compatibility with various smart home applications such as Alexa Voice Control and Google Voice Assistant. The interactive installation assistant in the Uponor Smatrix Pulse app guides the user intuitively through the installation process.

With Combi Port E, the Uponor subsidiary KaMo is launching a new home station onto the market, in which both the hot water and heating supply are regulated fully electronically, intelligently and adaptively. In addition, a unique design keeps the areas for heating and drinking water strictly separated. As a result, the cold water is not heated unnecessarily, which significantly reduces the risk of legionella in drinking water.

Contact:

Uponor GmbH

Frau Michaela Freytag

Industriestr. 56

97437 Hassfurt

Germany

Fon: +499521690848

E-Mail: michaela.freytag@uponor.com

2020-03-06

Hall: 7 Booth: 7F05

SHK ESSEN

Range 477/801 | Matt edition

With the 801 range, HEWI launched the first system for accessible bathrooms on the German market and became market leader in the accessible bathroom furnishings segment.

Together with the accessories from the range 477, the most comprehensive accessible system solution on the market meets all bathroom furnishing requirements. Users and carers were equally considered during its development.

The range 477/801 in the matt edition offers a design alternative. The matt edition is an alternative design that adds a cosier touch to bathrooms. Outstanding aesthetics and barrier-free functionality do not have to be mutually exclusive. The matt edition of the 477/801 range is available in various nuances of white and grey shades. The unique width of the range, from bathroom accessories, products that add more comfort, mobile solutions and accessible elements to door handles, makes it possible to realise a matching design throughout.

The velvety finish of the matt edition is achieved with a special finishing process. The result is a unique premium quality design made in Germany.

Contact:

HEWI Heinrich Wilke GmbH

Frau Evelin Kolender

Prof.-Bier-Str. 1-5

34454 Bad Arolsen

Germany

Fon: +495691820

Fax: +49569182319

E-Mail: ekolender@hewi.de

2020-02-19

Hall: 3 Booth: 3B35

SHK ESSEN

HerzCON - Direct connection for fan coils

Efficiency, controllability, easy assembly and safety are requirements that are perfectly fulfilled by the HerzCON direct connection. A special focus was put on the dual use for heating and cooling.

The sizes DN15 to DN25 are equipped with a cooling-suitable water vapour-impermeable insulation box. This insulation box features state-of-the-art technology in familiar HERZ quality: the core component is the proven HERZ 4006 SMART PICV. This guarantees a simple, pressure-independent adjustment of the desired volume flow. It can be equipped with various types of actuators, allowing any control to be used - from room thermostat up to building management system.

A complete system unit with multifunction ball valves, drain valve and strainer has been developed around the HERZ 4006 SMART PICV. All necessary functionalities according to technical standards can be realized with HerzCON: Control and regulation, filling, flushing and draining as well as isolation and filtering are combined in one unit. Six flow ranges give a wide range of applications. All components are made of dezincification-resistant brass which enables operation with heating water according to ÖNORM H 5195-1 as well as antifreeze mixtures based on ethylene glycol or propylene glycol.

Contact:

Herz Armaturen GmbH

Frau Manuela Stocker

Fabrikstrasse 76

71522 Backnang

Germany

Fon: +4971919021

Fax: +496162631227

E-Mail: manuela.stocker@herz.eu

2019-12-15

Hall: 3 Booth: 3C01

SHK ESSEN

UBA-compliant compression fittings

One for all: HUMMEL AG follows this principle with its MKV-K compression fitting and the matching connection and coupling nipples. They can be used both in heating systems and in drinking water systems. The reason: These problem solvers are UBA-compliant. They meet all requirements for "hygienically suitable" materials from the Federal Environment Agency.

The MKV-K compression fitting is designed for common plastic and metal composite pipes. It is available in eleven versions for different clamping ranges. The screw connection can be used up to a temperature of 120 degree (drinking water: 95 degree) and an operating pressure of ten bar.

Contact:

HUMMEL AG

Herr Joachim Ziegler

Lise-Meitner-Str. 2

79211 Denzlingen

Germany

Fon: 0171 / 7413746

Fax: +4976669111020

E-Mail: j.ziegler@hummel.com

2020-01-27

Hall: 3 Booth: 3D32

SHK ESSEN

Tap water systems

With the tap water systems from Cetetherm you will heat your tap water very efficiently, safe and energy-saving.

Contact:

VWS GmbH

Herr Stefan Braun

Wildenhoff 18

46240 Bottrop

Germany

Fon: +492041988520

Fax: +491742402596

E-Mail: stefan.braun@vws-gmbh.eu

2020-01-17

Hall: 8 Booth: 8B05

SHK ESSEN

HYBRIMATIC FINO hybrid stainless steel urinal

With its hybrid rinsing system, the HYBRIMATIC FINO urinal is a serious, ecological alternative to water-free urinals. Its unique detection system and automatic flushing allow maximum water savings.

Unique, invisible detection system

The hybrid detection system, integrated into the urinal, is not visible from the exterior. Rinsing takes place when fluid is detected in the urinal.

Water savings

Thanks to the waste with a membrane, and the absence of a water level, HYBRIMATIC FINO saves the water for replenishing the trap. It cleans the whole of the bowl and the membrane using only 7cl (one second's worth of water flow). During busy periods, the high-frequency mode is active. The rinse only takes place once it detects the departure of the last user, reducing water consumption.

Maximum hygiene

No manual contact prevents the spread of germs by hand. HYBRIMATIC's flush activates automatically when each user leaves. A hygienic duty flush takes place every 24 hours (can be set to twelve hours). It prevents bacterial proliferation and the problem of blockages in the pipework. Moreover, the urinal is made from bacteriostatic 304 stainless steel. It is an alloy that is easy to clean, ideally suited to meeting the public health requirements for hygiene in public and commercial washrooms.

Ecological

Unlike "water-free" urinals, HYBRIMATIC FINO does not require the use of chemicals or costly products (liquids and cleaning products). Made from stainless steel, a material that is 100 per cent recyclable, the urinal contributes to sustainable development and protecting the environment.

Easy to maintain and minimal servicing

Access to the internal components is easy and secure, from underneath the urinal. Regular rinsing reduces the frequency of urinal maintenance and membrane replacement.

Contact:

DELABIE GmbH

Frau Alisia Müßig

Freie-Vogel-Straße 369

44269 Dortmund

Germany

Fon: +492314966340

Fax: +4923149663413

E-Mail: alicia.muessig@delabie.de

2020-02-19

Hall: 3 Booth: 3C16

SHK ESSEN

Pellet fuelled condensing boiler PE1c Pellet with optional integrated electrostatic percipitator

The newly developed PE1c pellet-fuelled condensing boiler is fitted with innovative condensing technology as standard. This new technology ensures even higher efficiency and exceptionally quiet operation within a very compact design. In addition the new PE1c Pellet scores well for high convenience, low emissions and low power consumption.

Contact:

Fröling Heizkessel- und Behälterbau Ges.m.b.H.

Frau Ricarda Berger

Industriestraße 12

4710 Grieskirchen

Austria

Fon: +4372486060

Fax: +437248606600

E-Mail: r.berger@froeling.com

2020-01-27

Hall: 2 Booth: 2C23

SHK ESSEN

Pre- and post-heating solutions for HVAC and ventilation systems with heat recovery

Carefree operation, easy integration, safe heating, minimal pressure drop - these are the customers' needs. DBK make them possible with the PTC Heating solutions for centralized and decentralized ventilation systems:

- Patented encapsulated and electrically insulated PTC heating elements
- Patented „delta fins“ for minimal pressure drop
- Modular system - custom versions to fit your ventilation duct, for homogeneous heat distribution

More: [website](#)

Contact:

DBK David + Baader GmbH

Herr Arsène Klein

Nordring 26

76761 Rülzheim

Germany

Fon: +49727277041000

Fax: +49727277041000

E-Mail: arsene.klein@dbk-group.com

2020-02-03

Hall: 3 Booth: 3C44

SHK ESSEN

FriwaMicro - the small performance miracle

In this year PAW presents its brand-new product - *FriwaMicro*. This compact, thermally controlled domestic hot water module is the perfect complement of your heating installation in a small single-family house. With an output capacity of 20 l/min, the FriwaMicro is as powerful as its bigger siblings in the Friwa product family. Discover also the other domestic hot water modules - for every application range and every performance requirement.

Contact:

PAW GmbH & Co. KG

Herr Mario Bolte

Böcklerstr. 11

31789 Hameln

Germany

Fon: +49515198560

Fax: +495151985698

E-Mail: mbo@paw.eu

2020-02-10

Hall: 6 Booth: 6H01

SHK ESSEN

EASY MOVE - adjustable toilet bowl and washbasin element

Easy Move allows the pan height to be altered according to user's needs by means of a highly attractive solution. Easy Move is particularly suitable for the disabled: for this reason it is also equipped, as an optional, with a handles kit for the disabled; furthermore, the flush can be activated with a special control panel.

The Easy Move frame is compatible with all WC pan models on the market and guarantees modifications in height of up to 150 millimetre starting with a minimum height of 400 millimetre and reaching a maximum height of 550 millimetre; the structure has a depth of 200 millimetre including the cistern and the activation motor. The engine is extremely powerful with a thrust of more than 400 kg, and offers maximum reliability and silence: when operating the noise of the motor is practically inaudible.

The Easy Move structure also incorporates a flexible flush pipe and possesses a movement speed of 12 mm/s thus allowing rapid alteration of the WC pan height. The frontal finish of the Easy Move structure, based on the adoption of a panel in tempered glass, offers a choice of colours black or white.

Contact:

Oli Sanitärsysteme GmbH

Herr Rainer Siegmann

Bittelbronner Str. 42

74219 Möckmühl

Germany

Fon: +496298937960

E-Mail: r.siegmann@oli-world.com

2019-11-24

Hall: 6 Booth: 6D04

SHK ESSEN

BROEN Ballofix® Full Flow

BROEN has developed a new unique full flow valve DN10-50 that matches the requirements for reliability, efficiency and quality in modern construction.

The new BROEN Ballofix® Full Flow valve is the most flexible model on the market, and it provides problem-free use with both new and existing systems, as the material standards and technologies are identical.

The BROEN Ballofix® Full Flow valve offers many more possibilities for complete solutions with uniform connection technology and material characteristics.

[More about BROEN Ballofix® Full Flow](#)

Contact:

BROEN A/S

Herr Peter Larsen

Skovvej 30

5610 Assens

Denmark

Fon: +4563732217

E-Mail: pla@broen.com

2019-10-27

Hall: 1 Booth: 1B28

SHK ESSEN

Sotin eco-N2 vessel filler system with an integrated, replaceable pressurised gas cylinder for diaphragm expansion vessels

Why should anything be complicated (and uneconomical and impractical) when it can be easy? But how could it be both economical and practical? That was precisely the challenge that spurred on Sotin's sales and development specialists. And they came up with an answer: The SOTIN eco-N2 – the little box of wonders among the vessel fillers for diaphragm expansion vessels.

The background: Up to now, the non-combustible refrigerant R-134a has been used in vessel fillers. However, in 2014, the EU decided to phase out this fluorinated greenhouse gas and it may now only be present at very low levels in vessel fillers. The replacement was less harmful but also much less economical. So Sotin did its homework. The result: an innovative vessel filler system with a replaceable pressurised gas cylinder. It only contains nitrogen, so it is climate-friendly. The benefits to you: It is compact, easy to use, economical and safe to handle.

BENEFITS

- ready and easy to use
- can be used between -20 degrees to +60 degrees
- can also be left in the car over the winter
- rapid, thanks to the high filling pressure
- it can also be used for diaphragm expansion vessels for solar and potable water systems
- non-flammable and safe
- climate-friendly
- the pressurised gas cylinder is 100 per cent disposable

- economical and highly efficient
- also suitable for large diaphragm expansion vessels
- 100 per cent Made in Germany

Contact:

Sotin Chemische und technische Produkte GmbH & Co. KG

Frau Petra Ransweiler-Fink

Industriestr. 6

55543 Bad Kreuznach

Germany

Fon: +49671894890

Fax: +496718948935

E-Mail: pransweiler-fink@sotin.de

2020-02-20

Hall: 2 Booth: 2E17

SHK ESSEN

Trade fair novelty: SIKA turbine flow sensors type VTY15

The turbine flow sensors type VTY15 is specially developed for installation in electrical heat interface units.

The product

- extremely long service life - use of high-quality sapphire bearings
- highest quality - 100 per cent final test in our own SIKA flow test bench
- optimized pressure drop
- particularly space-saving construction

The service

- best possible measurement performance - VTY optimization test in customer hydraulics with test report
- individual solutions - from customer - specific product adaptations up to co-engineering

The quality

- Low complaint rate - a reliable partner - over 20 years of experience with more than 2.5 million VTY turbine sensors
- Product "Made in Germany"

Contact:

SIKA - Dr. Siebert & Kühn GmbH & Co

Frau Laura Heimann

Struthweg 7-9

34260 Kaufungen

Germany

Fon: +495605803567

E-Mail: heimann@sika.net
