



Setting new standards with polymer materials

Technology for environmental protection is not just a slogan for AFRISO, but has also been our performance promise for decades: It underpins our claim to manufacture technologically advanced products in Germany in a particularly sustainable way.

This is based on the highest possible vertical integration:

From development to in-house tool and equipment design and construction to plastic injection moulding

with state-of-the-art, energy-efficient machines, all

competencies are combined in-house and can therefore be directly influenced at any time. All production processes are optimised on an ongoing basis from an ecological perspective.

Green Production

This is also applies to our products: When we develop new products or put older ones to the test, we consider aspects such as weight optimisation, multiple use of parts and environmentally

Read more on the next page.

EDITORIAL



Dear reader,

As skilled labour is becoming scarcer and demands on technical solutions are increasing, we have made it our mission to provide you with the best possible support in the form of future-oriented products. As your reliable HVAC partner, we are fully aware of the fact that efficiency, flexibility and quality are more important today than ever before.

In this issue, discover product in-

novations that are taking centre stage in the industry: Completely pre-assembled system assemblies. Such assemblies help to save you time in planning and installation. These products consist of, for example, durable plastic which is robust and resistant and has a relatively low CO₂ footprint thanks to "green production".

Our objective is to make your dayto-day work easier and to enable you to deliver the best quality even when demand is high in the future.

We wish you pleasant reading.

Best regards Matthias Blasinger

Managing Director Sales and Distribution AFRISO-EURO-INDEX GmbH friendly raw materials and packaging. The focus is also on recyclability, reducing transport routes to the place of use and maximising the in-house contribution to the product, and, if this is not possible, the selection of suppliers, which should ideally be made from among regional partners.

High-quality polymers have turned out to be ideal for realising this strategic production orientation and as a basic material for sustainable products. The use of plastic significantly reduces the weight of the products and allows or creating extremely compact designs or assemblies without accepting trade-offs with regard to stability and robustness. This facilitates makes han-

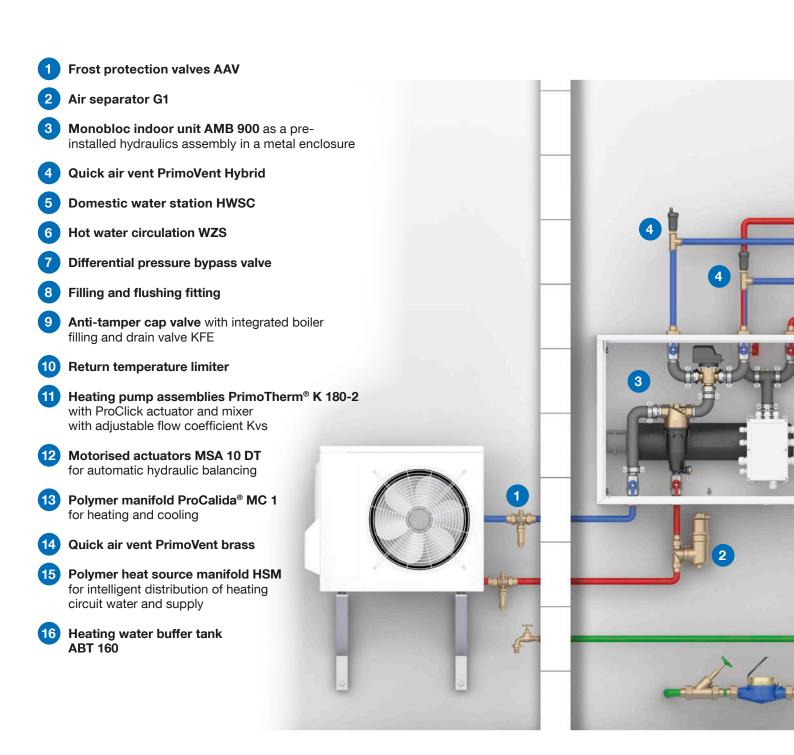
dling and installation and also contributes to efficiency and reliability in operation. The robust assemblies are resistant to mechanical loads, temperature fluctuations and other environmental influences.

Positive ecological balance

Products made of polymers have an extremely long service life. For example, AFRISO plastic manifolds for underfloor heating systems have been in reliable use for over 40 years. Ever since 1981, we have been manufacturing them in very large quantities for renowned heating system providers. The service life is there-

Comprehensive range of accessories for safety and efficiency

AFRISO products for heat pumps and hybrid systems



fore comparable to that of stainless steel or brass manifolds – the CO_2 footprint has always been significantly lower due to lower material usage and energy consumption during production. In addition, transport routes are reduced to the absolute minimum: For example, in the Güglingen plant, everything from tool design to plastic injection molding to final assembly is performed within a distance of 250 m in a production hall.



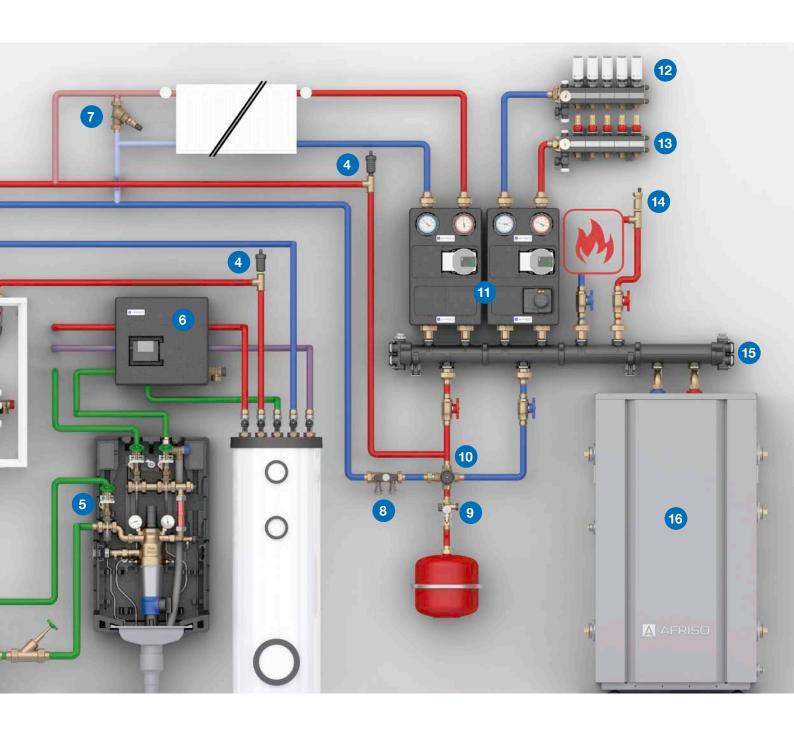
Short transport routes are beneficial for the environment.



1981: First compact manifold made of plastic for surface heating systems



Watch our corporate video for details



Intelligent heat source manifold HSM

Modern heating systems are getting more and more complex:

- Heat pumps with or without solar support.
- Hybrid systems in which a heat pump is added to existing heating technology during modernisation.
- Buffer tanks that ensure a minimum flow or extend the general heat supply in existing system solutions.

These are just a few examples of the increasing level of diversity and customisation of heating systems. This development results in new challenges for the HVAC in-

dustry with regard to efficient heat distribution. With the HSM heat source manifold (patent pending), AFRISO has created the technical basis for implementing a wide variety of concepts based on a standardised platform.



HSM is based on a modular design featuring segments with connections for 90 or 125 mm pump assemblies. They allow for flexible connection and free combination of heat pumps with oil, gas and pellet heat generators as well as reliable integration of solar and geothermal energy or additional buffer tanks. The water distribution through the segments is intelligently coordinated so that the various heat sources work together in an optimum

HSM has a flexible venting concept:
Venting and system components can
be flexibly repositioned so you can
implement horizontal and vertical
applications.



and energy-efficient way, even with a large number of heating zones.

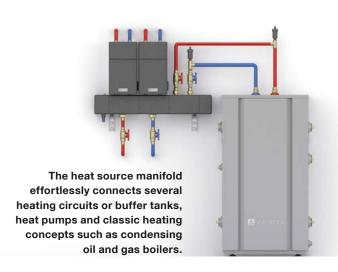
All segments consist of robust, high-grade polymer. This allows for an extremely compact design, ensures minimum heat loss and prevents condensation for reliable operation of cooling applications.

Flexibility² during installation

As compared to standard boiler manifolds, the innovative heat source manifold lets the user reconnect the system and venting components in a flexible way for the first time. The outlet to the pump assembly can be positioned either upwards, downwards or sideways in order to accommodate different site and piping room conditions – particularly so in modernisation projects. It is also possible to rotate the heat source manifold, allowing to flexibly interchange the flow and return in order to realise the connection to the heat generator more easily.

Another special feature: By removing the integrated differential pressure bypass valve, the heat source manifold can be easily converted into a hydraulic separator.

Wall mounting is just as straightforward using metal rails and adjustable wall distances of 80 to 130 mm. Heat insulation is also available as an option.



Save time and avoid errors

As a HVAC expert, you can respond to your customers' requirements much more efficiently and save time with HSM and avoid potential sources of error. The prefabricated segment assemblies relieve you of the hassles to create complex hydraulics – this saves costs for fittings and considerable labour hours. At the same time, you ensure consistently high quality and correct installation.

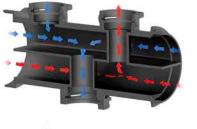
Connection segment A:

For flow or return connection to the heat generator and outlet connection to a pump assembly (direct, mixed, fixed value).

Connection segment B:

For return or flow connection to the heat generator and outlet connection to a pump assembly (direct, mixed, fixed value).

The basic module of the heat source manifold is available with an axis spacing of 90 or 125 mm. It can be extended with segments for hybrid operation with several heat generators or for connecting buffer tanks, depending on the application.







Extension segment E:

For extending the outlets to accommodate an additional pump assembly (direct, mixed, fixed value).

Extension kit EB:

For integration of a buffer tank into the hydraulic system.

Compact. Lightweight. Robust.

PrimoTherm® 130 C

The new polymer pump assembly not only provides for a vast number of applications in conjunction with the HSM zone manifold. The pre-assembled, tightness-tested pump assembly also offers numerous advantages as a stand-alone solution thanks to its lightweight design.

PrimoTherm® 130 C is the slim-line version with an axis spacing of 90 mm. It is installed in a time-saving way with adjustable wall distances from 80 to 130 mm – the system connection is made in the classic manner with brass union nuts G1 or without tools using the AFRISO plug connection. This connection as well as all pipes, ball valves and the new AFRISO pump are made of high-grade polymers. This makes the new pump assembly even more compact as compared to conventional assemblies. It is versatile and can be used for all heat distribution applications, whether direct, mixed or as a fixed value system. With its form-fit heat insulation, the new pump assembly blends in perfectly with the look of modern heating and utility rooms.





Heat pump service combination AHS 500 / 560

A heat pump requires repair, service or regular maintenance. It's good to be prepared from the outset with an easily accessible and clever service fitting.

The new AHS assembly combines separator, filter, filling/flushing unit, shut-off elements, flow meter and optional heat insulation as an extremely compact solution for a wide range of use cases:

- During installation or maintenance, the combination can be used for flushing and filling of the system. The supplied hose connections are screwed on instead of the separator. Thanks to integrated ball valves, both connections can be reliably closed for conversion, dismantling and cleaning.
- During operation, the ADS 160 magnetite sludge separator with strong neodymium magnet and multi-stage filtration ensures effective separation of magnetite and contamination in the AHS 560. A 500-µm filter is integrated in the high temperature version AHS 500.
- The flow meter enables a quick visual inspection or monitoring of the initial filling and, depending on the installation position, an optional pressure gauge can be fitted from both sides to check the system pressure.



Benefits:

- Filling and flushing unit including hose connections
- Separation via magnetite sludge separator (AHS 560) or filter with stainless steel sieve (AHS 500)
- Integrated shut-off valves
- Large flow range: 5-42 l/min
- Optional heat insulation



AHS 500 can be used for systems with very high temperatures of up to 160 °C. A 500 µm-filter is integrated.

System efficiency increases due to permanently clean, vented heating circuit water

Air and sludge separator



Air separator combination LKS

For thermal solar systems up to 150 °C at 6 bar max.



Air separator G1

With optimum separation of micro air bubbles – ideal for large volumes of water.



Air separator G11/2

With insulation. New function principle via two separator chambers.

AHS 560 with patented separation of particles: Three filtration stages ensure effective separation and efficient operation of the system.



1. Cyclonic filter: Inflow in a spiral movement



2. Magnetite separation:
A 14,000 Gs neodymium magnet attract metal particles



3. Fine filter: A 500 µm or 800 µm-stainless steel filter removes pollution

Ideal as additional filtration function for heating systems

Ball valve with filter and magnet

The installation of shut-off elements in heating systems is essential for subsequent maintenance. The new nickel-plated ball valve combines this basic function with the extremely practical additional benefit of reliable filtration and magnetite separation. The collected dirt such as lime, rust or sludge can be easily removed without the need to unpressurise or drain the system. To remove and clean the filter sieve and the magnet, simply close the ball valve and open the cap on the underside. The ball valve is available with $G\!^3\!4$ or $G\!1$ connections.



Benefits:

- Shut-off element for universal use
- 12,000 Gs magnet
- Easy cleaning



Sludge separator G11/2

With insulation and practical drain valve. Particle filtration via plates.



Magnetite sludge separator ADS 160

Effective separation of particles via three filtration stages, optional heat insulation.



Magnetite sludge separator ADS 180 HP

Separation of particles by means of magnetite insert and filter sieve – ideal for large volumes of water.

Protection of monobloc heat pumps against frost damage in the case of malfunctions

Frost protection

NEV

valve 102 / 302

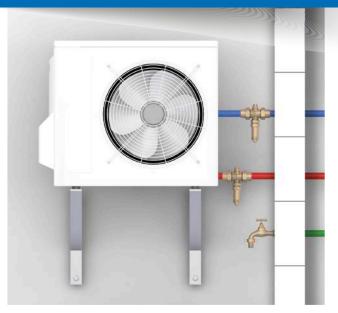
Technical defect or a power outage: If the circulation of monobloc or hydrosplit heat pumps fails at low outside temperatures, there is a risk of frost damage to the heat exchanger,

the pump or the valves – with considerable consequential costs.

The new frost protection valves protect against this risk and ensure reliable operation during the winter, based on opening and closing temperatures: When the temperature of the medium drops to 3 °C, the thermostatic element inside the valve opens and allows the heating circuit water to drain to

the outside. The resulting negative pressure opens the vac-

uum breaker and supports the draining of components of the outdoor unit. If the temperature of the medium rises above 4 °C, the thermostatic element automatically shuts off the flow of the medium from the system.



The AAV valves with G1 or G1¼ system connection are installed in the immediate vicinity of the outdoor unit in the system flow and return.

Benefits:

- With integrated vacuum breaker
- Mounting valve for easy replacement of the thermostatic element
- Maintenance-free

Automatic thermal hydraulic balancing

Motorised actuator MSA 10 DT

Existing surface heating systems or commercially available manifold systems without special valve technology can be easily upgraded for energy-saving operation with the new motorised actuator. MSA 10 is simply screwed on via the standard M30 x 1.5 mm connection, electrically connected to the 24 V or 230 V control system and the temperature sensors are clipped onto the flow and return. The adaptive PID control algorithm based on

the measured temperatures allows for precise valve settings. This continuous dynamic control ensures that only the water volume actually required flows through the heating circuit.

Benefits:

- First Open function
- High-precision valve control
- Ideal for new buildings and renovations
- Suitable for heating and cooling
- Either as 24 V or as 230 V version



Thermostatic mixing valves ATM / ATV

Mixing turn to for the heat p uninte tures in in hyb

Mixing valve ATM 762X with control knob for easy adjustment of the mixing temperature within a range of 25 – 63 °C.

Mixing valves to limit the return temperature are essential for the reliable operation of heat pumps. There is a risk of unintentionally high temperatures in the return, in particular in hybrid systems with wood-

fired boilers or solar thermal systems.

The new thermostatic mixing valves limit the return temperature to the maximum temperature compatible with the flow rate of the heat

pump. This allows to avoid high-pressure malfunctions or software errors and to effectively protect the heat pump from damage.

ATV 762X excels with simple piping, as it can be integrated directly into the existing supply and return lines. In addition, it provides for an adjustable temperature range which allows for settings between 25 and 63 °C. As with the ATM fixed-value mixers, the setting can of course also be fixed to a defined temperature by the HVAC expert.

Benefits:

- Ideal for heat pump applications
- High accuracy, fast response
- Either as fixed value mixer or with flexible mixing range
- Maintenance-free



Fixed value mixing valves ATV 315 / 435 for constant control to 55 °C.

Analogue input for demanding control tasks

Continuous thermostatic actuator TSA 14

The latest electrothermostatic actuator is ideal for complex control tasks in building control systems thanks to its continuous control and monitoring of the stroke position as well as its special runtime behaviour. TSA 14 is factory-opened (First Open) so that the valves remain open during initial commissioning. This facilitates mounting as well as filling and flushing of the system since, at this point in time, the control system is usually not yet

operative. The First Open function is automatically disabled as soon as the actuator is electrically connected and fully closed. For servicing, the factory

setting "First Open" can be restored manually via the clip without power having to be applied. The spacer for closing dimension compensation is yet another smart feature. This way, TSA 14 can also be mounted to valves with different closing dimensions.





Benefits:

- First Open function
- Manual Re-Open function without power applied
- Stroke indicator
- Continuous control and monitoring of stroke position
- Suitable for heating and cooling



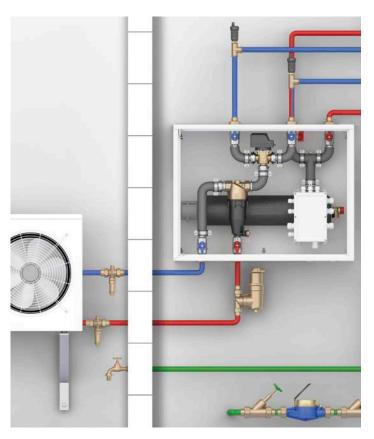
Monobloc indoor unit AMB 900

Why do it the hard way? The new AFRISO AMB 900 monobloc indoor module with its prefabricated and pre-installed components on a mounting plate ensures time-saving, effective work on the construction site. On site, the indoor unit is simply mounted to the wall according to the "plug & play" concept, connected to the system lines using standard connections, and the attractive metal housing is fitted.

For new builds and modernisation

AMB 900 is installed inside the building between the heat pump and the hot water storage tank or the heat distribution system. The compact metal box contains all required components for efficient, reliable operation of heat pumps and is already fully tightness-tested at the factory – ready for space-saving installation in the utility room. This saves valuable time, reduces the amount of planning required beforehand to select components and also minimises potential sources of error.





Efficient hydraulics - everything in a box

The box contains the hydraulic assembly, consisting of a 9 kW instantaneous water heater with ready-to-be-used electrical switching unit, safety valve, 3-way valve for switching between heating mode and hot water mode and a magnetite sludge separator specially designed for heat pumps. ADS 180 HP features a large filter surface and optimised flow for minimum pressure loss. An extra-strong magnet (14,000 Gs) quickly and reliably separates magnetite. The individual magnets are arranged in such a way as to provide an active contact surface that is up to

30 % larger than that of other commercially available magnetite sludge separators.

Benefits:

- Completely pre-installed, tightness-tested indoor unit, ready to be connected
- Maximum time savings: No planning of hydraulics, no error sources during mounting
- Magnetite sludge separator included

Level measurement solutions with full service

We believe that a sustainable energy transition can only succeed if different technologies and resources can be utilised simultane-





ously. Therefore, we have optimised our oil products" on an ongoing basis. Today, AFRISO components are suitable for FAME admixtures and also bear the "Green Fuels Ready"' label of the BDH*. The future has already begun for your fuel oil heating customers: Classic fuel oil, e-fuels and biofuels can be mixed and the proportion of climate-neutral energy can be continuously increased to 100% $\rm CO_2$ neutrality over the next few years.

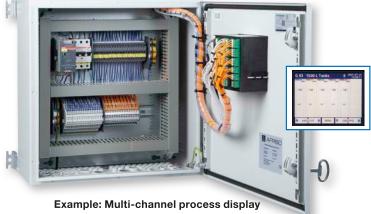
As a result of the energy transition, however, the enquiries you will receive as a specialist tank protec-

tion company will continue to change. We have already taken our first joint steps on the way to new fields of activity with inner linings for converting heating oil tank systems into rainwater storage tanks. With to our extensive range of measuring and control technology and decades of expertise in control cabinet design, we are also able to support you in tapping further potential.



The AFRISO trade fair exhibit resents the wide range of display and alarm options in switch cabinet construction. Even alarm units of the WATCH-DOG-LINE can be integrated using a mounting frame.

For example, AFRISO level indicators allow for continuous measurement and point level detection in tanks, silos or pipes. Depending on the application, the medium or the required approval, you can choose between different measuring principles. Numerous components from display units all the way to cloud solutions are available for visualisation and processing of measured variables.



with data logger and switching outputs in control cabinet, programmable according to customer requirements.

On request, we develop customised complete solutions and take care of the entire engineering for you, all the way to the production of the finished system. Our team will also be happy to assist you with regular maintenance or service work.

Everything from a single supplier – AFRISO system solutions

- Complete measurement technology for the storage of liquids or solids
- Continuous, precise monitoring of important system parameters
- Indication and evaluation of the measuring results
- Data transmission to cloud systems via GSM



Non-contact level measurement with ultrasonic measuring instrument UST 20 and digital display unit VarioFox® 24 as standalone complete solution for individual tanks and small tank farms.



Tank contents indicators DTA 10 / 20 E



Level indicator TankControl



Pressure transducers HydroFox® DMU 08



PulsFox® PMG 20



SonarFox® UST 20



CapFox® EFT 20



CapFox® ENT 21



HVAC sensors for a healthy indoor climate

Under the Belparts brand, AFRISO will offer a wide range of intelligent sensors for permanent monitoring and control of heating, air conditioning and ventilation systems. The portfolio ranges from sensors for individual measured variables such as temperature, condensate or smoke to combination sensors for air velocity and humidity and multi-sensors for recording several values with a single device. High-precision differential pressure transducers are available for air and water control applications. The sensors can be integrated into building automation systems as passive or active sensors. Networked versions are available for MODBUS and BACnet.

Easy commissioning and parameterisation

All active sensors can be optionally equipped or commissioned with a universal display and control unit. The LCD display features an integrated NFC interface. This way, all sensor data can be read and sensor settings be made via the wireless Belparts app.

Benefits:

- Easy to integrated as passive or active sensors
- Active sensors with optional LCD display
- Versions with MODBUS/BACnet interface
- Easy parameterisation via NFC data transmission to Belparts app





Sensoren for ventilation pipes and ducts

Measured variable					Medium		Integration						
Convenience		Air quality		Control		Security							
Temperature	Relative humidity	002	V0C	Pressure	Differential pressure	Flow (air)	Condensation	Smoke	Air	Water	Passive	Active	MODBUS / BACnet
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Belparts was founded in 1987, with an initial specialisation in field components for integration into automated control systems of buildings. The family-owned company has grown into a well-known brand and become a leader in the development and the production of HVAC components. In 2020, Belparts became a member of the AFRISO group.

Backed by more than 35 years of experience in the areas of heating, ventilation and air conditioning, Belparts customers benefit from considerable energy savings in buildings, combined with maximum living comfort.

Extended product range:
Flow meters, flow switches, pressure
switches and pressure transducers

At the beginning of 2025, AFRISO added electromechanical and electronic sensors for monitoring liquids to its range of measurement and control components. As the exclusive partner of the Italian measurement technology specialist GTE Elettromeccanica S.r.l., we are offering OEM customers a comprehensive range of polymer sensors for monitoring and shutting off the flow of liquids in heating system boilers, industrial applications and small as well as large household appliances.







Flow meters

For flow measurement in pipes. The flow meters measure using an impeller and a Hall effect sensor. The flow can be shut off.



Pressure transducers

The wide range excels with various pressure ranges and connection versions. The sensors are optimised in terms of space requirements and available with and without display.



Flow switches

The flow switches shut off the flow using a magnetic system and reed contact.

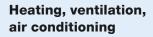


Pressure switches

The compact pressure switches monitor the minimum water pressure in boilers, air conditioning systems, household appliances or in systems for water treatment.

The process measuring and control technology from GTE allows for a vast array of application for monitoring of liquids in:







Water treatment



Steam generation, heating systems



Fully automatic machines

Polymer heating circuit manifold ProCalida® MC 1

Sophisticated technologies that combine simple retrofitting with high reliability are required for uncomplicated heating system replacements and efficient operation of new systems. Specially designed for heating system modernisation, ProCalida® MC 1 features an insulating dual-chamber system: Inside with a large cross-section for optimum supply to the control circuits, outside with air cushions for excellent heat loss limitation. The use of high-grade plastic as the base material virtually eliminates condensation. Therefore, the manifold system is also ideal for heat pump applications for heating and cooling.



Flow meter for easy hydraulic balancing of the system. With a range of 0.5 – 4 l/min and locking as per EN 1264-4. Control valves can be shut off. The sight glass can be cleaned with system pressure present. Watch the video for details:



Insulating dual-chamber system

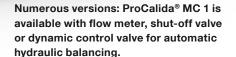
For optimum heat loss limitation and prevention of condensate for flexible use for heating and cooling.

Flexible mounting

It is mounted using four plastic rackets with very good sound-absorbing properties. They are snapped into the dovetail guide of the system and positioned as required. This allows for flexible distances between flow and return for ease of renovation, installation of large footprint actuators or use of heating circuit pipes up to 20 mm.

Benefits:

- Two to 12 heating/cooling circuits
- Large cross section for optimum supply of the control circuits
- Ready to be connected, pre-assembled and 100 % tightness-tested
- Low heat emission and noise transmission as compared to standard stainless steel manifolds
- Four-part wall bracket allows for maximum flexibility with regard to the distance between flow and return



Living room



Dynamic control valve Vario-DP

Pre-adjustment of the valve allows for automatic control of the water volume per heating circuit (20-340 l/h) and thus for fast, reliable hydraulic balancing. The geometry of valve insert provides protection against unwanted pollution.



CAPBs[®] leak test set DPK 60-8 for speeding up your measurements

Professional test procedures and transparent, verifiable documentation assure the HVAC expert and the system owner. Simple handling is essential, as it ensures efficiency and time savings in day-to-day installation work, while at the same time ensuring consistently high quality standards.

The latest CAPBs® set in the modular AFRISO measuring system offers all these benefits and, with the free app EuroSoft® live, takes your digitalisation strategy to the next level.

All-round leak test set

The all-round set can be used for pressure tests as per DVGW worksheet G 600. It is suitable for tightness tests/load tests as well as the evaluation of serviceability of gas pipes and for checking the connection and flow pressure. The set is also suitable for strength tests and pressure tests at water pipes as per ZVSHK, BTGA

and EN 1264-4 with the test medium water.

The modular test system consists of a handle with a sensor module. It is TÜV-tested as a "digital pressure measuring instrument" as per DVGW G 5952. It meets the DVGW requirements as per TRGI for

measuring instruments of class D and, in conjunction with the display of measured values via the app, the required reading accuracy for tightness tests of 0.1 mbar as per TRGI.



- Certified for measuring tasks as per DVGW-TRGI and DVGW-TRF
- Complete set for dry and wet measurements up to 25 bar
- Tightness test of drinking water pipes as per ZVSHK
- Ideal for all BTGA pressure tests

The app EuroSoft® live displays the real-time measured values on the smartphone in the form of diagrams, saves the data and generates professional documentation, for example, with the

The app EuroSoft® live displays the real-time measured values on the smartphone in the form of diagrams, saves the data and generates professional documentation, for example, with the logo and the contact details of your HVAC company as well as photos of the serviced system. At the end of the service call, the service documentation is already completed when you leave the construction and can be visualized as a PDF and shared with others – no more documentation subsequent documentation hassle.





Download the free app EuroSoft® live, connect to the demo CAPBs and convince yourself of the benefits of the AFRISO CAPBs® system.



There are still people out there how think we only manufacture oil filters ...

We are convinced that you are not among them 9. But after having read about the selection of innovations and highlights in this issue of INFORUM, you may be interested in more details on our products.

We cordially invite you to get in touch with us regarding all your questions, for example, on the occasion of one of this year's trade fairs, inhouse fairs organised by your retailer, one of our seminars or a personal meeting. We are looking forward to a personal exchange with you.

AFRISO is at home wherever there is measuring, controlling or monitoring required

As a full-range manufacturer, we offer you a broad product portfolio from a single source. With a comprehensive range of products, AFRISO prides itself in "Making Tanks Safe" with a focus on fully pre-assembled and pre-installed system assemblies. Our products made f high-grade polymers save valuable working time on the construction site and give you the flexibility you need when installing heat generation and distribution systems. A comprehensive selection of alarm units, smart home-enabled components as well as professional service instruments for flue gas, pressure and temperature measurement and other measurement tasks in the HVAC industry round off our range.



LEGAL

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Via fax to +49 7135 102-7269 Via e-mail to marketing@afriso.de

INFORUM RE

Please send me information on the following topics:

- ☐ Frost protection valve AAV ☐ Heat source manifold HSM ☐ Monobloc indoor unit AMB 900
- ☐ Heat pump service combination AHS 500 / 560
- ☐ Sludge separators ADS 160 / 180
- ☐ Ball valve with filter and magnet
- ☐ Brochure manifold ProCalida® MC 1 for heating and cooling

- ☐ Thermostatic actuator TSA 14
- ☐ Brochure Belparts: HVAC sensor range for a healthy indoor climate
- ☐ Brochure GTE: Sensor range made of polymers
- ☐ CAPBs® leak test set DPK 60-8
- ☐ Brochure Professional level measurement solutions
- ☐ Brochure AFRISO offers more than oil filters
- ☐ AFRISO Complete Catalogue
- Catalogue Portable Measuring Instruments

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☐ Motorised actuator MSA 10 DT	
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I authorise AFRISO to send me information on the product range on a regular basis, also via e-mail. I can revoke this authorisation at any point in time. No data will be disclosed to third parties.	Date

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