A photograph of three people in a meeting. On the left, a man with a beard and grey hair, wearing a dark blue sweater, looks towards the center. In the middle, a woman with brown hair, wearing a grey sweater, smiles slightly. On the right, a woman with dark hair, wearing a black blazer over a teal top, is gesturing with her hands. They are gathered around a wooden table. In the center of the table is a small, light-colored wooden house model with two rectangular openings. In front of the model are several sheets of paper with architectural blueprints. A large, stylized house outline in shades of green and yellow is superimposed over the scene, framing the text.

Let's create
the great indoors

A woman with long brown hair is lying on her back on a light-colored rug. A baby in a blue long-sleeved shirt is sitting on her back, looking towards the camera. The scene is set in a bright room with a large window in the background showing green foliage. A stylized house-shaped graphic with a green-to-teal gradient outline is superimposed over the scene, framing the woman and baby. The text 'The indoors.' is written in large, bold, white letters across the bottom left of the image.

The indoors.

It's where we grow, learn and excel.

It's the place we live

At [BRAND], we are committed to providing sustainable indoor climate comfort solutions, because we know heating and cooling systems are central to better living. Currently, too many installed systems do not perform optimally. That is why we developed our range of complete indoor climate solutions that offer the highest levels of comfort and energy efficiency.

This is our contribution to enhancing well-being and reducing pressure on our planet's resources. We deliver sustainable indoor climate comfort by advancing innovative and integrated indoor climate solutions.

A comfortable indoors is the key to **improving well-being and productivity**



We spend

90%

of our lives indoors

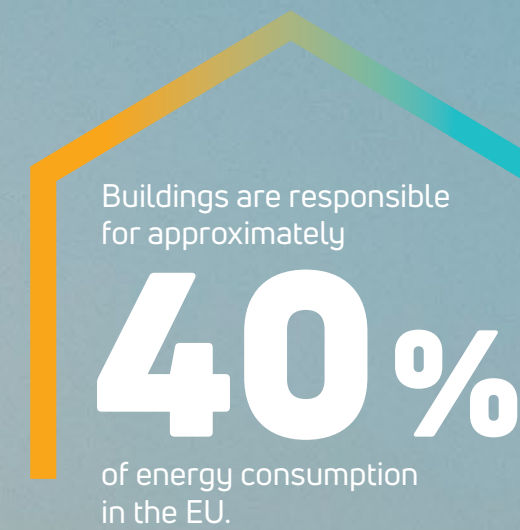
A good indoor climate plays an essential role in living a healthy and comfortable life. After all, we spend most of our lives indoors. Whether at home, work, school or elsewhere, studies show that indoor climate comfort has a great impact on our wellbeing, for example, productivity and performance. In fact, improving indoor climate comfort can increase productivity by up to 11%.

But everyone has their own idea about what constitutes an ideal level of indoor comfort. And that's the reason why all our solutions are perfectly adaptable to individual needs and are able to meet the requirements in any type of building.

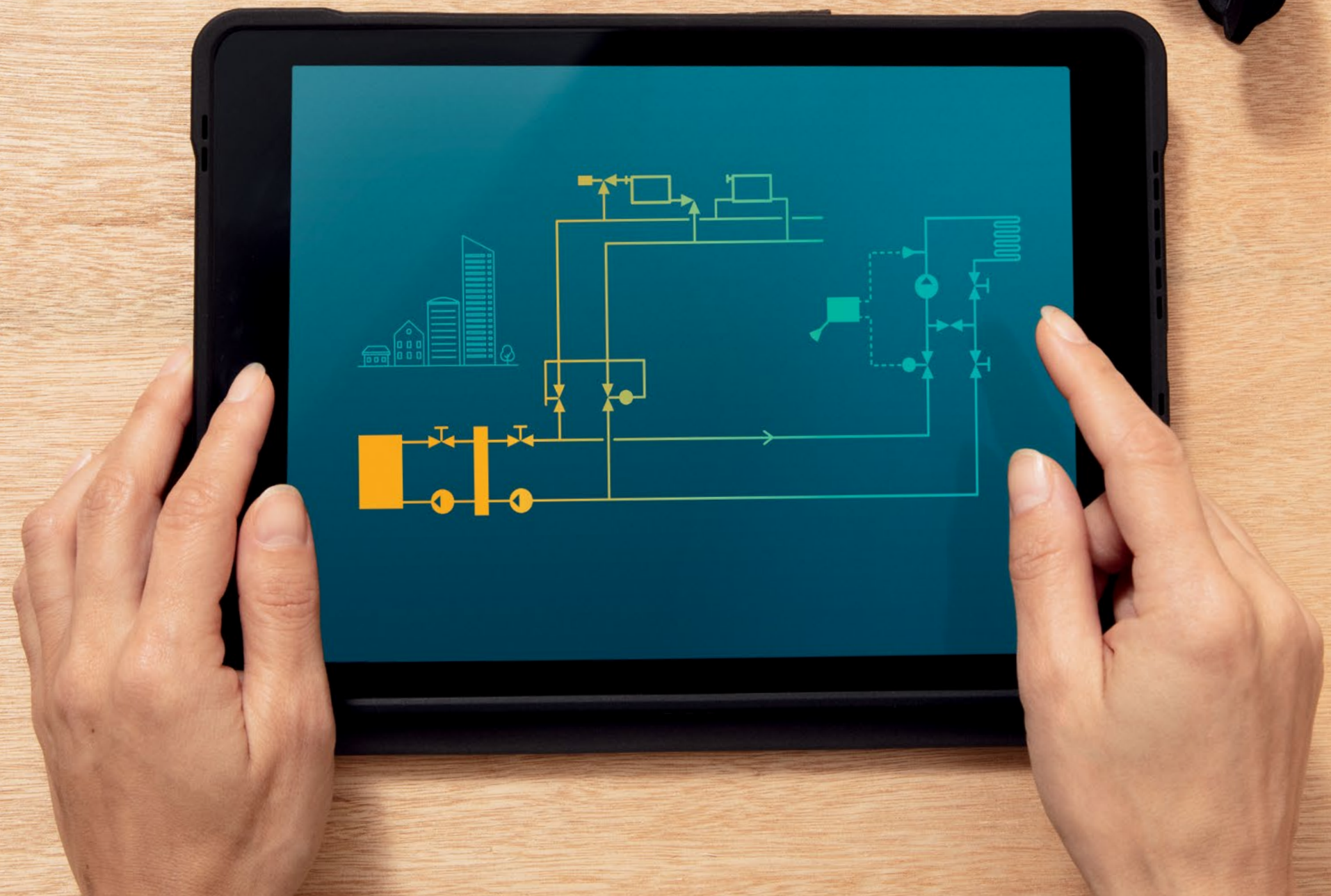
A comfortable indoor climate should not come at the cost of **the great outdoors**

As urbanisation continues at an unprecedented rate and people spend more time indoors than ever before, we're using significantly more energy to manage and maintain a comfortable indoor climate.

[BRAND] offers an extensive portfolio of solutions that enables you to balance the need for better indoor climate comfort with lower energy consumption, through market-leading, innovative eco-friendly technology.



Sustainable indoor **climate comfort solutions** without compromise



At [BRAND], we provide complete, industry-leading solutions for hydronic, as well as electrical and air-based heating and cooling systems. We go beyond single products and components to offer an extensive portfolio that combines innovative design, R&D insight, extensive technical and industry expertise. This know-how is the result of decades of experience pushing the limits of technology and it is what enables us to offer integrated system designs. A prime example of this is our wide range of low temperature hydronic heating and cooling solutions that deliver unrivalled performance.

It takes a broad understanding of systems to deliver heating and cooling solutions. It takes a complete-range supplier to support installers in creating the best HVAC systems. Most of all, delivering the best climate comfort solutions takes collaboration and shared knowledge among professionals.

Covering all your needs



With [BRAND], you can rest assured you are choosing a partner that has your needs covered. Our mission is to create better – and more sustainable – indoor climate solutions in collaboration with leading planning and installation professionals. With market-leading solutions within emission, distribution, valves and controls, ventilation and generation, we provide everything needed to optimise the indoor climates of buildings of all sizes and purposes.



Emission

Well-being and energy savings. Our extensive product range offers the highest level of comfort for heating and cooling buildings. No matter the application, we have the right emitter to suit any project.



Distribution

Safe, efficient, reliable, evolved. These are the characteristics of our distribution systems. Transferring energy with the best available technologies, always thinking about the life of the building.



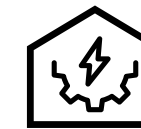
Valves and controls

In the place you live, comfort comes first. Our thermoregulation systems are developed to obtain the best performance in terms of giving the users the highest possible levels of comfort while eliminating waste and reducing energy consumption.



Ventilation

Heat recovery and healthiness. These words summarise our controlled mechanical ventilation concept. Thanks to our filtering systems and heat exchangers, your building will always have clean air while minimising energy loss.



Generation

Generation for our group means eco-sustainability. By taking advantage of renewable energy sources, all our products are orientated towards maximum efficiency and energy savings, ensuring energy consumption is minimised during production.

Improve efficiency

Optimising energy efficiency through system accuracy



Using **advanced control techniques** for HVAC systems they can be operated closer to the specification limits and in return obtain the highest profitability in terms of energy efficiency.

With approximately 40% of the EU's energy consumption related to buildings and indoor climate systems, we are committed to delivering energy-optimised solutions that do not compromise the comfort demands of modern living.

Our low temperature hydronic systems offer an optimal way to improve energy efficiency through high-levels of system accuracy and function control which results in precise temperature management. This accuracy enables the temperature to be adjusted quickly and consistently throughout the room, leading to better comfort and lower energy consumption.

Accuracy is also key when we develop solutions like our thermostatic radiator valves that maintain accurate temperature control. These valves ensure radiators operate efficiently via hydronic balancing of the entire system.



Solution

Accuracy is key in our thermostatic radiator valves. These valves ensure radiators operate optimally, enabling precise temperature control while improving energy efficiency via hydronic balancing of the entire system.

Better integration

Let's **integrate solutions** in innovative systems for better performance

Optimising the hydronic
distribution of an existing
system can on average reduce
its energy consumption by up to

30%

By delivering complete solutions rather than just components, we can offer indoor climate comfort that takes multiple aspects of performance optimisation into account. This includes supporting our customers with advice and guidance to make sure our solutions match their needs exactly.

At the same time, our solution approach enables us to better deliver higher energy efficiency. For example, by combining low temperature heat emitters with underfloor heating, we can deliver an optimal balance between swift changes in room temperatures and energy efficiency.

Our configuration software is very useful at product selection and system design stages. Product information can be easily forwarded to BIM design systems and from there, support the entire process from planning to installation.

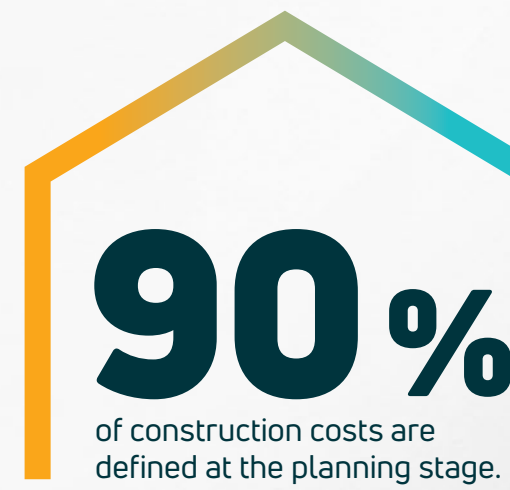
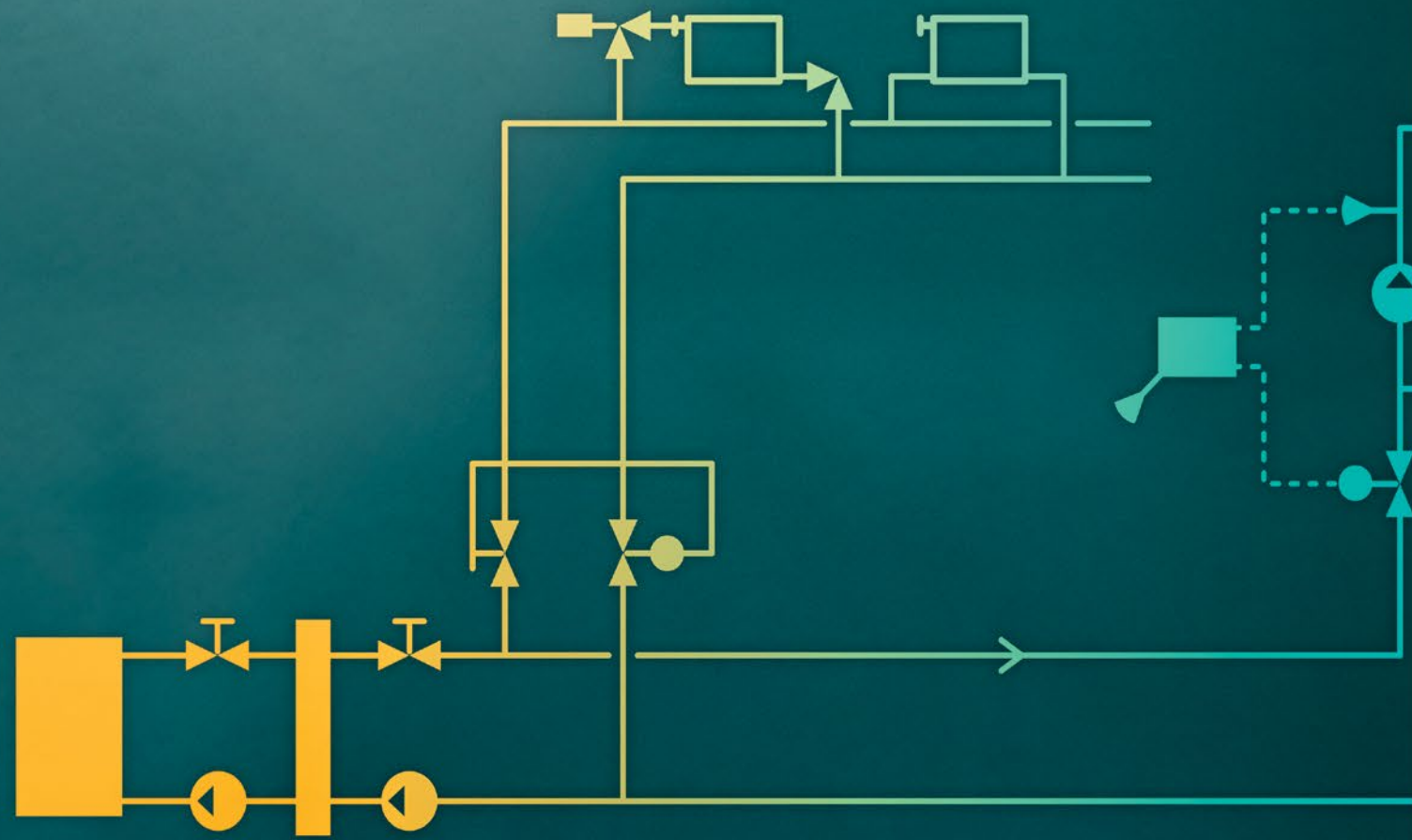


Solution

By combining different heat emitters in a low temperature heating system you get the right product for the space where it performs the best. Such a combination can include radiators under windows, and towel warmers and underfloor heating for bathrooms – all of them connected and controlled individually by an integrated high-efficiency low temperature hydronic system.

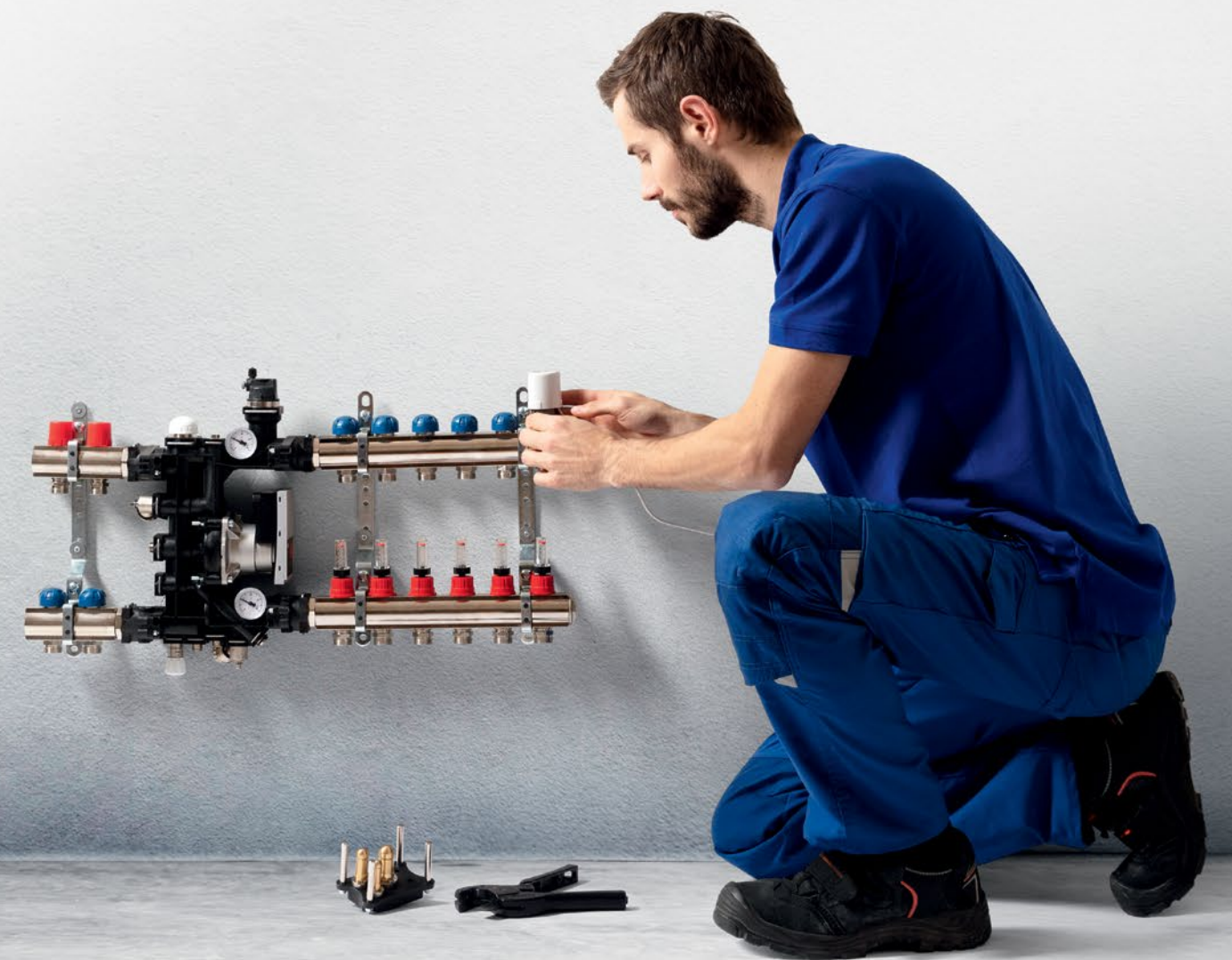
Work smarter

Let's work together to make **work smarter**



Solution

Having such a wide range of solutions means [Brand] is able to provide the right product or system for any project without having to compromise when specifying.



Indoor climate professionals spend much of their time troubleshooting and carrying out other non-productive tasks. That's why working smarter to build a better business means saving time and reducing costs.

Today, 90% of construction costs are defined at the planning stage. This is why [BRAND] supports professionals with solutions that are easy to install and problem-free to operate. For planning processes, we are continuously adding to our offerings in design services for BIM processes,

inhouse drawings, calculation and quotation tools. This enables us to help professionals ensure that installations can be completed efficiently and in good time so they can focus on enhancing customer service.

Our hassle-free approach starts with the wholesalers, from setting up an account to arranging delivery of goods, we help them ensure their installations perform optimally, enhancing the service they give their customers and save time.

Reducing footprint

Let's focus on the full product life cycle and **reduce impact on our climate**



80%
of the environmental impact of many of our products occurs at the manufacturing stage.

We constantly work to limit the impact of our products and materials on our planet. This is particularly important as 80% of the environmental footprint of many of our products occurs even before they leave our factories. For this reason we invest in sustainable quality and innovation, and take the entire life cycle of our products into account.

We focus on reducing our environmental footprint by using less raw materials, energy and water. We also strive to lower emissions from all production and supply chain operations.

Our aspirations to reduce our footprint are not limited to our factories but encompass all aspects of our operations. For example, we are pursuing a full-scale digitalisation plan to minimise the resources we use. We also only source materials and components from reliable suppliers that comply with our Code of Conduct.



Solution

Our steel radiators are all extremely long lasting and 100% recyclable after use. As well as this we use recycled and low-lead brass in our brass products.

Private homes

Optimising energy in the place that means the most to us

A comfortable indoors is crucial in our homes as it affects our health and general well-being. But it must not come at the cost of energy efficiency. [BRAND] products offer a high degree of functionality and controllability, which result in an uncompromising level of comfort and efficiency. Quite simply, they are a cost-effective addition to any home.

Our indoor climate comfort solutions take advantage of free heat gains and react quickly to changes in room temperature. They can usually be integrated into existing systems, which makes them easy to install and balance, and ready to use.



Commercial buildings

Green indoor climate technology **increases comfort and efficiency**

Just like a good indoor climate has a positive effect on health in residential buildings, in commercial buildings it can have a positive effect on productivity. Maintaining a balanced indoor climate is important to keeping employees healthier and reducing sick days, which in turn contributes to higher productivity. Choose [BRAND]'s solutions to increase the health and productivity of employees without compromising sustainability goals.



Indoor air quality and thermal comfort are very closely related. Studies suggest that improvements of air quality is found to increase the productivity by

8-11%

Sustainable indoor climate comfort solutions where they really count



The world's growing population is projected to reach almost 10 billion in the next 30 years. Close to 70% of all those people will live in cities, which highlights the importance of sustainable solutions when it comes to indoor climate comfort. Whether for renovations or new commercial properties or private homes, [BRAND] is your ideal partner for ensuring sustainable indoor climate comfort solutions.

Let's create the great indoors

At [BRAND], we are driven to deliver better indoor climate comfort and our extensive, leading heating and cooling solutions are geared to meet the needs of a changing world. We invite professionals to work with us to create sustainable and comfortable indoor climate systems. This is what we call the great indoors.

While we all have different roles to play in terms of developing, planning, distributing and installing indoor climate comfort solutions, we share the same purpose: to do things better when delivering sustainable comfort to the people we serve.





Purmo Adresser

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