



**eberspächer**  
tageslichttechnik

//engineering innovation

# Living spaces in a new light

[www.tageslichttechnik.at](http://www.tageslichttechnik.at)

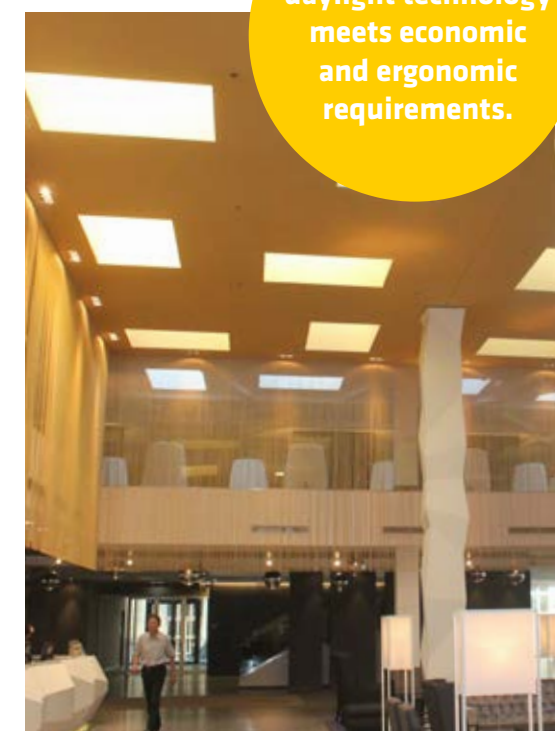


# Let the sun in

Everything in life has always been governed by the light of the sun. Natural daylight influences well-being and the motivation of our species like no other light source. Tests have even indicated a correlation between a lack of daylight and an increased error rate. Just like light, the quality of air also has a direct impact on our well-being. However, we spend 90% of our time in enclosed spaces - in buildings that are increasingly cut off from the outside world in an attempt to achieve increased energy efficiency. It is therefore all the more important to ensure a regular exchange of used and fresh air.

Modern skylights offer lots of ways to meet these construction and ergonomic requirements. Optimum functionality, profitability and enhancing the feel-good factor take top priority at Eberspächer Tageslichttechnik. This enables us to create the best possible conditions for sustainable architecture day by day - for living spaces that also offer residents, users and guests a liveable environment.

**Modern daylight technology meets economic and ergonomic requirements.**







# Frontrunner for flat roofs

Whether it be homes, office blocks, production halls or warehouses – we offer a wide variety of innovative and proven skylight systems for every flat roof. The product range comprises high-quality domelight, continuous rooflight and pyramid systems made from polycarbonate, acrylic glass and glass, which are made hail-proof, fall-through proof or with solar control coatings on request. If required, each skylight can also be equipped with installations for daily ventilation or as a smoke and heat exhaust ventilation device – also at a later date.

As a full-range producer of rooflights, we offer all services from a single source.

As a full-range provider of flat roofs, we offer all services from a single source. From the development of customised solutions including accessories to production at our Austrian factory to professional assembly. The systems are regularly maintained by our maintenance team to ensure that they work properly for as many years as possible.

We are the market leader in Austria with more than 60 employees on site and regularly supply the markets of Switzerland, Germany, Italy, the Czech Republic, Slovakia, Hungary, Romania and Bulgaria.

Our company is also the leader when it comes to the pursuit of quality: Eberspächer Tageslichttechnik has been certified according to EN-ISO 9001 since 2005.



## Open door-Design

The entire portfolio has a homogeneous structure. The thermal separation of the structural load-bearing aluminium elements and the plastic or glass panels the hold form the basis for this. It means that mechanical tensions can be permanently absorbed and thermal tensions can be easily released.

The aluminium frame also ensures a defined outflow of snow and wind loads into the building's structure. Inappropriate individual loads can be neutralised by installing certified fall-through protection.

### 1972

The German Eberspächer Group establishes its own domelight production facility in the town of Au am Leithaberge in order to enable the cost-effective supply of the Austrian and Swiss markets.

### 1980

Expansion of capacities and start of production of upstands

### 1990

Extension of export activities to the adjacent countries of CEE

### 2004

Decoupling from the German Eberspächer Group, continuation as an independent company: Eberspächer Tageslichttechnik GmbH

### 2005

Integration into ETAG Holding GmbH

### 2006

Continuous rooflights are introduced as a new product category

### 2007

Glass saddle skylights and fall-through protection systems complete the product range

### 2012

Eberspächer celebrates 40 years of daylight technology made in Austria as a market, quality and innovation leader





### Domelights

Domelights from Eberspächer define the upper class of daylight technology with the greatest luminous efficiency, the best U-values, condensate-free structures and the option for electrical or pneumatic smoke and heat exhaust ventilation systems.

Circular domes, University of technology Vienna

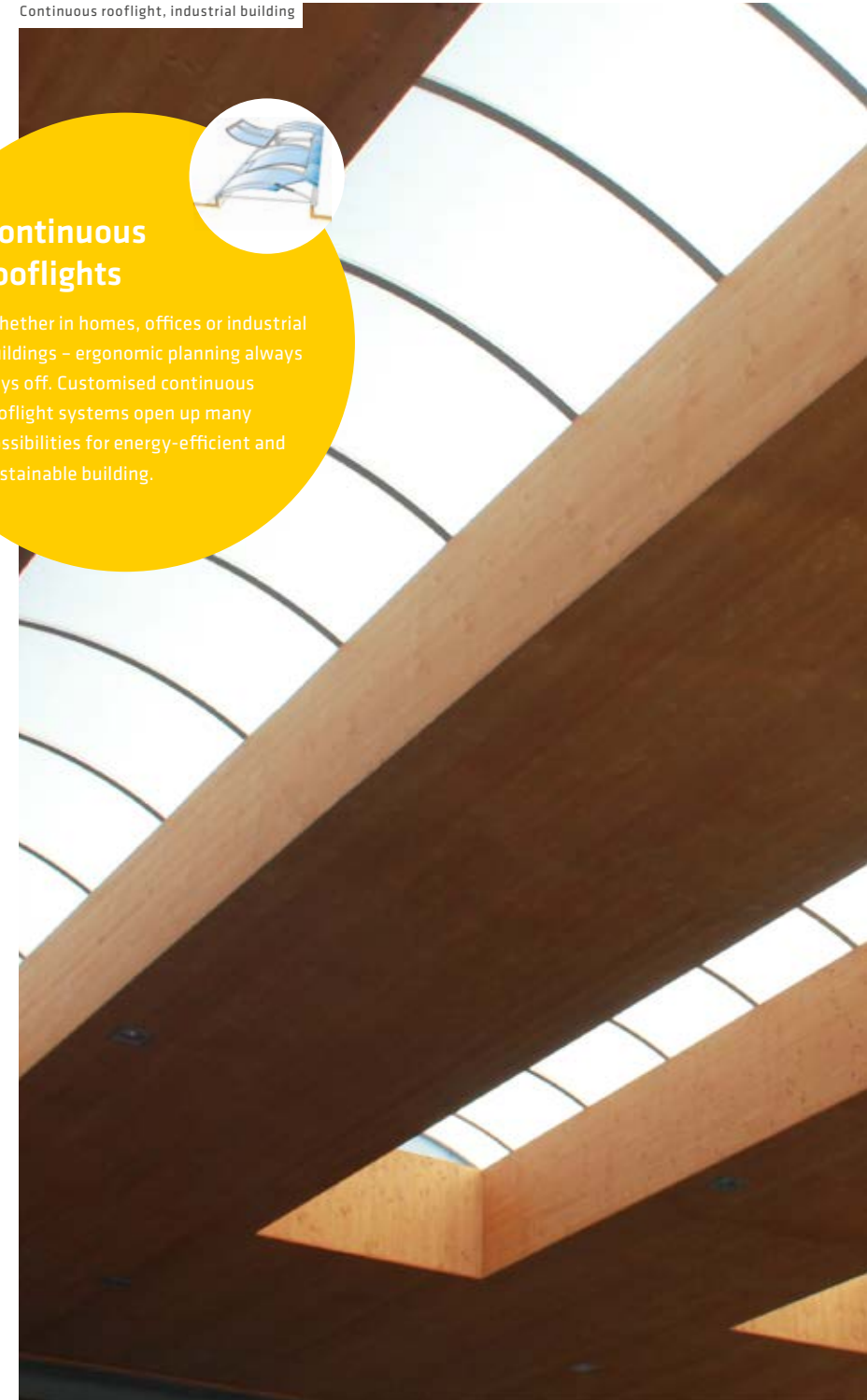


Access hatch, residential building

“We keep raising the bar – to ensure the sky’s the limit for your plans.”



Domelights, industrial building



Continuous rooflight, industrial building

### Continuous rooflights

Whether in homes, offices or industrial buildings – ergonomic planning always pays off. Customised continuous rooflight systems open up many possibilities for energy-efficient and sustainable building.



Glass-rooflight, 5-star hotel

### Pyramidal and continuous rooflights

High-tech with a high claim to aesthetics. Customised glass structures also make it possible to make conventional principles of beauty a reality on state-of-the-art flat roofs.



Continuous glass-rooflight, shopping centre





Life-Guard fall-through protection

**Accessories**

Minimal costs, maximum security – the certified Life-Net and Life-Guard fall-through protection devices can also be installed in every Eberspächer skylight at a later date.



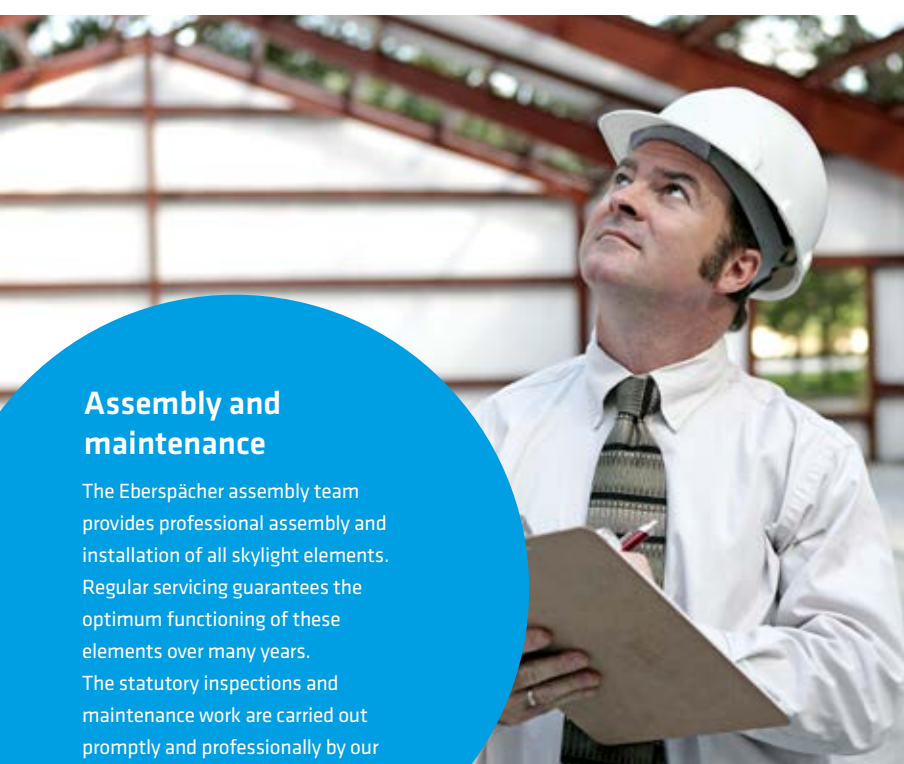
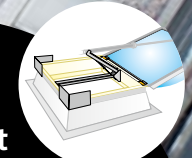
Life-Net fall-through protection



Domelights, shopping centre

**Smoke and heat exhaust ventilation solutions**

Protection for people, buildings and material assets in the event of a fire. Our certified smoke and heat exhaust ventilation devices can be integrated by Eberspächer into all skylight elements and controls. Complete with pneumatic or electrical opening systems.



**Assembly and maintenance**

The Eberspächer assembly team provides professional assembly and installation of all skylight elements. Regular servicing guarantees the optimum functioning of these elements over many years. The statutory inspections and maintenance work are carried out promptly and professionally by our



Smoke and heat ventilators (NSHEV)



**We set the benchmarks for modern daylight technology ...**

... and we take care of the details. Extensive personal consulting on site and for the duration of the project is a matter of course. We would be happy to provide documentation for planning and administrative procedures. We will also organise the official acceptance required for the approval of business premises if requested to do so.

Domelight, shopping centre



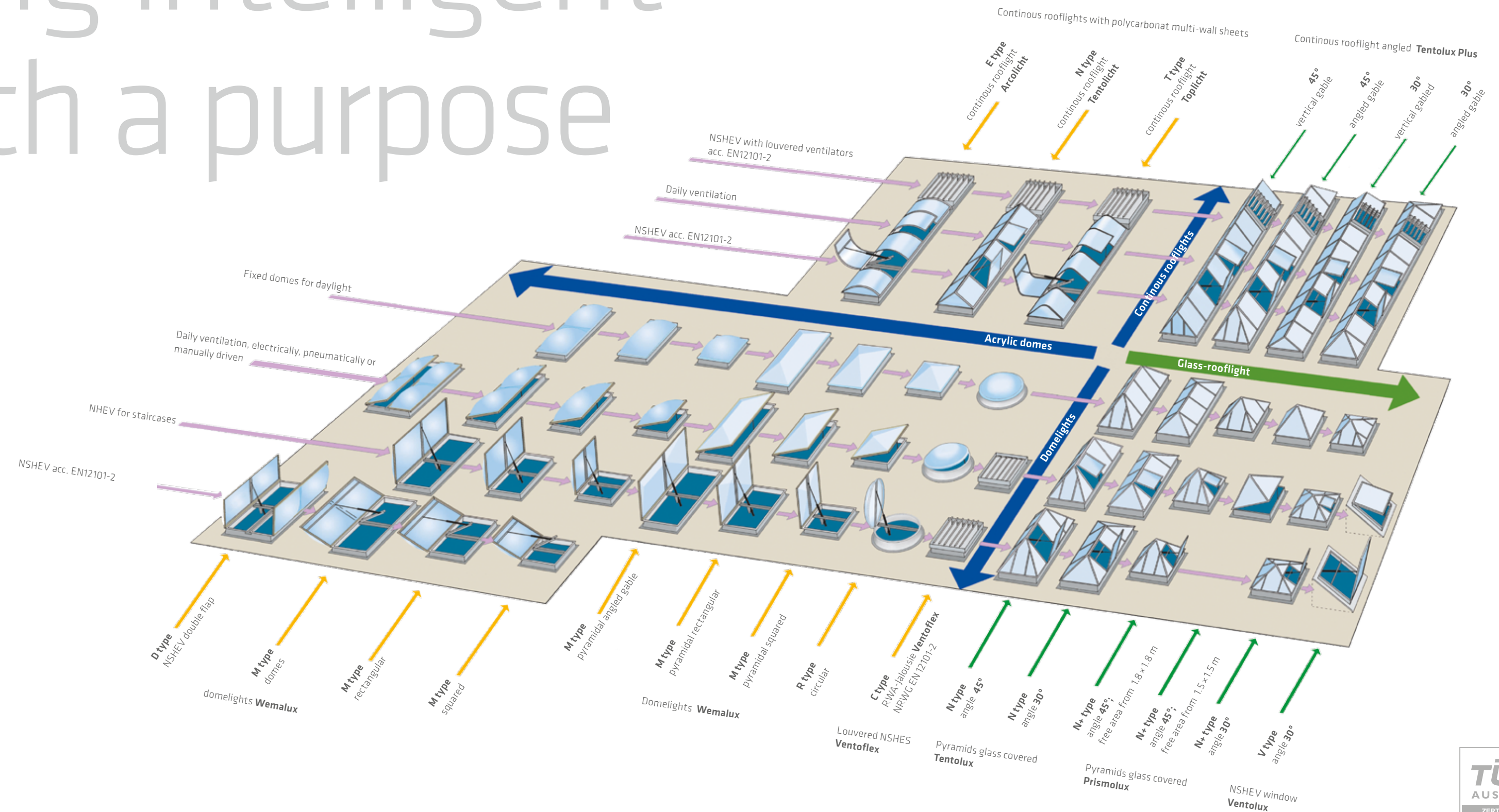
# Implementing intelligent solutions with a purpose



## Innovation, quality, sustainability, reliability and safety ...

... these values provide the yardstick against which we measure our performance every day. The combined expertise of many long-serving employees in development, production, assembly and sales as well as the ongoing dialogue with building owners, planners and industry colleagues give us an innovative edge which we regularly pass on to our customers.

Our in-house production at the business premises, our continuous product development and our extensive quality assurance system offer crucial added value. Special requests in terms of the design, size and quality can be met individually and promptly.





# extra**Quality** made in Austria

## extra**experienced**

Active for 40 years in Austria and Central Europe  
Innovation and topic leader in Austria  
Long-term relationships with key suppliers ensure the raw materials are always of consistently high quality  
Detailed procedural know-how simplifies project acceptance tests

## extra**efficient**

Modular system enables customised production according to individual requirements  
EN 9001 ensures the highest quality for the entire service provision process  
Special solutions for all purposes: hail-proof, fall-through proof, snow-load proof, etc.  
In-house production in Austria

## extra**innovative**

Own product development for the Central European market  
Continuous improvements in energy saving and the prevention of condensate formation  
Defined product categories simplify the optimum product selection  
Certified smoke and heat exhaust ventilation devices also available for specific requirements  
Stored data simplify planning

## extra**reliable**

Personal consulting and requirement analysis on site  
Rapid and extensive initial information  
Professional support for the implementation of special requests  
High-quality physical and mechanical assembly by a highly trained team  
Professional project management ensures that work is handled with utmost precision

## extra**sustainable**

The permanent availability of spare parts ensures that the value of our customers investment for 100 % recyclable products is secured for decades  
All integrated materials can be reused  
The long-term corporate strategy secures qualified jobs for skilled workers and creates opportunities for the future of trainees.  
Supporting social initiatives aimed at developing the region

