



It's what we've always done it's what we do now and what we'll continue to do!

"It all started 175 years ago.

Developments soon followed.

We became one with the fire.

Controlling the elements, gaining knowledge and continuously innovating.

The burning desire to extend our boundaries.

Thanks to the know-how of the past, we look to the future.

We know that the elements can change.

Storms, tornadoes and earthquakes have made us wiser.

Low-energy and cosy, that's what matters.

We create sustainable products ready for the future.

We make fire from water.

And lighting to determine the atmosphere.

The fuel may change, but one thing stays the same.

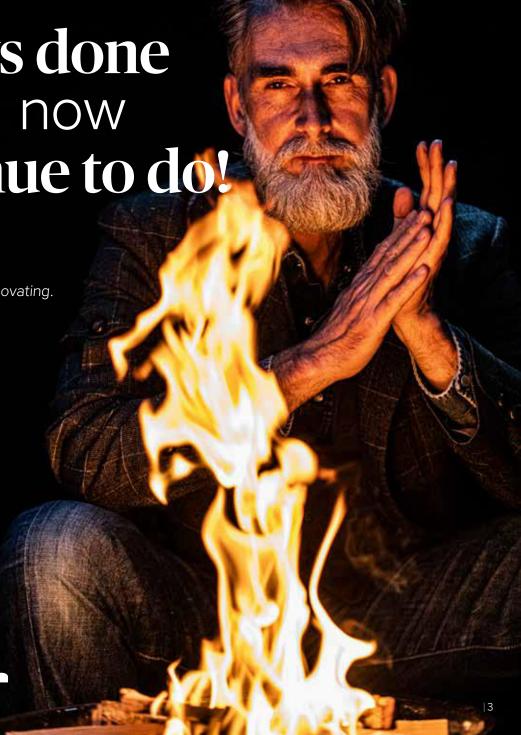
We are storytellers and we bring people together.

It's what we've always done.

It's what we do now.

And what we'll continue to do in the future."





Why Faber?

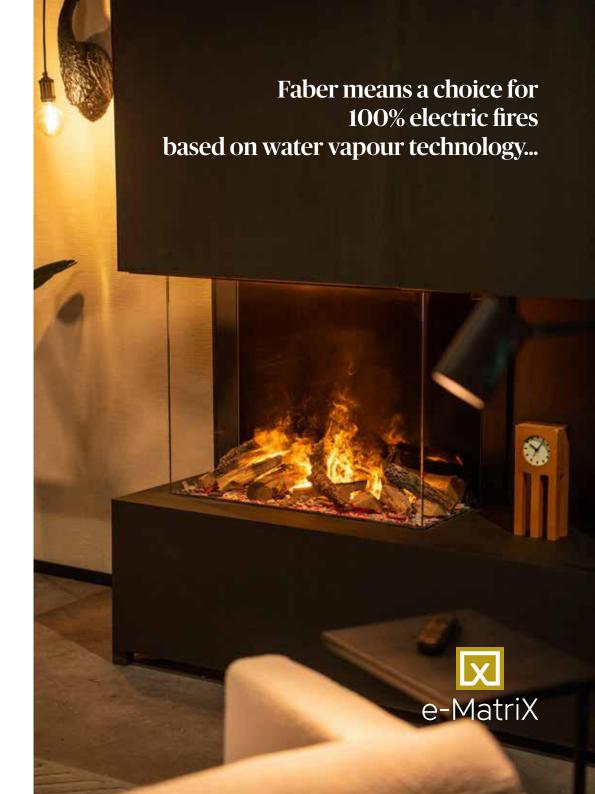
Ready for the future!

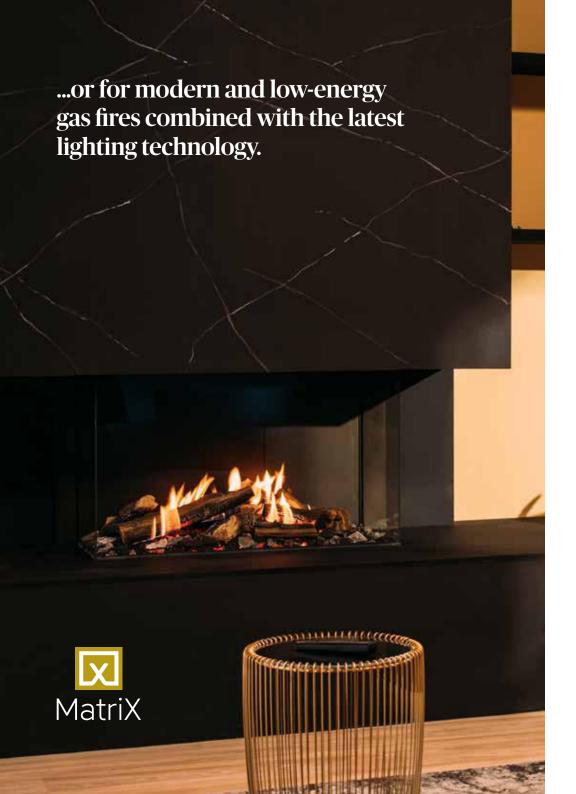
Finding the ideal fire is often a complex and personal process. Your taste, preference and options offered by your home play an important role. And we are increasingly aware of energy consumption issues and their effect on our habitat. The type of fuel is therefore often one of the first and foremost choices.

When choosing Faber, you are opting for a future-ready fire. You have plenty of choices between 100% electric, or low-energy hybrid gas fires. All with an absolutely amazing fire effect, developed with passion and expertise by our own Fire masters. This makes Faber a market leader in the transition to sustainable, top-quality ambient fires.

Choose from a range of designs, decorations, options, or even opt for energy-saving atmospheric lighting. For a fire to suit you, offering many years of carefree enjoyment.

For more information, please refer to our website; faberfires. com. Or why not visit one of our selected sales partners? And convince yourself of the fire of the future!





Suitable for (bio)propane.

Each Faber gas fire can be supplied for use with (bio)propane. Each Faber fire can also be converted to (bio)propane at a later date, up to 10 years after purchase from the official Faber dealer. What a comforting thought, in case a natural gas network is (no longer) available.

Hydrogen - the future

Some countries have already started mixing hydrogen and natural gas. That will become increasingly common in the future. Research has already proven all current Faber gas fires to be suitable for such a hydrogen mix. In other words: Faber is ready for the future.



Quality and safety

All our products comply with the latest CE EN standards for gas and electric fires. In doing so, we comply not only with external testing bodies (such as KIWA.com) but also our extensive internal quality management system.

Service

And in the unlikely event of a problem, you can of course rely on us. We offer extensive service on all our products within the factory warranty period of two years. Service requests can often be provided in situ via a network of selected service partners and our own service department.

Stay informed of our latest product developments? Follow our socials















Why opt for the e-MatriX?

- · No flue-gas pipe required; easy installation anywhere,
- Unique patented three-dimensional "living" fire effect; 100% fire experience,
- Adjustable heat; up to max. 2 kW,
- Simple operation via remote control or the Faber app (supplied standard) for even more options,
- Choice of decoration; log set, white Carrara pebbles or Acrylic ice
- With optional extras including top and/or bottom lighting for an even more realistic fire experience,
- Available in various sizes and as a front, 2 and 3-sided version, Room divider or See-through model,
- Low-energy, 0% emissions, 100% fire effect!

In other words: The fireplace for any season.



Model: e-MatriX - MOOD 800-500 II Modern houses generally need very little additional heat. A log fire is often not an option or is undesirable. Building without gas is a current topic. We increasingly live in urban areas, where flue gases cannot always be discharged. The unique properties of the Faber e-MatriX make it possible to enrich your home with a splendid fire! The fire experience is down to a combination of rising cold water vapour and special LED lights. You can even hear the crackling sound of a fire. Always different, fascinating and convincing... Just what you expect from a real log fire, but without the traditional limitations!

Inspirational and 'future-proof'

You don't need a gas connection, a flue-gas pipe or heat-resistant insulation. Emissions are nil too. Building regulations for using a gas or log fire do not apply, making it much easier to build in than gas or log fires and creating room for ground-breaking design. These fires can be incorporated pretty much anywhere at all!

What about the energy consumption? Minimal!

Without the optional heat function, the energy consumption of the e-MatriX is comparable to ordinary room lighting. The (tap) water consumption remains limited to just a few litres per 24 hours when in use.







The burner - fascinating and sustainable

The astonishing flame effect of the e-MatriX is down to a combination of rising cold water mist and low-energy (LED) lights, with no odour or smoke and therefore 100% sustainable. The result is sheer enjoyment: a playful, three-dimensional fire effect that moves up from the softly glowing embers between the logs to the top of the fire. The flame height is fully adjustable. You can even hear the sound of a crackling fire. An ultra-thin flexible water hose and a regular socket are all that's needed for the connection. A unique way of enjoying a 'log' fire, developed and patented by Faber.

Mood lighting - extra ambience, at any moment

Our optional Mood lighting lifts the flames effect of the e-MatriX to a level previously unknown. The newly developed LED light optics of this option provide dynamic lighting, both under the entire ember bed and throughout the interior of the fireplace. The light intensity, movement and even colours can all be adjusted to suit your mood. This option gives a strikingly warmer and even more natural look to the flames and glowing effect, while also enhancing your view of the interior, even without 'flames'. All the options can be quite simply adjusted via your Faber app, to suit your atmosphere, mood or style. Or simply choose one of the preprogrammed settings. This option truly enhances the look of your fireplace, and really should be a part of your experience. Available for all e-MatriX Fires.

Wonderful heat in front of the fire

Are you sitting near the fire and you'd like to feel the radiating warmth? No problem! The e-MatriX is fitted with a compact and virtually silent (extra) heating unit. The heating unit is incorporated invisibly in the fire. When you want, a warm air flow comes your way through the glass. A sensation that makes the experience even more complete. This additional heating unit has a capacity of maximum 2 kW and a thermostat function. The fire can be simply controlled using the enclosed remote control or by installing the Faber App. Giving you optimum control of the heat from your fire at all times.

New!

This season, Faber will introduce a new, exclusive top model of the e-MatriX series: the Vertical. The first electric vertical fireplace ever!

Vertical fireplaces are growing in popularity in Europe and are real eye-catchers in homes, penthouses, exclusive restaurants or hotel lobbies. The so-called "see-through" variants in particular are very popular because they make it possible to connect multiple spaces in a visually appealing way.

With our new e-MatriX Vertical we are responding to this clear market demand and because it is 100% electric, we also offer a unique proposition. Thanks to our patented water vapor technology, we are the only fireplace manufacturer in the market to offer a fully-fledged vertical see-through fireplace. Add to this the lack of an exhaust need and the application possibilities are endless!

More information?

Contact your local Faber specialist or visit our website.







Why opt for the e-MatriX Vertical?

- Unique, the only 100% electric, vertical see-through fire on the market.
- At a height of 160 cm and 80 cm wide; one of the largest available vertica fires,
- Adjustable RGB LED lighting; for an even more realistic flame effect,
- Choice of decoration; log set, white Carrara pebbles or Acrylic ice,
- · Optional base lighting for an even better mood effect,
- Adjustable heat; 1 or 2 kW,
- · Simple maintenance via the stylishly integrated door,
- Operated via the enclosed remote control or the Faber App for even more options.
- Low-energy, 0% emissions, 100% flames!

In other words: Unique vertical electric fireplace with unprecedented possibilities for high-quality interior design.

A Faber e-MatriX fire

What are my choices?







e-MatriX Mood fires 800/650



e-MatriX Linear fires 1050/400



e-MatriX Linear fires 1300/400



e-MatriX Vertical fires 800/1600

Available in the models:



1-Sided



2-Sided (left or right)



3-Sided



See-through



Room divider

Available in the models:



1-Sided



2-Sided (left or right)



3-Sided

Available in the models:



1-Sided



2-Sided (left or right)



3-Sided

Available in the models:



1-Sided



2-Sided (left or right)



3-Sided

Available in the models:



See-through

Choose from the various options (at a surcharge)

The e-MatriX models offer various options for fires. In the Mood and Linear fires, you are free to choose your favourite decoration. Options are a log set, white Carrara pebbles or Acrylic ice.







Lighting

Our optional lighting lifts the flames effect of the e-MatriX to a level previously unknown. The newly developed LED light optics of this option provide dynamic lighting, both under the entire ember bed and throughout the interior of the fireplace. The light intensity, movement and even colours can all be adjusted to suit your mood. Would you simply like extra light at the base? That's not an issue, as both light modules can be separately ordered.







More benefits:

Including:

Additional electric heating unit Choice of decoration Faber App controls Inset depth 50 mm

Options:

Non-reflective glass Black glass rear wall Wall bracket (if applicable)

More information?

Do you want more information about our models, technical data of our fireplaces and line drawings? Ask the local Faber specialist or visit faberfires.com.



Check out our full range for inspiration and possibilities at:

www.faberfires.com

