

The Foundation of the Energy Transition



MEISER

key data

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4,000 employees
2,500 of them in Germany

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20 branches
worldwide
active in 50 countries

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over **70** years
of experience, established in 1956

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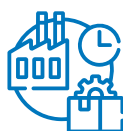
around **400,000**
tonnes of steel consumed every year

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15,000 tonnes
of galvanising capacity a month

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3 GWp
annual production capacity

DEAR READERS,

Have you ever wondered what makes medium-sized family businesses so successful time and again?

Let me give you an answer based on three key concepts. First, they develop and maintain a clear core competency. This makes them top-quality providers in their niche field. Second, they always operate on the basis of a stable financial foundation. This gives them the freedom they need to make decisions and entrepreneurial leeway. And third, they never stop evolving and invest in the future at an early stage. This brings them growth – and also, in many cases, market leadership.



„We offer an entire value chain from a single source – and do so sustainably.“

MEISER is one of these companies. And we, MEISER Solar, are still a young and ambitious division within MEISER. We are focusing on forging ahead with the expansion of our business and development, production and sales of steel substructures for the installation of large-scale open area photovoltaic systems. When it comes to mounting systems, the market is providing us with strong tailwind – not only in the short term, but also in the medium and long term.

Our strong roots help us in our further development and expansion:

MEISER has been in business for 70 years. During this time, MEISER has grown continuously and has developed a high level of steel processing expertise, building up a broad network of partners in the process. Today, MEISER operates on all continents of the globe and our locations give us a stable market and geopolitical position.

MEISER is supporting our growth ambitions as a division with a stable balance sheet. This is reflected in a top credit rating with banks. This capital strength has strengthened our decision to build our new MEISER Solar factory. We have invested more than 40 million euros in our new site in Losheim am See. Sustainable construction methods and innovative machinery played a major role for us.

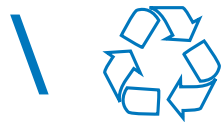
But in times like these, we need to do even more to ensure our success going forward. We are in the midst of a process of transformation towards a sustainable economy. Unsustainable economic activity is poised to become costly, especially when it comes to greenhouse gas emissions. In addition, companies are increasingly being held accountable. In just a few years' time, almost all eligible companies and organisations will have to publish an ESG report.

As far as the first aspect – the pressure to transform – is concerned, we can sit back and relax. Here at MEISER, we already have a very sustainable structure. Regarding the second aspect, accountability, we prefer to start sooner rather than later so as to establish a basis of trust in our company.

And so I am delighted to present our small sustainability publication for you to read. This document provides you and all of our stakeholders with a holistic overview of us and MEISER. You will see – sustainability is part of our DNA.

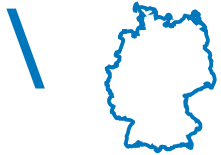
Regards, Dirk Demmer

What sets us apart



CIRCULAR

Steel, for example, can be infinitely recycled.



REGIONAL

MEISER Solar produces exclusively in Germany.



100 %

Environmentally friendly

Our systems have no adverse effects on flora and fauna.



100 % ESG-COMPLIANT

We hardly leave a trace in your supply chain balance sheet.

The Energy Transition

“Sustainability, efficiency and quality are at the heart of everything we do.”



is transforming our industry faster than ever before. New requirements, new technologies and a dynamic market call for solutions that work today whilst also looking to the future. That is precisely our aim at Meiser Solar.

For our customers, we aim to be more than just a manufacturer of mounting systems. We see ourselves as a development partner – from the initial idea through to planning and the successful implementation of a project. Our aim is to offer products and services that simplify day-to-day work, deliver the highest quality and prove economically viable in the long term.

With our production site in Losheim am See, we are making a conscious investment in Germany as a business location. Modern manufacturing, short supply chains and high quality standards form the basis for further growth and strong regional value creation.

Equally important to us is the continuous development of our technical expertise. That is why we are constantly expanding our team of experts in development, structural analysis, geotechnical engineering and design. Through soil analyses and pull-out tests, we lay the groundwork for developing the right solution for every project – even in challenging soil conditions or where special requirements apply, such as in water protection areas.

Innovation arises where new ideas meet practical experience. That is why we are involved in research projects funded, amongst others, by the German Government. At the same time, we are consistently driving forward the digitalisation of our products and production processes. In this way, we improve quality and efficiency, respond more quickly to market changes and create genuine added value for our customers.

However, our development work does not end in the office. Our product managers and technical experts regularly visit construction sites and maintain close contact with planners, installers and investors. This direct feedback is particularly valuable to us, as the best ideas often arise where our systems are used on a daily basis.

In addition to our strong regional manufacturing base, we collaborate with international partners throughout the entire value chain. This allows us to combine the best of both worlds: the quality and reliability of a German manufacturer with global expertise and innovative technologies.

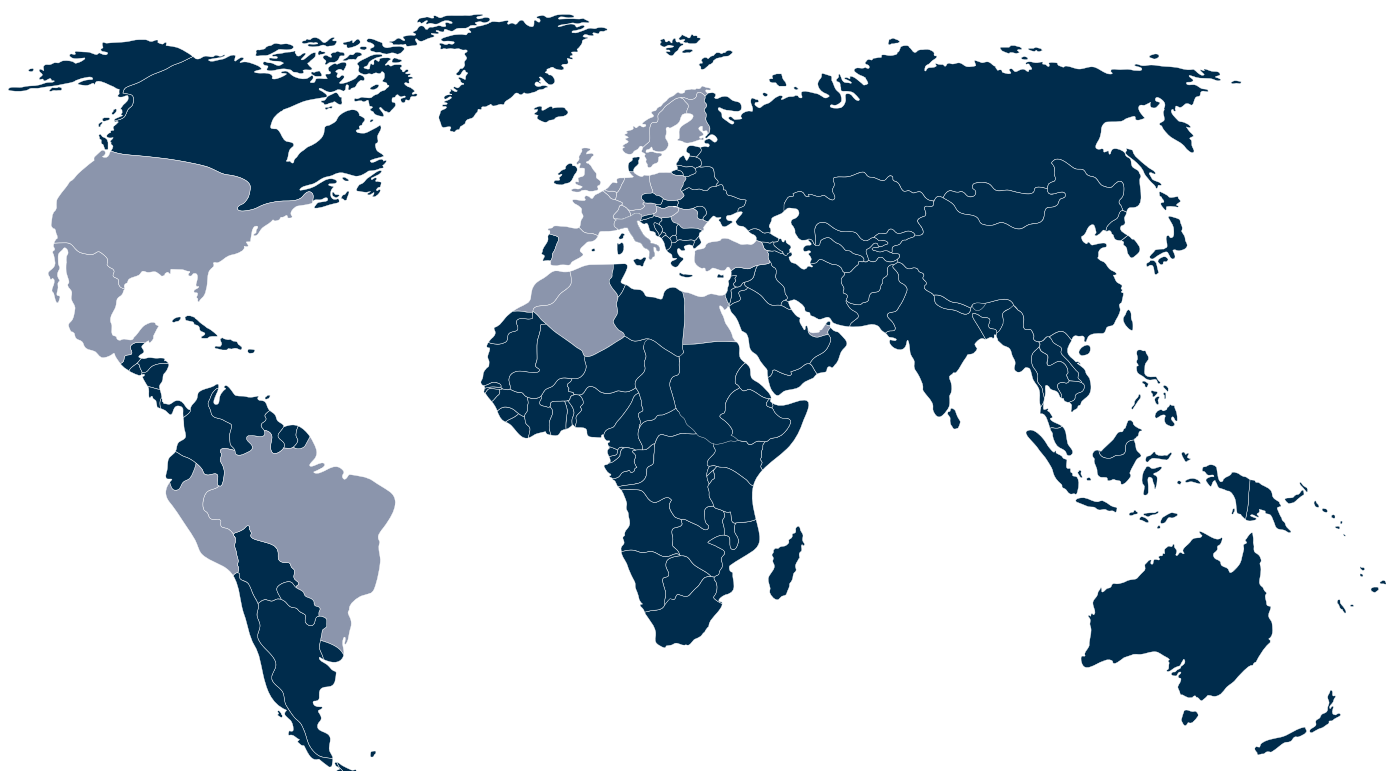
The demands placed on photovoltaic systems will continue to grow in the coming years. We look forward to embarking on this journey together with our customers – with innovative products, technical expertise and a team that is passionate about developing the solutions of tomorrow.

Yours, Patrick Clemens

COMPANY

MEISER – comprehensive services

MEISER Solar is a specialist in the manufacture of open area photovoltaic systems. When creating our mounting systems, we assume responsibility for the entire value chain from planning to steel purchasing, splitting and production, galvanising to delivery world-wide. Through our production, we can serve a solar capacity of up to 300 megawatts per month. This allows us to lay an important foundation stone for the success of the energy transition.



- \ **GLOBAL LEADER**
in design and manufacture of gratings
- \ **MOST MODERN**
hot dip galvanising plants in Europe
- \ **MORE THAN**
60,000 tonnes of raw material permanently in stock

Key economic data* 2024 / 2025	
Revenue	€723 million
EBITDA	€92 million
Capital expenditure	€54.7 million
Total assets	€611 million
Equity ratio	47 %
* Meiser Holding GmbH	

MEISER -

Growth through experience

With good growth prospects

Since the company entered the solar sector, solar parks with a total output of over 8 GWp have been installed using our mounting systems. The systems are located in Germany, Hungary, the Netherlands, Spain, Romania, the Czech Republic, Italy, France, the UK and the US. The political climate agenda in Europe and worldwide is currently driving demand for PV systems up further, creating very positive conditions for further business expansion.

We want to capitalise on this growth potential and, in 2024, invested more than 40 million € in the construction of a MEISER solar factory in Germany.

Based on a wealth of experience

Our company is one of seven MEISER divisions. The family-owned company employs more than 4,000 people worldwide and has been focusing on the development, production and assembly of systems for a whole range of applications – in road safety, construction and industry, as well as in viticulture and horticulture – for many decades now. In the field of grating MEISER has a leading position worldwide. Here at MEISER Solar, we add to MEISER's wealth of expertise – built up over a period of many years – and take targeted measures to integrate the capabilities of the other divisions into our value-added processes.



GRATING SOLUTIONS

Tailor-made solutions for demanding applications



ROAD SAFETY

Well-thought-out solutions for the most stringent safety requirements



SOLAR SYSTEMS

Innovative assembly systems for the energy of tomorrow



AGRICULTURAL SOLUTIONS

Genuine expertise for growing demands



EXPANDED METAL

Expanded metal – strong, light, versatile



COATING SOLUTIONS

Expertise in Galvanizing and Powder Coating



OTHER SOLUTIONS

Versatile solutions for special challenges

INDEPENDENT

of international supply chains

Our mounting systems are made of steel and are produced exclusively in Germany – at our main site in Schmelz-Limbach and our new location in Losheim am See in the Saarland region, in Oelsnitz in Saxony and in Brandenburg an der Havel. This allows us to reap the benefits of short transportation distances and secure infrastructure. We can also guarantee optimum quality for our mounting systems and ensure the best delivery times.



Since 2024, mounting systems for solar projects worldwide have been manufactured at MEISER Solar's main site in Losheim am See



Over 70 years of experience and expertise in the steel industry: a bird's-eye view of Meiser's main site in Schmelz-Limbach

QUALITY

certified to multiple standards

Our products meet the very highest quality standards. Clear responsibilities, tried-and-tested inspection processes and an integrated management manual (IMHB) ensure that all activities that have an impact on product quality, the environment and safety are securely planned, controlled and monitored. The IMHB is based on customer requirements and the German industry (DIN EN) standards ISO 9001, ISO 14001, ISO 50001 and ISO 45001. All employees within our company are called upon to help us improve our processes and achieve our corporate objectives.

\ **ISO 9001**
Quality

\ **ISO 14001**
Environment

\ **ISO 50001**
Energy

\ **ISO 45001**
Safety management



Sustainability

Our approach: holistic

MEISER Solar takes a holistic approach to its plans, decisions and activities. This means that we develop our entrepreneurial success based on the values of a medium-sized family business and giving due consideration to justified rights and interests of people and nature. For us, sustainable action is a must at all levels, in all places and at all times. We also take responsibility for our social environment.

We have the majority of our value-added processes in our own hands. This enables us to create lean and environmentally friendly processes – from the procurement of raw materials through to production and delivery to the customer. We use our raw materials efficiently, work with state-of-the-art technologies and use renewable energy sources. The result: durable products of the very highest quality.



Sustainable in the interests of people and nature: with its mounting systems, MEISER supports the generation of climate-neutral solar power every day

Our objectives: ambitious

We set ourselves long-term objectives, operating on a stable economic basis. We develop our strategies based on our established core competencies, taking an entrepreneurial approach while also allowing the necessary room for manoeuvre to respond to any unexpected developments. Our aim is to ensure that our decisions and actions always produce results that are consistent with the intentions and interests of all of our stakeholders – those of our owners and employees, those of our customers and partners, those of the regional environment at our locations and those of society as a whole.

Our four action areas

In qualitative terms, we have split our objectives into four action areas. They are closely linked to each other:

\ PEOPLE

We want to be an attractive and reliable employer for our employees – by fostering a corporate culture based on trust and offering a modern working environment.

\ PROCESSES

We want to maintain and further improve quality at all stages in our value chain – through close cooperation with our partners, efficient production and the integration of innovative technological solutions.

\ ENVIRONMENT

We want to further reduce our ecological footprint – by further expanding the use of renewable energy, reducing our consumption and using innovative technologies.

\ SOCIETY

We want to pass part of our economic success on to society on a regular basis – by promoting culture, sports and education in our region and by providing support for social projects.

This behavioural approach simply goes without saying for us, and so we have not yet linked it to concrete objectives. As we continue to develop our sustainability endeavours, we will be setting our qualitative objectives out in greater detail by defining quantitative targets in the years that lie ahead.

Corporate governance

Focus on stability and Development

As a medium-sized family business, our development is geared towards long-term objectives. Financial independence is something that is extremely important to us. This gives us the security we need to keep our service promises to our customers at all times, even when the overall conditions are difficult. Most importantly, however, it gives us the strength to be able to tap into emerging market opportunities at any time. We manage our business in line with a conservative approach, focusing on profitability (EBITDA), liquidity (cash flow) and balance sheet stability.

In our day-to-day business, we are firmly committed to flat hierarchies and short communication channels. We make decisions within our company quickly and always as part of a dual control process as a minimum requirement. The management coordinates business strategy decisions in the broadest sense with the family of owners.



Making decisions together – with foresight, a sense of responsibility and the aim of sustainable business development.

Governance and Compliance

We maintain business relationships with customers in various countries both within and outside Europe. We want to be seen by them as a responsible partner. To this end, we pay close attention to the standards and laws applicable in the various fields. We comply with legal regulations and disclosure requirements at all times.

When our customers put forward specific requirements, we assess the extent to which we can meet them. We comply with them wherever possible and provided the requirements do not conflict with other rules.

We closely monitor current developments in the regulatory framework. In the area of sustainability in particular, we anticipate requirements in the coming years that will also apply to us – arising from the German Supply Chain Due Diligence Act, but also from the 'Corporate Sustainability Due Diligence Directive' planned by the European Commission. We are preparing for these in good time.

Our excellent reputation in the market is an asset that we at MEISER take great care to protect. To prevent individual misconduct by employees, we have a compliance policy at MEISER. Potential breaches can be reported to the management at any time, either in person or anonymously. We investigate every case thoroughly.

How we safeguard our reputation:

- \ Code of conduct
- \ Business partner code
- \ Compliance policy



MEISER mounting systems provide a stable foundation for assembly and expansion

Environment and Processes

Challenges and Approach

In the production of our assembly systems, we primarily use steel and zinc. Both materials can be reused almost indefinitely and therefore have a very good environmental footprint. Manufacturing involves the use of electricity, gas, heating oil and diesel – with the associated climate-related emissions. To keep our environmental impact as low as possible, we regularly review our production processes at Meiser to identify opportunities for optimisation. And with success: MEISER already operates state-of-the-art galvanising plants in Germany.

Our objectives are to reduce the consumption of fossil resources, maximise the reuse of key raw materials and minimise pollutant emissions. We operate an internal environmental management system to monitor and regularly improve our processes. This system, like our energy management system, is regularly certified.

To reduce energy consumption, MEISER has implemented numerous measures in recent years.

These include, in particular:

- \ **the conversion** of all production halls to LED lighting technology
- \ **the introduction** of sensors that detect lighting requirements and thus regulate the intensity of the lighting
- \ **the establishment** of a heat recovery system
- \ **the refurbishment** of the heating systems
- \ **the introduction** of monitoring systems that automatically monitor work processes in the galvanising plants
- \ **the use** of smart building technology at all sites
- \ **the installation** of photovoltaic systems within the company
- \ **the use** of renewable energy sources



MEISER is developing an action plan to tackle the challenges posed by climate change and is implementing it step by step

Emissions and Consumption

As part of our energy and environmental management measures, emissions and consumption have been calculated and evaluated at regular intervals at MEISER since 2014, with measures being introduced to reduce them further.

Systematic energy and environmental management has allowed us to avoid around 40% of CO2 emissions since 2014 in relation to the amount of steel processed.

Strengthened by the new building in Losheim am See and in conjunction with the investment of 40 million euros in 2024, a further reduction in CO2 emissions is expected in the coming years. This will be helped by further energy efficiency measures in production as well as measures to sensitise employees.

MEISER generates environmentally friendly, climate-neutral solar power day in, day out with its own photovoltaic systems located at its sites in Schmelz-Limbach, Oelsnitz and Losheim am See. With a total output of 2,400 kWp, these systems allow us to reduce our CO2 emissions by 1,100 tonnes a year. At MEISER, photovoltaic systems are an important building block as we progress towards a carbon-neutral production process.

around 40% fewer CO₂ emissions
relative to the volume of steel processed since 2014

1,100 tonnes less CO₂
emissions per year thanks to the use of our own photovoltaic systems

Energy and emissions in relation to the amount of steel processed*						
	2014	2022	2023	2024	2025	Development in energy performance indicator (EnPI) compared to 2014 in % 2025
Steel in tonnes/year	47.584	52.995	51.575	58.526	70.236	
Electricity (kWh)/(EnB)	1.733/36	1.873/35	1.739/34	1.576/28	1.796/26	-30
Gas (kWh)/(EnB)	1.563/32	1.241/23	1.107/21	1.188/21	1.539/21	-33
CO2 emissions/(EnB)	1.620/34	1.626/30	1.308/25	1.257/22	1.446/20	-40

* MEISER Road Safety
(EnB)=Energybaseline/(EnPI)=Energyperformanceindicator

Sourcing

for uncompromising quality

To manufacture our mounting systems, we source metallic raw materials such as steel and zinc, which we process into ground-mounted systems and supply to our customers. We source these raw materials from reliable, long-term partners.

The vast majority of these are delivered by inland waterway vessels and rail. For the final 30 kilometres or so to our factory site in Schmelz-Limbach, Meiser operates its own railway siding. In this way, we relieve the roads of 10,000 lorry journeys annually, representing a transport volume in the hundreds of millions of tonnes.

Upon arrival of each delivery, we carry out a comprehensive inspection of the goods. Thanks to our long-standing cooperation with our suppliers, we are able to guarantee raw materials of the very highest quality.

Production

a whole number of efficiency levers

A series of production steps using state-of-the-art machinery come into play between the time at which an order is placed for the steel and the time at which our products are delivered. Galvanising to protect against corrosion is the last step in the production process. MEISER's galvanising plants are among the most advanced and environmentally friendly in Europe. The design of the systems allows MEISER to operate without pollutants.

The emissions generated during production are filtered through an extraction system and the substances used are reused several times before being processed in an environmentally friendly manner as part of a cycle. The second step is a fully automated process that transports the parts to the zinc baths. The parts are coated with liquid metal in a molten zinc bath heated to a temperature of 450 degrees Celsius. An exhaust air and dust filter system is used to protect both people and the environment.

The design of the zinc bath is optimised to further increase the efficiency of the systems, with regular maintenance ensuring that zinc consumption remains low. Galvanisation is the final step in the process. It guarantees many years of protection against corrosion and makes the products durable and, as a result, sustainable.

Sales

worldwide and with reliable partners

MEISER markets its products worldwide, drawing on a broad and organically grown network. Meiser now operates in a total of 50 countries across all continents. Customer care and the distribution of our products are handled both directly and through trading partners with whom we maintain close ties.

Heat recovery in production

MEISER uses compressed air in its production processes. The amount used accounts for 7% of total energy consumption and is therefore not classified as a significant source of energy consumption. During compressed air generation, a large proportion of the energy used can be converted into heat and utilised for other purposes. By investing in new compressors fitted with heat recovery systems, we have more efficient compressed air systems and reduce our environmental impact by avoiding unnecessary CO₂ emissions.



MEISER usually delivers the mounting systems using its own lorries

Mobility less fossil fuels, more electric

At MEISER, we operate a modern fleet of vehicles. The vehicles are powered by EURO 6-compliant engines, as well as hybrid and electric powertrains. Our long-term aim is to achieve mobility that is independent of fossil fuels. To this end, we are gradually converting our fleet accordingly. Currently, our charging stations for hybrid and electric cars can charge over 30 vehicles simultaneously. We plan the delivery of our assembly systems using modern IT systems. These systems manage transport operations and ensure that deliveries are cost-effective and, as a result, as environmentally friendly as possible. At our site in Losheim am See, for example, we organise internal logistics primarily using electric forklift trucks. In addition, we regularly train our lorry and car drivers in energy-efficient driving.

Our value-added process

 Procurement		 Production	 Distribution	
Delivery of the coils to the factory by train	Cutting to size split strips	Product stamping and manufacture	Galvanising	Delivery and installation
“Last mile” using own rail connection	Own design and planning Use of highly efficient technology Materials up to 97% recyclable			100% recyclable 
as an employer			Benefits for people and society	
as a manufacturer			Active contribution to the energy transition	

People and Society

Challenges and Approach

“We work with people, for people.” This guiding principle is the key to our long-term success as a family-run business. This remains true even at a time when digitalisation is taking over more and more of our work. It is people who use their creativity to devise new solutions. It is people who develop an instinct for customers’ needs and emerging trends. It is people who build relationships and solve complex problems. And that is what makes the difference.

However, it is precisely this ‘resource’ – people – that is becoming increasingly scarce in today’s business world. Demographic trends are leading to growing competition for labour in the job market. As a company based in a rural area, we feel the impact of this particularly keenly.

The nature of the work is also changing: professional demands are increasing. So too are employees’ expectations of us as an employer. The younger generation is currently bringing about a fundamental cultural shift in the corporate world: work is not the purpose of life, but rather a part of it that must fit in with one’s overall life plan.

At MEISER, we see these developments as an opportunity, because people are at the very heart of what we do – something we can demonstrate through our many years of experience. Is the world becoming more transient? We offer commitment. Is it becoming more impersonal? Here, we know each other by name. We support our employees as a high-performing, dynamic and fair employer, and nurture their potential on an individual basis. Our working relationships are characterised by mutual appreciation and respect, with everyone treated as equals. For us, ‘for the people’ means that we also get involved in the issues beyond our factory gates. As an employer firmly rooted in the region, we contribute to social initiatives in the fields of education, culture, social welfare and sport. For us, taking responsibility also means that we do some things quietly, simply because they are a matter of course.



With people, for people – MEISER leads the way

HR development measures:

- \ Onboarding program
- \ Sandwich degree programmes
- \ Variable remuneration
- \ Annual feedback and development appraisals

Diversity and freedom

At MEISER, we look every day at where we can improve further and open new doors to a sustainable future. To ensure this succeeds, we foster an environment in which our employees feel at home and can realise their potential. We provide security, promote diversity and create scope for initiative.

The skills, expertise and commitment of our employees ensure our successful business development. We support the professional development of our staff – from apprenticeships right through to specialist and management careers.

We offer our staff fair, performance-related pay as well as a pension scheme. Remuneration is based on standard market rates in the relevant sector. This includes the application of collective agreements. Balancing work and family life is a matter of course for us. Where possible, our staff can work flexibly and remotely. We offer everything from part-time apprenticeships to individual further training opportunities. Since 2016, we have officially held the Saarland 'Family-Friendly Company' quality mark.

Employees MEISER Solar				
	2023	2024	2025	2026
male	39	47	62	69
female	2	6	5	9
commercial employees	19	24	36	42
office employees	20	29	31	36
< 30 years	10	11	17	18
30–50 years	30	37	42	45
> 50 years	3	5	8	15



As an official family-friendly company, MEISER offers numerous training opportunities and takes care of its employees' health

Occupational health and Safety

It is our responsibility to ensure a safe and healthy working environment for our employees. We do our utmost to avoid or actively prevent occupational accidents and illnesses. To this end, we have a corporate health management system in place within the company.

Safety first

Avoiding personal injury is particularly important to us. An internal occupational health and safety policy sets out minimum standards and detailed provisions for preventing accidents and illnesses.

A specialist in occupational health and safety is responsible for ensuring compliance. This person initiates knowledge-sharing measures and performs ongoing checks to see where we can enhance our processes from a safety angle. Our employees undergo induction training when they are hired and take part in regular safety training. Our drivers and operating staff are trained and tested by an internal trainer in accordance with the mandatory regulations of the employers' liability insurance association.

Our machines and production systems comply with the latest safety standards. We monitor compliance with these standards by conducting internal and external audits. When we purchase or build new production facilities, the CE procedure is followed as a mandatory requirement.

Health needs to be looked after

The health and well-being of our employees are important to us. We use preventive healthcare programmes to raise awareness of healthy and safe behaviour. Workshops on ergonomic workplace design and personal advice provided at the workplace help us to achieve this. All employees can take advantage of various training sessions and courses during and outside of their working hours. This allows us not only to live up to our social responsibility, but also to help our employees perform to the best of their ability. At the same time, increased health awareness boosts our competitive standing in the long term.

In partnership with various external health management companies, MEISER offers its employees a comprehensive range of health services.



Occupational safety measures:

- \ Safety officer
- \ Safety training
- \ Standard operating procedures
- \ Work and fire safety briefings

Health protection measures:

- \ Company sports; JobRad bike leasing scheme
- \ Ergonomic workplace design
- \ Information services
- \ Occupational health check-ups
- \ Healthy food



Designed with sustainability in mind: the new MEISER staff restaurant

The new staff restaurant '56' – showcasing sustainable construction

Starting right from the design phase for the building, the focus was on conserving resources and saving energy. Attention was paid to the position of the sun and how much light comes into the building when its location was chosen. Ecological building materials were used in the construction process and a high level of thermal insulation was achieved. The construction work itself was carried out using highly efficient technology and keeping a constant eye on resource conservation. The latter also ensures optimal management during ongoing operations. Landscaped outdoor areas and green roofs provide extensive surfaces for rainwater to drain and evaporate. This means that the company restaurant meets high sustainability standards and makes a significant contribution to environmental protection. It also goes without saying that the restaurant sources local products whenever possible.



The modern staff restaurant is making a significant contribution to environmental protection

Social Engagement

As a typical medium-sized company, we prefer to make our contribution to society in the region in which we are located, using our infrastructure and generating added value. This is where our employees live and participate in everyday social life. As a company, we are involved in the environment in which they live in a variety of ways. Accordingly, we identify strongly with the challenges and issues that are close to the hearts of people and leaders in our region.

Here are a few examples of projects that MEISER is involved in:

Education:

Knowledge opens the door to the future

MEISER has a long-standing partnership with the grammar school in Oelsnitz. This has involved support for the “Wegweiser und Orientierungshilfen” (Signposts and guidance) project, which was sponsored by MEISER. <https://www.mosengymnasium.de>

In its cooperation with the Geschwister-Scholl-Gymnasium grammar school in Lebach, MEISER supports pupils by offering internships and also scholarships. We are regularly invited to the school to hold presentations for the students about the upcoming application process, to help them make decisions about their career choices and give them an insight into working life. <https://www.gsglebach.de>

htw Saar is a university of applied sciences with a strong regional focus in study, teaching, continuing education, research, and the sharing of knowledge and technological expertise. Here at MEISER, we support the university by giving specialist lectures in the field of engineering sciences, helping to build bridges between theory and practice. We are involved in joint projects and support young academics with practical knowledge for their academic work. <https://www.htwsaar.de>



Great art at our galvanising plant: the Saar Music Festival visits Meiser

Culture:

The finest purpose is spiritual enrichment

For 30 years, the Saar Music Festival has been one of the most prestigious events in the region. MEISER is deeply passionate about the arts and cultural performances and supports the festival annually as a co-sponsor of various projects relating to the programme.

<https://musikfestspiele-saar.de>

Social affairs:

Offering support rather than looking the other way

Through 'MEISER hilft', MEISER stands alongside those who are currently going through a difficult time and urgently need support. Whether it's a family member, a close friend or a colleague – every employee is encouraged to make suggestions. From dolphin therapy and covering medical bills to providing support during emotional crises – MEISER aims to help exactly where it is most urgently needed.

Sport:

Achievement deserves support

MEISER is a founding donor of "Sportstiftung Saar" (the Saar sports foundation), and provides the foundation with annual financial support. <https://www.sportstiftung-saar.de>.

In addition, a cooperation agreement was concluded with the Landessportverband für das Saarland (LSVS; Saarland State Sports Association). This pioneering cooperation not only promotes regional sport, but also integrates sporting principles into MEISER's corporate culture.



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08.2026

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