



2025 SUSTAINABILITY REPORT

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FOREWORD



Dear Business Partners, Customers, Employees and Friends of Our Company,

Recent years have shown how rapidly economic and social conditions can change. The year 2025 was once again characterised by uncertainty in international markets, increasing demands on businesses and the continued technological transformation across many industries.

In such an environment, reliability, long-term thinking and responsible action are more important than ever. As a family-owned company, we see it as our responsibility to combine economic success with environmental and social responsibility. We do not regard sustainability as a single initiative, but as an ongoing process that guides our daily actions and shapes our decisions.

Our ambition is to use resources responsibly, promote sustainable solutions and, at the same time, provide an attractive and safe working environment for our employees. We are committed to long-term objectives and continuously strive to strengthen our contribution to sustainable development.

Although Baumann is not legally required to publish a Sustainability Report, transparency is an essential part of our responsible corporate governance. For this reason, we have once again chosen to publish our Sustainability Report on a voluntary basis, following the principles of the German Sustainability Code (DNK). In doing so, we aim to provide a transparent account of our activities, progress and objectives.

We would like to express our sincere thanks to all our employees, customers, suppliers and business partners who continue to support us on this journey. Your trust, collaboration and commitment provide an important foundation for the sustainable development of our company.

Karl Ebnet
CEO
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92224 Amberg, Germany

COMPANY PROFILE

Founded in 1984, Baumann GmbH develops and delivers innovative automation and manufacturing solutions for customers around the world. As a family-owned company, Baumann combines decades of experience with technological innovation, helping international industrial businesses to make their manufacturing processes more efficient, flexible and future-ready.

The company's portfolio ranges from individual assembly and testing systems to fully automated, turnkey production lines. From the initial concept and engineering through to design, commissioning and worldwide after-sales service, Baumann supports its customers throughout the entire project lifecycle.

The demands placed on industrial manufacturing are constantly evolving. Trends such as electric mobility, digitalisation, autonomous systems and intelligent manufacturing processes are reshaping markets and creating new challenges. Baumann addresses these developments with modular, scalable and adaptable automation solutions that enable companies to enhance quality, productivity and cost efficiency in a sustainable way.

Today, the company employs more than 900 people worldwide. International sales and service locations ensure close customer support in key markets across Europe, Asia and North America. More than 6,800 installed robotic cells and production systems in 22 countries demonstrate Baumann's global presence and reflect the trust that customers around the world place in the company's expertise and capabilities.

With annual revenue of approximately €110 million and more than 30,000 square metres of office and production space, Baumann has a strong foundation for continued sustainable growth and the successful delivery of complex automation projects.



CORPORATE PHILOSOPHY



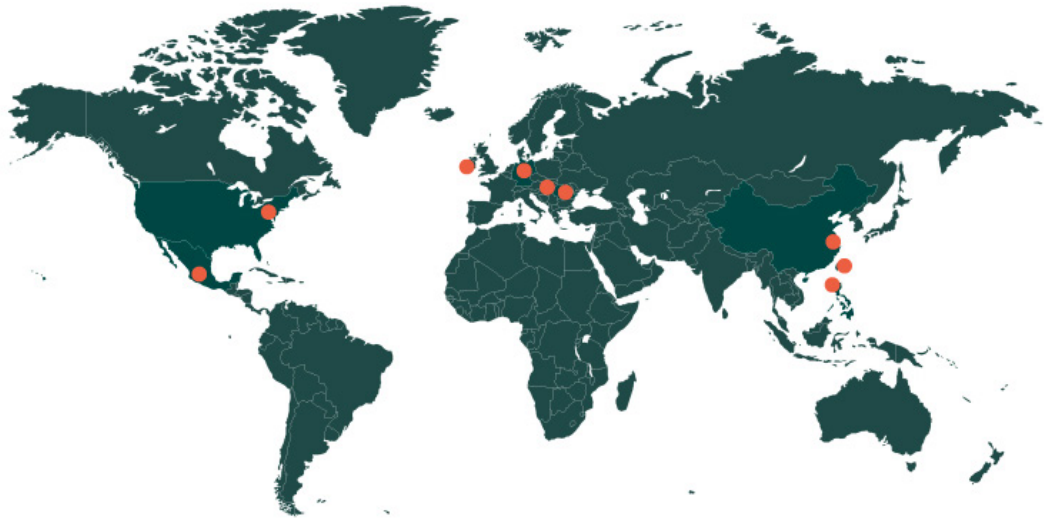
Sustainable business success at Baumann is built on the combination of innovation, quality and responsibility. The company is committed to providing its customers with future-ready production solutions that combine economic efficiency with outstanding product quality and long-term investment security.

At the heart of this approach are long-term partnerships with customers, employees and business partners. Trust, reliability and a shared commitment to quality form the foundation of these relationships. The long-standing loyalty of many customers and partners reflects this commitment and continues to inspire the company's ongoing development.

A key factor in Baumann's success is its employees. Their expertise, creativity and commitment enable the company to overcome technological challenges and develop innovative solutions for a wide range of industries. For this reason, Baumann places great importance on creating a working environment that encourages personal responsibility, continuous learning and individual development.

Baumann regards sustainability as an integral part of responsible business practice. Resource-efficient processes, innovative technologies, high quality standards and a responsible approach to environmental and social issues shape the company's day-to-day operations. At the same time, the automation solutions developed by Baumann help customers make their production processes more efficient, transparent and sustainable.

The guiding principle, „Producing Quality Economically“, reflects the company's ambition to combine technical excellence with commercial success and sustainable business practices. In doing so, Baumann creates long-term value for its customers, employees and society while actively shaping the future of industrial manufacturing.



STRATEGY: MATERIALITY, VISION, GOALS

Strategic Analysis and Measures

To achieve our sustainability goals, we have implemented an integrated management system (IMS) throughout the entire Baumann Group, externally certified in accordance with VDA 6.4 / ISO 9001 (Quality), ISO 14001 (Environment), ISO 50001 (Energy), and Information Security/Data Protection standards.

Representatives have been appointed for quality management, environmental management, energy management, information security/data protection. There is also a designated industrial safety specialist.

One key aspect for the coming years is the further integration of the individual systems into a homogeneous integrated management system in which the various aspects, rules and reporting systems coexist in the same form on an equal footing.

Sustainability, the carbon footprint and ESG are key priorities at Baumann. For this reason, this report sets out long-term sustainability objectives extending to 2045. In addition, work will commence in 2026 on the development of a Scope 1 and Scope 2 carbon reduction transition plan.



Materiality

We apply two approaches to identify opportunities and risks and, taking the result as a basis, define suitable measures.

In an annually revised analysis of the interests and expectations of interested parties (stakeholder analysis), we collect and evaluate the expectations and preferences of our customers, suppliers, employees, insurers and neighbours, as well as authorities and organisations and the company management. We formulate our strengths and weaknesses in order to derive further potential and specific measures wherever necessary.

We analyse specific risks for the quality of our products and production processes, occupational health and safety in the activities of our employees at the various workplaces, and the environmental impact of our business processes using the FMEA (Failure Mode and Effects Analysis) method. Within this framework, potential risks are collected and evaluated in terms of their significance and probability of occurrence. An assessment is conducted, taking into account the regulations already in place to avoid risks and the measures defined to reduce negative impacts should any risks occur. The areas in which action is still required are systematically and continuously identified in order to gradually mitigate any remaining risks in all of the areas mentioned.

In addition, potential risks and opportunities have been identified for each process in turtle diagrams.

We are closely monitoring general trends on the market and the discourse over the mobility of the future in order to adapt our planning strategy in line with changing circumstances at an early stage.

Goals

We have established key performance indicators as part of the management systems mentioned and the materiality analyses conducted in accordance with them. We use these indicators to monitor the effectiveness and efficiency of our business processes and our performance and to track development in each case.

Targets are reviewed at least once a year and, if necessary, adjusted to changing results and circumstances in order to achieve continuous improvement.

At least once a year, the fulfilment of the targets is assessed by the top management as part of the management review. If targets are not met, the reasons are analysed and measures are formulated and implemented on this basis.

Sustainability targets for Baumann GmbH

- 2024 Expansion of the 2023 carbon footprint calculation to include Scope 3 upstream emissions, in addition to Scope 2. Achieved.
 - Scope 1: 718 t CO₂ (13%)
 - Scope 2: 475 t CO₂ (9%)
 - Scope 3 (upstream): 4,155 t CO₂ (78%)
- 2024 Installation and integration of a battery energy storage system with a capacity of 1,288 kWh (736 kVA) into our energy management system. Achieved.
- 2025 Calculation of the carbon footprint. Achieved.
 - Scope 1: 687 t CO₂ (16%)
 - Scope 2: 370 t CO₂ (9%)
 - Scope 3 (upstream): 2,550 t CO₂ (75%)
- 2026 Start of the development of a CO₂ Transformation Plan for Scope 1 and Scope 2 emissions.
- 2027 Review of our CO₂ targets in line with the Science Based Targets initiative (SBTi).
- 2027 Development of a CO roadmap outlining the steps to achieve our targets by 2034 and 2045.
- 2028 Installation of additional photovoltaic (PV) systems, including ground-mounted solar installations.
- By 2030 Preparation of a Group-wide carbon footprint calculation.
- By 2030 Implementation of an occupational health and safety management system in accordance with ISO 45001.
- By 2034 Electricity supply from 100% renewable energy sources.
- By 2034 Achievement of carbon neutrality for Scope 1 and Scope 2 emissions.
- By 2045 Achievement of carbon neutrality for Scope 1, Scope 2 and Scope 3 upstream emissions.

Depth of the Value Chain

Despite our endeavours to realise and maintain a high level of added value ourselves, allowing us to control and monitor this within our own systems, we still require a large number of suppliers in various sectors (raw materials, purchased parts, machinery and equipment, production tools, auxiliary and operating materials).

The processes for managing the supply chain in our global procurement market are defined in a comprehensive supplier management system, from selection and approval through to continuous evaluation.

We require all our suppliers, without exception, to comply with our Code of Conduct, which is based on our own principles of behaviour and the basic principles of legally compliant and sustainable action formulated therein. All suppliers of materials that have a direct influence on our products are either certified to ISO 9001 or at least work in accordance with this standard and are required to maintain information security, environmental, occupational health and safety management systems.

PROCESS MANAGEMENT: RULES AND STRUCTURES

Responsibility

Within Baumann GmbH management, the management system function is assigned to one of the managing directors. A senior management representative, an Integrated Management Representative (IMR), has been appointed. The mandates for the management systems are assigned to this individual, regardless of whether they have been certified by an external body or not. This ensures centralised control for the implementation of all sustainability aspects, allowing use of the same system and methodologies at Baumann.

To monitor compliance with the requirements of the management systems, the representatives and internal auditors concerned are entrusted with the planning and implementation of an audit programme under the direction of the IMR.

Further responsibilities are defined at process level and set out in the respective organisation charts and, if necessary, in separate mandates.

Rules and Processes

As part of our integrated management system, a valid process map is defined, broken down into management, main and support processes.

Specific „turtle diagrams“ exist for the processes named in the process map so that specific process requirements can be taken into account. The „turtle diagrams“ refer, in turn, to the respective detailed regulations for the higher-level processes, procedures and manuals. Process owners are responsible for each process.

The divisions/groups are represented in terms of personal responsibility by their division/group manager.

The processes are provided with key performance indicators to evaluate their effectiveness and efficiency.

The system is subject to regular external monitoring through annual audits by independent third parties.

Check

Besides monitoring the effectiveness and efficiency of our business processes, for which a standardised target system has been defined, we have introduced a KPI system to monitor the performance of our processes overall and track the development of each one. This system is being continuously expanded as further management systems are integrated. The target is based on the continuous improvement approach and requires a positive trend for each individual aspect on a three-month basis compared to the average taken over the previous twelve months.

Currently, performance figures have been defined for the following aspects:

- **Quality:** Delivery reliability index
Target / actual hours at delivery date
Target / actual material costs at delivery date
Quality of deliveries
Number of open CIP measures
- **Environment:** Water consumption,
Quantities of hazardous and non-hazardous waste
- **Occupational health and safety:** Incidents and accidents
Accident frequency
- **Energy management:** Electricity consumption
Proportion of electricity consumption accounted for by PV
Gas consumption
Fuel consumption
- **Data protection and information security:** Number of security incidents

There are plans to expand this system to include occupational health and safety in the coming years.

Incentive Systems

The direct involvement of employees at every level in the integrated improvement process is an integral and indispensable part of this system. The main elements in this process are internal audits, quality meetings and a controlled CIP process.

In addition to the goal of continuous quality improvement, this always includes environmental, energy, occupational health and safety and information security aspects.

The initiative and the feedback on improvements can then be linked in a timely manner.

Monetary incentive systems are not envisaged in principle.

Participation of Stakeholders

As part of our management systems, points of contact are designated for internal and external communication with the various stakeholder groups.

The process for identifying significant stakeholder groups and their interests is described in the stakeholder analysis mentioned in the „Materiality“ section.

Logically, stakeholder communication is planned on the same basis.

This process is also a key element for the direct involvement of employees in creating working conditions, as well as an elementary component for the sustainable realisation of the necessary productivity with regard to customers and company management.

Innovation and Product Management

Just like all our business processes, our production and product development processes are put through risk assessments on occupational health and safety, data protection and information security and the environmental impact thereof. This ensures that they are continuously improved.

ENVIRONMENT: ECOLOGICAL ASPECTS OF SUSTAINABILITY

Use of Natural Resources

For Baumann, as a mechanical engineering company specialising in custom machine construction, the consumption of resources is determined more by the infrastructure than by the production processes themselves. The most significant quantities of resources used are gas, electricity, water and fuel.

There is a continuous optimisation process for these resources as part of ISO 14001 and 50001.

The use of space for our custom machines is a constant optimisation target within the development process.



Resource Management

We endeavour to optimise and, where necessary, reduce the demand for materials through constant measures in our manufacturing processes.

In recent years, we have been able to significantly increase our recycling rate. This increase is achieved through the implementation and continuous improvement of our waste concept.

For example:

- Changing the outer packaging of sheet metal parts from non-recyclable foam film to reusable and recyclable bubble wrap.
 - Use of green CNC, the future-proof technology of the mineral oil-free and water-based high-performance lubricant.
- Advantages include an extremely long service life and freedom from solvents

Climate Relevant Emissions

At Baumann, direct climate-related emissions are primarily generated by heating systems and fuel consumption.

A significant potential impact on climate-related emissions arises from the use of electrical energy. At its main site, Baumann generates 25% of its electricity consumption using its own photovoltaic (PV) systems.

The installation and integration of a battery energy storage system with a capacity of 1,288 kWh (736 kVA) into the company's energy management system in 2024 has led to further improvements in energy efficiency, reductions in CO₂ emissions and lower operating costs. As a result, the share of self-generated electricity increased to 27% in the 2025 annual review. We aim to keep climate-related emissions resulting from business travel to the absolute minimum. Business trips may only be planned and undertaken following approval by the respective line manager.

By enabling mobile working (where possible, up to two days per week), we are further reducing commuting times and emissions.

By developing a CO₂ roadmap and transformation plan, we are establishing a clear pathway towards a carbon-neutral future for Baumann GmbH by 2045.

COMPANY: SOCIAL ASPECTS OF SUSTAINABILITY

The Baumann Code of Conduct includes and sets out as binding employee rights, equal opportunities, qualification and human rights.

Through its Code of Conduct, Baumann ensures sustainable conduct, integrity and compliance with legal regulations and ethical standards. The Code of Conduct is firmly embedded in the corporate values, and employees worldwide are required to implement it in their day-to-day work. The management acts in compliance with the Code of Conduct, which is based on internationally applicable standards.

The Code of Conduct includes internal regulations and external voluntary commitments that govern dealings with partners, employees and with society as a whole. Signing the „Baumann Code of Conduct“ is mandatory for all of Baumann’s partners. Baumann thereby places its partners under an obligation to comply with these principles and to pass the Code of Conduct on to their employees and integrate it into their processes. This ensures fair and dependable co-operation.

Employee Rights

At Baumann, we are aware of our social and corporate responsibility and arrange our actions accordingly.

We consider compliance with laws and regulations an essential basic principle of economically responsible conduct and we respect the principle of legality.

Integrity and respect for the rights of third parties are the basis of our dealings with our employees, business partners and society.

We treat all people with consideration and respect. Baumann expects all employees to be polite, impartial, fair and respectful in their dealings and cooperation with colleagues and business partners alike.

We promote equal opportunities and prohibit discrimination.

This has also been set out in our Code of Conduct, which applies internally at Baumann and also to our suppliers.

Equal Opportunities

We do not allow any personal discrimination on the basis of ethnic origin, colour, gender, sexual identity, age, religious affiliation or physical constitution. This is set out as a binding regulation in our Code of Conduct.

If employees feel they have been treated unfairly, various reporting channels are available to them:
The first point of contact is either their manager or the HR department concerned.

Employees can also turn to the employee advocacy committee. All concerns are treated confidentially by the members of the advocacy committee. Only the employee can decide whether the matter should be addressed to a superior or the management.

Direct messages from employees to members of management (individually or to several at the same time) can be sent via the Direct Line. This is generally anonymous if no personal name is given.

The portal is located on the intranet and can be accessed from any computer in the Baumann GmbH network. It is also possible to upload files.

A statutory whistleblower system was introduced at Baumann in 2023. In 2024 and 2025, no cases were reported in this regard.

Qualification

Besides awareness, involvement and feedback, we consider competence an essential element for motivating our employees.

Our competence management begins with the job description for each employee, in which tasks and authorities are assigned to them and the required competences are specified.

In reviews between superiors and their employees held at least once a year, the individual training (still) needed on the basis of the job description is determined and any necessary measures are agreed.

The success of training programmes is systematically evaluated.

Instruction on our management systems, environmental aspects, occupational safety and other topics is provided to all employees on a regular basis.

To optimise our qualification processes, we began implementing a Computer Aided Quality Assurance (CAQ) system in 2024. By 2026, the implementation of the Qualification, Complaints Management and Inspection Equipment modules had been largely completed.

Human Rights

Baumann respects and supports compliance with internationally recognised human rights and rejects all forms of forced and child labour.

Our Code of Conduct contains these basic principles on legally compliant and sustainable action and is binding for all our employees.

We also require all of our suppliers, without exception, to comply with our Code of Conduct.

Community

Baumann GmbH in Amberg is located in a rural area on the outskirts of a medium-sized town.

As part of this local responsibility, we endeavour to maintain good neighbourly relations. It is important to us that our guiding principles and knowledge are applied at the location and that we take sound, correct decisions and proper approaches.

Under our management system, complaints from neighbours or other incidents must be reported to enable the management to take appropriate action as required.

Political Influencing

Baumann is not politically active and does not support any political parties or groups.

Conduct in accordance with the Law and the Guidelines

A legal database has been in place at Baumann since 2016.

This database is constantly being updated and revised.

It is used by the relevant managers at Baumann.

A ticket system ensures that knowledge of the laws and standards and the corresponding measures are implemented and monitored.

A central point of contact is available for questions and reports in connection with compliance aspects and any incidents, both confidentially and anonymously. Guidelines on the correct approach to corruption and competition have been defined for Baumann and regular training is provided.

The legal registers for environmental protection and occupational health and safety are reviewed several times a year at each plant with the assistance of local external legal experts. Should the requirements or obligations change, any necessary measures are identified and implemented in a standardised process.

A list of legal, official, contractual and other requirements, which is kept updated and monitored for compliance, exists for information security and data protection.

The integration of information and data protection management into our integrated management system was completed in mid-2023.



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