



**WIR
BRINGEN
SICHERHEIT**

YOUR RENOWNED PARTNER FOR PACKAGING!

ISL - Your partner for all packaging solutions

We are an excellent supplier and manufacturer of customised packaging solutions and technical moulded parts.

Be it a complex covering for a launch vehicle, a highly sensitive packaging of a heart-lung-machine or transport containers for vehicle parts; we make sure that your products arrive safely packaged at the desired destination. Moreover, we do not only design and manufacture all types of packaging and load carriers, we also develop technical moulded parts and specific features. Ranging from massage rollers to catamarans, aircrafts, sports equipment or toys - with us the sky is the limit when it comes to variety.

Thomas Heinlein



General Manager

Employer.
Experienced expert.
Guide.

Volker Bohmann



Head of Research & Development

Knowledgeable.
Inspiring.
Inquisitive.

Melanie Glässner



Head of Sales & Marketing

Experienced.
Forward-thinking.
Creative.

Silvia Falkenstein



Head of Finance & Human Resources

Precise.
Responsible.
Humorous.

Antonio Sanseverino



Head of Production & Manufacture

Ingenious.
Improvising.
Human.

Thomas Helbig



Head of Manufacturing Moulded Foam

Proactive.
Energetic.
Quick-witted.

Dirk Westermayer



Head of Procurement

Structured.
Determined.
Quick.

Detlef Stock



Head of Quality Management

Detailed.
Methodic.
Smart.

Roger Oberle



Head of Logistics

Ready to perform.
Tackling.
Positive.

We are as familiar with water sports and cabinetry as we are with the health and wellness industry or even with the development and manufacturing of safety-relevant parts in the motorsport and automotive industry. Many impulses for our creations thereby come from the ISL think tank, our development team consists of 15 people. This team is coming up with exceptional innovations and received many innovation awards already. The core of ISL is our production: we combine both manufacturing processes, moulded foam and manufacture. Thus, we can produce any desired product - precisely fitting, flexibly and economically manufactured for each quantity. Precision and passion have been an important part of our corporate culture for more than 35 years and have been practised and demonstrated.

Established in 1981, ISL meanwhile has nearly 200 em-

ployees at the location in Viernheim/Germany. Many of our employees have been with us for decades and form a unique and valuable team of experts across departments.

With in-depth know-how, excellent advisory competence, a high quality production and streamlined processes we have perfected our services about packaging solutions and technical moulded parts.

Our production is the core

The core of our company is our production. ISL combines even two manufacturing processes: manufacture and moulded foam technology.

Those two different departments allow us to produce quickly and precisely fitting products. Even complex products which involve both manufacturing processes can be produced without delay.

This is a great advantage for our customers.



An apprenticeship company with heart and mind

We are convinced that an apprenticeship creates a high identification with the company.

However, an apprenticeship also requires thorough planning and experienced professional trainers who also show great ability when dealing with the concerns of young people.

Meanwhile, at ISL we employ 10 apprentices per year in the areas of metalworking, electrics, administration and sales, marketing, purchasing, warehouse logistics and manufacturing.

Manufacture and Foam moulding

In our manufacture department finished sheet ware is being manually processed. Once the feasibility check of the product has been done, the sheets are split down, cut, punched, waterjet blasted, milled, flame treated, lasered, welded, also hand-welded, checked and finished. During these different work processes experience and precision work of our team is essential. In our manufacture department fiddly and delicate products as well as small to medium quantities are being produced.

In foam moulding EPE and EPP particles which form the basis for foam material are being processed. These different particles are filled into silos and transported via pipelines to the individual machines. This is where the raw material is being processed into various shapes. Thereby, car seats and child car seats are being created as well as packaging, fascia rolls, cases, crash elements, sports equipment and many more. The products are welded through steam application, cooled with water and stabilised in special ovens. Before any product can be produced, the respective moulding tool needs to be prepared and clamped in our metalworking shop. This process is particularly suitable for large quantities, but also for complex symmetries.

It is a great advantage for our customers that ISL combines both manufacturing departments under one roof. Thus, even complex customer requirements can be fulfilled quickly and accurately.

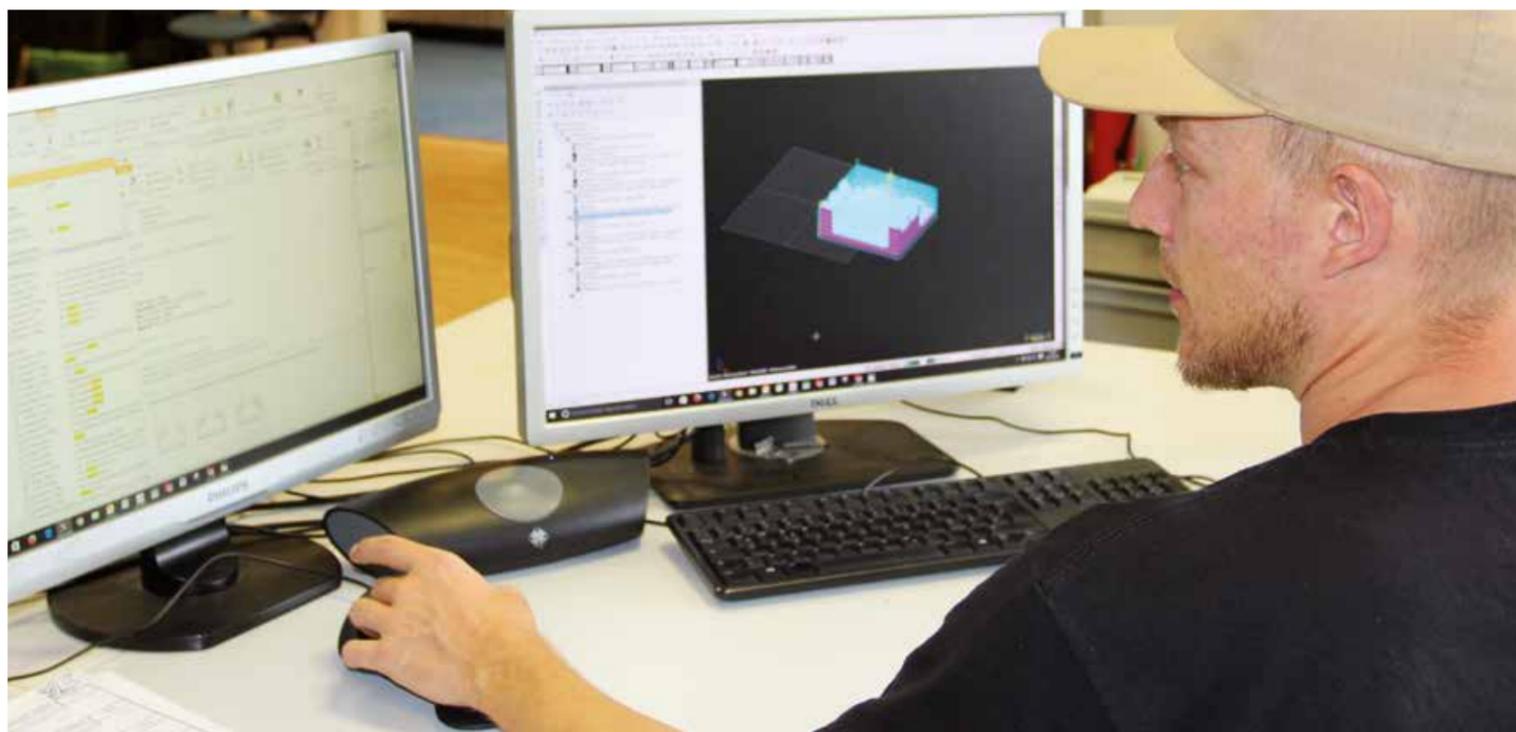
Research creates innovation and growth

Less than 1% of the companies in Germany invest money, time and energy in research and development - a small but very important field. Only research creates innovation and growth.

ISL has been distinguished for years by its particular commitment in the field of „research and development“. We have already won several innovation awards and were honoured with the quality seal „Innovative through research“ by the Stifterverband (the Donor's Association for German Science).

„From my point of view, looking ahead to the future and thinking of new ways, concepts and developments together with our department heads is not only vital, we also take great pleasure in what we do“, says General Manager Thomas Heinlein.

We look forward to being part of many new, exciting, creative, inventive, clever, brave and crazy developments in the future.



Our head of training supports and challenges her apprentices and provides a comprehensive understanding from A to Z.

And thereby targeted learning is just a small part of the greater whole: taking responsibility, open communication, independent working and being able to contribute own ideas is a priority for us and is really being practised.

ISL is green

Acting in an environmentally friendly manner is part of our corporate strategy and social responsibility. Sustainability, therefore, is an integral element of our production standards and far more than a fashionable trend.

For years our entire company has been working in accordance with environmentally friendly standards, even when laws are less strict.

In our view, sustainability is not just subject to individual products but rather to the design of processes and supply chains overall.

We thereby have a holistic view on the environmental properties of products and processes - including energy consumption during production, climate related aspects, water usage, packaging material and recyclability.

In general, improving energy efficiency, reducing CO² emissions and fighting against the waste of resources are fundamental principles of our actions.

Our primary goal is the optimisation of processes and, of course, the right selection of suppliers by our procurement and QM department.

We received both, the energy and environment certification according to ISO 50001 as well as the environment certification ISO 14001-2015, without limitations demonstrating our efforts to save energy. ISL had extensively engaged in energy and environment topics before, albeit not systematically.

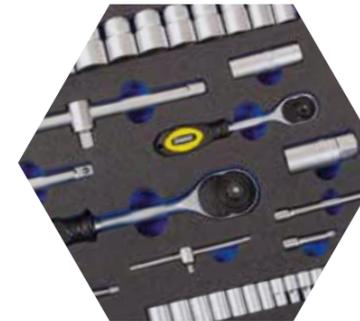
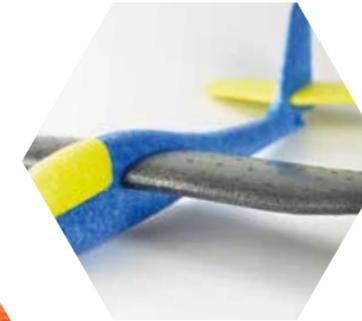
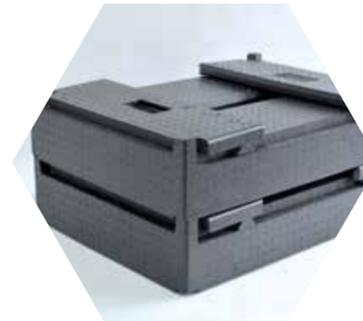
We caught up by launching the project „preservation of resources“ involving all departments and which we completed successfully and embedded in our behaviour.

By reducing energy consumption we could achieve a positive impact on the environment as well, e.g. the reduction of CO² emissions.



To get an idea of who we are, please also take a look at our certifications. Please find some recent extracts below:

- Environment certification ISO 14001-2015
- Energy management certificate ISO 50001-2011
- Waste disposal certificate
- Apprenticing company according to IHK (Chamber of Industry and Commerce)
- ISO TS 16949
- ISO 9001
- CCC-Certificate
- GKV - Code of Conduct for the plastic processing industry
- GuF- quality seal by the Stifterverband (Donor's Association for German Science)





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