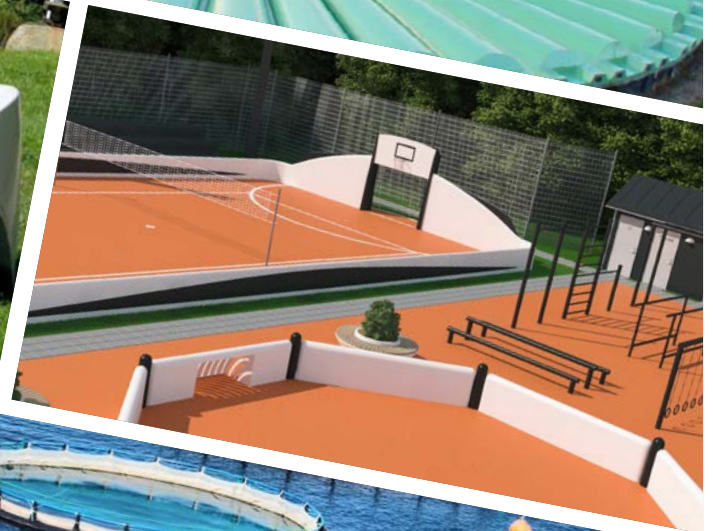
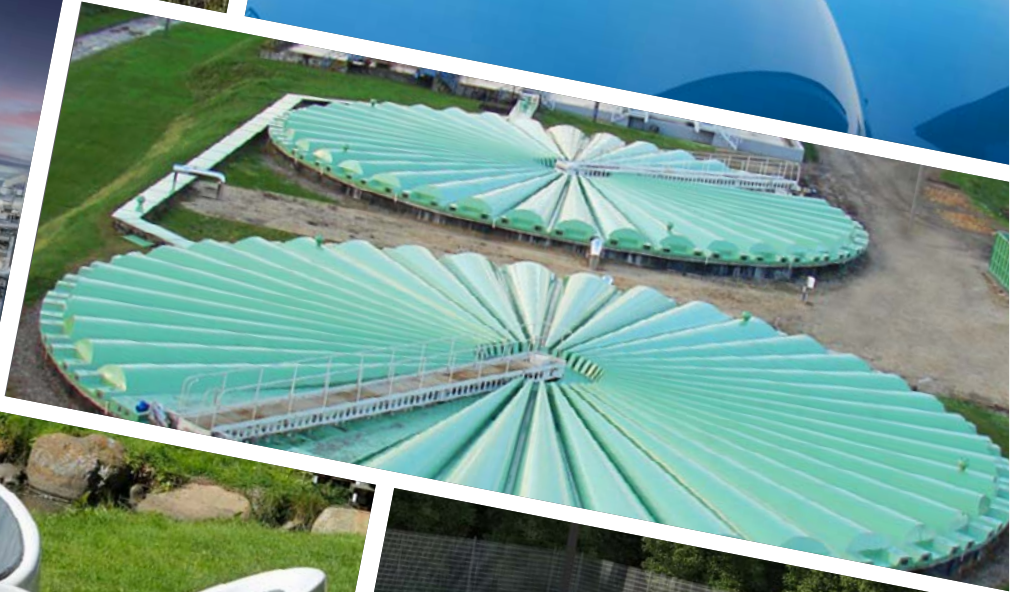




SCAN-PLAST
STRENGTH - FLEXIBILITY - DURABILITY

Scan-Plast

Business profile



MANY YEARS OF EXPERIENCE

Scan-Plast has more than 50 years of experience in manufacturing products in composite material

SCAN-PLAST LINE OF INDUSTRIES

Scan-Plast develops and market primarily own products made from composite which are aimed at the utilities sector, the public space sector, the construction sector, the energy and home&garden sectors, national as well as international.



UTILITIES



CONSTRUCTION



ENERGY



PUBLIC SPACE



HOME & GARDEN

The composite material has several advantages; among these are great strength, low weight, easy and quick fitting, corrosion-resistant, minimal maintenance and longevity.

In addition to our wide product range, we carry out many special projects in composite. Through years of experience with both traditional as well as untraditional solutions, we are an attractive supplier and business partner.

INTERNATIONAL COMPANY

Scan-Plast is an international company with departments in various parts of Europe.

This allows us to deliver high-quality products no matter where the customers are. We believe, that our products have to be based on the latest developments in composite material and production, to ensure that we are at the forefront of the industry.

All of our departments are working to create products of a long range for such sectors as construction, energy, utilities, as well as public spaces and home and garden.

Our company is proud to say that materials we use are of exceptional durability, flexibility, strength and also aesthetically pleasing.



CUSTOMER SERVICE

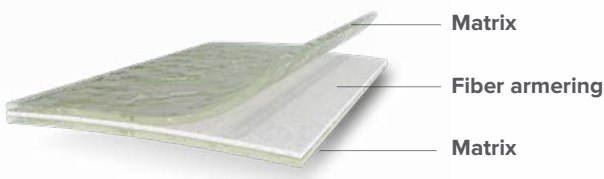
At Scan-Plast, we always work closely with our customers, so that we always meet special needs for adaptations and functionality. With our many years of experience and expertise with fibre-reinforced composite materials, we can advise you to solve any imaginable task and shape the solution so that it creates the most value possible. The possibilities are endless, so get in touch with us and hear what options you have and how we can create value in your everyday life and future.

COMPOSITE

Composite materials have a number of unique properties and thus have replaced traditional materials such as steel, wood and concrete within a number of areas. Today, a wide range of products such as planes, ships, trains, silos, tanks, cars, bridges etc. are primarily made from composite materials.

Composite derives from the word compose. Composite materials emerge when two or more materials are physically combined (not chemically). By combining these materials, a new material emerges that has special, intentional and superior properties.

Known composite materials are: fiberglass-reinforced polyester, carbon fiber-reinforced epoxy, kevlar-reinforced vinylester and nylon-reinforced phenol.



FROM IDEA TO PRODUCTION

We also handle tasks that are a natural extension of our other product range and where we can contribute with our more than 50 years of experience in the field. This enables us to deliver complete solutions where we take care of the entire task – from idea generation and development to production and assembly. In this way, we can create solutions where the elements fit together naturally and as a whole solve several problems at the same time.

PRODUCTION WITH AN EYE FOR THE FUTURE

Scan-Plast is constantly developing new production techniques that follow technological developments and meet the requirements for a sustainable future.

We also have a strong focus on the products' life cycle "from cradle to cradle". At Scan-Plast, we have a goal of recycling 100% of all products that are manufactured by us.



Environment

Composite (GRP) is reusable, completely or partially, both with and without processing.

If the material cannot be re-used, it is degradable and therefore able to re-enter the natural cycle.

Scan-Plast has developed a system for recycling our products when they are returned.

We reuse close to 100 % of the materials by using them in new products and/or for developed solutions. By re-using recycled materials, we achieve equivalent properties and often even better properties compared to new materials.

An environment-friendly production is important to us. Our customers contribute to the recycling system by paying an environment fee when purchasing our products.

360° CONSIDERATION

At Scan-Plast, we work with great devotion for a sustainable future without compromising on the details. Strong teamwork and communication with our customers is very important to us. We are proud of our products because we can help promote sustainable development in the construction of the future. A development we at Scan-Plast attach great importance to.

All employees at Scan-Plast actively contribute to greener working methods, well-being and sustainable development. We entrust our employees with our knowledge and experience to be able to solve challenging tasks, which provide plenty of room to grow towards a greener future.



Scan-Plast

Scan-Plast has for many years developed, produced and marketed unique composite materials products, which we supply to a wide range of different industries.

Our large expertise and many years of experience working with fiber-reinforced composite materials as well as their unique properties ensure innovative and advantageous products, allowing us to remain an attractive supplier as well as a competent business partner to our customers at all times.

Our motto is **Strength – Flexibility – Durability**, which is applicable to our products as well as our company's culture.



Our vision

Our vision is to create great products of very high quality that are accessible to as many customers as possible. All of our products are designed and carefully thought-out in order for the initial properties of the combined materials work in synergy, to produce new superior properties.

Moreover, we work with a constant focus on sustainability with minimal energy consumption for production, transport, assembly and maintenance as well as with recyclable products with a long life-cycle.



Composite

Composite comes from the Latin word “componere”.

Composite materials are made by combining two or more materials (physically, not chemically), thereby creating a new material with specially intended and superior properties.

Technical properties of composite materials come from the initial qualities and properties of the combined materials, the combination of the fabrics (matrix, reinforcement, hardener, additives), as well as, the production processes and conditions.

Possibilities are endless!