

# We stand for high competence and quality

Welcome to Thevinyl, the Nordics' leading manufacturer of PVC compounds. We have supplied high-quality PVC compounds to businesses both within and outside Sweden for more than 50 years, with an extensive standard range for all conceivable applications and production in Munka-Ljungby. We founded the company on high competence, a sense of quality, and excellent service. We are extremely proud of our long-standing customer relationships. We build these by being able to tailor made compounds to the needs of the customer and being available at all times. Contact with Thevinyl should be simple and professional, and we are only a phone call away.

Thevinyl has a large and stable market in both Sweden and Finland, and the company is now investing in international expansion. Since the company was founded in 1971, our PVC compounds have steadily increased in popularity, and they are now used in a wide range of applications.











# Our greatest asset is our employees

Our employees are the face towards our customers. We are extremely proud of our team at Thevinyl, where everyone supports one another and works in the best interests of the customer. We currently have 16 employees, but we are gradually expanding our workforce to meet future demand. Many of our employees have been with us for decades, and it is through their efforts that Thevinyl has become the supplier and workplace that our customers associate with high professionalism.

Our team is close-knit due to the fact that have had the opportunity to work together for a long time. At the company, we have a culture that encourages free expression and mutual respect. Every voice is equally valuable, whether you work in development, production, or management, and as a listening organisation that takes personnel issues seriously, we create a workplace where everyone thrives and has the opportunity for development.



#### Additiv för PVC, Polyolefiner och Konstruktionsplaster

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**BÆRLOCHER** 



# We are doubling production capacity

Because a high demand for Thevinyl's PVC compounds, we have built a new production line that allows us to double production and capacity. This gives us the oppertunity to face the future. Our new production line was built from the ground up and went into operation in late 2023. Thevinyl has built a new production facility in conjunction with our previous buildings, and we have a separate power supply compared to the rest of the production; all of this helps to minimise downtime and secure delivery. Our new production line allows us to expand further and to take on larger customer requests without difficulty. Thevinyl can now produce deliveries ranging from 750 kilos to 44 tonnes.

### Flexible products - flexible deliveries

We assist both small and large businesses with PVC compound deliveries and provide a variety of packaging options. Whether our customers require pallet collars, octabins, big bags, or bulk trucks, we can meet their needs. Customers in Sweden, Finland, Denmark, the Baltic countries, and England receive regular deliveries from us. We are more than a supplier at Thevinyl; we are a partner and advisor. We always find the best solution for our customers and are flexible in both PVC manufacturing and delivery. With our own lab, we are with the customer from development and testing to delivery, and we achieve our success through close collaboration with our customers.



At IMCD Advanced Materials, we partner with our customers to push the bounds of material science and open new frontiers. We embrace the unknown in search of new possibilities to spur innovation across the 24 markets we serve.

IMCD Sustainable Solutions is a one-stop resource that supports our customers in navigating the complexities of green solutions.





#### A cutting-edge laboratory

We have our own cutting-edge lab where we can test the products in order to deliver with high quality while keeping the environment in mind. We've invested in a lot of equipment, including UV cabinets and equipment for mechanical evaluation and thermal stability control. Our lab enables us to quickly test and develop materials for our customers, giving us a significant competitive advantage. In addition, rather than hiring external help, we can conduct tests on new raw materials during the initial development stage. This reduces our lead times and ensures that we deliver the correct material to our customers.

### **SCANEX**

Vi representerar tillverkare av maskiner och råvaror för plastindustrin i Sverige, Finland, Danmark och Estland. Våra partners på den svenska marknaden är:

Weber, Eicon, Exelliq, Unicor, Sikora, ConPro, Sciteq, Meaf, CCA, ONI

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## Taking big steps for a better future

Thevinyl takes environmental concerns very seriously and is a pioneer in the PVC industry. We have a materials development engineer who works full-time on developing our materials to reduce the fossil share in the PVC compound, among other things. We are constantly evaluating raw materials and are now in the process of collecting and recycling materials from our customers when they are no longer needed.

Customers are increasingly inquiring about the carbon footprint of our products, which is a need we of course want to meet. We accomplish this through cradle-to-gate values, in which we calculate the carbon footprint of the finished product and the carbon footprint of the manufacturing process. Thevinyl is also a proud member of the chemical industry's Responsible Care initiative, which aims to improve workplace health, safety, and the environment. We are partners of A Sustainable Tomorrow, where we discuss cross-sectoral ways to work in accordance with the UN's Sustainable Development Goals. Our work on sustainability is ISO 26000 certified.

















Thevinyl received the European Responsible Care Award in 2023 for our sustainability efforts. Among other things, we received the award for our efforts to increase the use of bio-based and recycled PVC. This motivates us even more to continue our journey towards a more environmentally friendly industry. The following step will be to certify ourselves in accordance with ISO 9001 and 14001, which will be completed in 2024.





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#### Quality, flexibility and sustainability



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