Thevinyl

PVC COMPOUND



Quality | Flexibility | Sustainability

Thevinyl continues to lead the way



When Thevinyl took a clear step towards more sustainable development in 2020, it marked the starting point of a journey that is now delivering tangible results. Through long-term investments, bold decisions and a consistent focus on reducing the fossil content of our PVC compounds, we stand stronger than ever today.
The new expansion phase, with a third production line now in operation, is clear evidence that our sustainability efforts are not only the right choice for the environment, but also a key driver of growth and competitiveness.

However, our greatest strength has always been — and remains — the people behind Thevinyl. Our close-knit team, where many employees have been part of the company for decades, carries the expertise, curiosity and commitment that make continuous development possible. Together, we have built a culture where quality, flexibility and responsibility are natural foundations.



As a participant in the global industry initiative Responsible Care, we are committed to continuously improving how we operate across the entire value chain. This aligns fully with our vision: to be the most reliable and forward-looking partner in PVC compounds in the Nordic region — for customers who view sustainability as a strategic priority, not a temporary trend.

8 DECENT WORK AND ECONOMIC GROWTH
9 INDUSTRY, INNOVATION AND INFRASTRUCTURE
12 RESPONSIBLE CONSUMPTION AND PRODUCTION
13 CLIMATE ACTION

RESPONSIBLE CARE®
OUR COMMITMENT TO SUSTAINABILITY



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.

www.imcdgroup.com

IMCD

Tailor-made solutions – quality in every detail

At Thevinyl, we develop PVC compounds fully tailored to each customer's specific requirements. Our products are used in a wide range of applications, and our strength lies in developing every formulation from the ground up — with the right ingredients, the right performance and the right sustainability profile. The growing demand for recycled PVC and bio-based raw materials aligns perfectly with our focus. Over many years, we have invested in development work that today enables us to offer materials with a reduced fossil content, without compromising on quality or functionality.







Production that meets future demands

With three production lines and a modern facility designed for stable operations, we are able to deliver both large and small volumes. Our flexible production setup allows us to quickly adapt to customer requirements and ensure short lead times. The technical expertise of our employees — from machine operators to material engineers — is a key factor behind our high delivery reliability.

Quality control in our own laboratory

Our fully equipped laboratory is the hub of our development and quality control. Here, we carry out mechanical testing, stability analyses, UV evaluations and verification of new raw materials. Every batch is carefully tested to ensure consistent quality and long-term performance. ISO certifications 9001 and 14001, together with our sustainability framework in accordance with ISO 26000, provide a robust structure for how we develop, produce and follow up on our materials. They also help explain why Thevinyl has received recognition for its sustainability work — and why customers trust us to deliver exactly what they need.

Market-leading solutions for PVC additives

Reagens Group delivers a comprehensive portfolio of high-quality stabilizers and specialty additives for PVC – ranging from rigid pipes and profiles to flexible films, flooring, slush moulding, and automotive applications. With expertise across the entire value chain, Reagens helps you deliver PVC products with top performance, durability, and reliability.

- Stabilizers
- Lubricants
- Modifiers
- Antioxidants
- Flame retardants



Read more at reagens-group.com

REAGENS®

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