

EPDs confirm INOVYN's position as Europe's premier low carbon producer

INOVYN has recently published Environmental Product Declarations (EPDs) for its chlor-alkali and PVC product range. The declarations confirm INOVYN's position as Europe's premier low carbon producer, resulting from investments and improvements delivered by the Company in recent years.

[Read more](#)



PVC 2021 - INOVYN Innovation in Vinyls

PVC2021 brought together industry leaders to discuss success and innovation in the Circular Economy and to shine a light on how innovation in Vinyls can tackle sustainability challenges while continuing to deliver the products that are essential to modern society.

INOVYN delivered a total of 7 presentations across the virtual conference, including:

- “Driving Sustainability to the next level through Innovation in Vinyls” by Geir Tuft, CEO.
- “Innovation: the major leverage for Vinyl markets in a circular economy” by Daniel Martinz, Business Development Manager, Specialty Vinyls.

[Driving Sustainability](#)

[Innovation](#)



BIOVYN™ & PIPELIFE for fossil-free construction

With the launch of Pipelife fossil free pipe range - ‘BIOVYN™ provides a sustainable solution for fossil-free construction’. Fossil-free solutions, such as those developed by Pipelife Norway, are an excellent example of how the plastics industry can reduce fossil-based raw materials with the development of innovative solutions. INOVYN is proud to be able to provide the industry solution of BIOVYN™.

[Read more](#)



EXECUTIVE SUMMARY

VinylPlus 2030 Commitment

The VinylPlus 2030 sustainability programme proactively addresses global challenges and priorities, adopting an outside-in approach to goal setting. This next VinylPlus Commitment aims to contribute to the United Nations 2030 Agenda for Sustainable Development, with a particular focus on sustainable consumption and production, climate change and partnerships.

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