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Rewindo
Fenster-Recycling-Service



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Rewindo Expands Its Nationwide Collection and Recycling System for End-of-Life PVC Windows and Production Offcuts with New Recycling Partner RE:CORE.

Bonn / Lünen (prs). – Rewindo GmbH Fenster-Recycling-Service, based in Bonn, has achieved another milestone in the expansion of its collection and recycling system for end-of-life PVC windows in Germany. RE:CORE GmbH, based in Lünen, has recently joined the nationwide network as a recycling partner.
Founded in 2022 by Schüco and Remondis, RE:CORE specializes in the recycling of window profile offcuts from production as well as end-of-life PVC windows. Through affiliated partner companies and additional recycling partners, RE:CORE manages the entire operational process—from the collection of waste materials and their pre-processing to the production of high-quality recycled PVC granulate, which is then returned to PVC profile manufacturers for use in new products."We are delighted not only to have gained RE:CORE as a new recycling partner, but also to be able to establish numerous additional collection points for end-of-life PVC windows at selected Remondis locations," said Michael Vetter, Managing Director of Rewindo.

Combining the expertise of two companies

"Sustainability is more than just a buzzword for us. RE:CORE's mission is to reduce resource consumption within the window industry through recycling. Our core expertise lies in returning materials such as PVC to a closed-loop material cycle at the end of their service life and making them reusable," explained RE:CORE Managing Directors Mario Husemann and Dirk Schneider.

The cooperation between Schüco and Remondis is expected to create significant efficiencies in the collection and recycling of end-of-life PVC windows and production offcuts by combining the strengths and expertise of both companies.

Material Circularity as a shared responsibility

The partnership with RE:CORE clearly demonstrates that the material recycling of end-of-life PVC windows, with the objective of reusing materials within a circular economy, is a shared responsibility.
"The collaborative interaction of different stakeholders and areas of expertise is a prerequisite for the success of our industry-wide solution and our contribution to the circular economy in Germany and Europe, as well as to the European PVC industry's sustainability initiative VinylPlus®," said Vetter. The aim is to capture and recycle as much PVC material as possible each year. "Our recycling partners contribute through their own collection and pick-up systems. As a complementary drop-off solution, we have already established more than 70 collection points across Germany for small and very small quantities of end-of-life PVC windows. With the support of RE:CORE, we are making another major step forward in expanding this network."

Active contribution to a more sustainable construction industry

REMONDIS and Schüco also share the conviction that greater progress can be achieved through cooperation. Based on the idea that buildings are valuable future sources of raw materials, the two partners aim to actively address the growing demand for resources and make a significant contribution to a more sustainable construction industry through a closed-loop plastics recycling system".

Specialist in the Recycling of Plastics and Glass

REMONDIS Recycling GmbH & Co. KG, headquartered in Essen, is a specialist in the processing and recycling of plastics and glass. The company, a subsidiary of the REMONDIS Group, focuses on managing complex material streams and transforming them into high-quality recycled raw materials using state-of-the-art technologies.
By combining their strengths, REMONDIS and Schüco aim to advance a European PVC material cycle for building components, thereby making a further contribution to resource conservation and energy savings.