



THE SELTERS SITE IS NOW SUPPLIED

with approx. 50% renewable
energy

As well as huge investments in new production facilities and recycling management, SCHÜTZ is investing significantly worldwide to supply its own sites with renewable energy.

Since the beginning of this year, the Selters site in Germany has met approximately 50% of its electricity needs with self-generated, sustainable energy. The most recent example of the renewable energy drive are the investments at the Selters, Ransbach-Baumbach and Siershahn sites, located close to the SCHÜTZ main site, where wind turbines have been erected. These were developed and built by SCHÜTZ at the Siershahn site. In addition, SCHÜTZ is installing photovoltaic systems on all available roof surfaces.

At the main factory in Selters, the electricity generated with these turbines is used to manufacture finished products but also to make components that are installed in the group's production facilities around the world. SCHÜTZ plans to significantly expand these capacities over the coming years.

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