



**PRESS RELEASE** / 24 March 2025

## **Schütz at the ECS: Cleancert jerrycans for maximum cleanliness and process safety**

*Many highly complex industrial processes use paints, coatings and adhesives. This calls for packaging that meets high standards. As a link in the process chain, packaging is fundamental to guaranteeing a perfect result and avoiding costly quality and process errors. At the ECS, Schütz will be debuting a new premium solution: the Cleancert jerrycan.*

As the highest safety and cleanliness standard for packaging, Schütz Cleancert IBCs and plastic drums are firmly established in many applications that are particularly quality sensitive. The coatings and automotive industries, for example, rely on the filling products to meet absolute cleanliness standards in order to achieve their Zero Crater target. Even the smallest residues of silicone, release agents, plasticisers or any type of foreign particle can lead to craters or inclusions in the paint layers, resulting in costly reworking or scrapping. For small filling quantities of five to 30 litres, Schütz now also offers its innovative SC1 jerrycan series in the Cleancert standard, which reduces possible contamination risks to a minimum thanks to extensive preventive measures and migration tests.

With FSSC 22000, Schütz Cleancert packaging is based on a comprehensive system certification. This covers all the materials that are used, including tested colours and abrasion-free seals. In addition, the entire manufacturing process is carried out in compliance with dedicated safety measures to ensure maximum cleanliness and low particulate levels. As well as automated quality control, this includes cleaning the process air during the jerrycan blow-moulding process, special in-house logistics solutions and extended hygiene regulations for employees and the entire production environment. Complete traceability down to batch and process level as well as fully automated repackaging, palletising and storage help to ensure that Schütz Cleancert packaging is delivered to the highest level of technical cleanliness and ready to fill.

The company offers an optimum basis for safety, quality and cost efficiency along the entire process chain. Visitors to ECS 2025 from 25 to 27 March are invited to find out more at the Schütz stand.

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**Caption:** The SC1 jerrycans are now also available in a Cleancert version for maximum product and process safety.  
Photo: SCHÜTZ



**Caption:** The perfect alignment of the upper and lower bases ensures safe transport without slipping, even when the canisters are stacked.  
Photo: SCHÜTZ

## About SCHÜTZ

Schütz GmbH & Co. KGaA is a leading international producer of high-quality transport packaging (Intermediate Bulk Containers, PE and steel drums, and jerrycans). The Group's headquarters are in Selters, Germany. Founded in 1958, SCHÜTZ employs over 7000 people at more than 61 production and service sites around the world. The four SCHÜTZ business units, ENERGY SYSTEMS, PACKAGING SYSTEMS, INDUSTRIAL SERVICES and COMPOSITES, each hold leading positions in their respective markets. The Group's turnover in 2023 was 2.3 billion euros. The company offers its customers full system solutions that are tailored to their individual supply chain. With the SCHÜTZ TICKET SERVICE, a closed-loop cycle of speedy collection and reconditioning for used SCHÜTZ IBCs, Schütz provides all of the world's major industrial nations with a service that fully complies with the Group's sustainability philosophy.

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