

SCHÜTZ is expanding its SC1 product range to include a FOODCERT variant: SCHÜTZ jerrycans are now optionally certified in accordance with the internationally recognised FSSC 22000 standard. This move sees SCHÜTZ fulfilling increased requirements for food safety, uncompromising purity and process reliability along the entire supply chain.

he SCHÜTZ FOODCERT range is complete: following IBCs and PE drums, the company's jerrycans now meet the requirements of the current industry standard for food packaging. The FSSC 22000 (Food Safety System Certification) standard recognised by the Global Food Safety Initiative (GFSI) guarantees comprehensive control of the entire production process as well as full traceability of all components. Compared to the FDA standard, which primarily takes into account the food safety of the materials used, SCHÜTZ offers significant added value with the FSSC 22000 certification by ensuring material conformity as well guaranteeing and documenting full product and process safety.

By completing the SC1 jerrycan series, SCHÜTZ is responding specifically to the need for safe packaging solutions and has moved to swiftly meet customer requirements.

All SCHÜTZ production sites worldwide have been successively audited and certified to guarantee food safety in accordance with FSSC 22000 for the entire product portfolio, as well as all processes and systems. The specialist for industrial packaging continues to underscore its market leadership through continuous investment in processes and standards.

With numerous additional measures for use in the food sector, SCHÜTZ FOODCERT packaging offers maximum safety and fulfils customers' heightened requirements. A CLEANCERT version is also available for sensitive non-food products, which guarantees and documents product and process safety. SCHÜTZ customers benefit from a product range that is fully certified in accordance with FSSC 22000 and ISO 22000.

IMPRINT