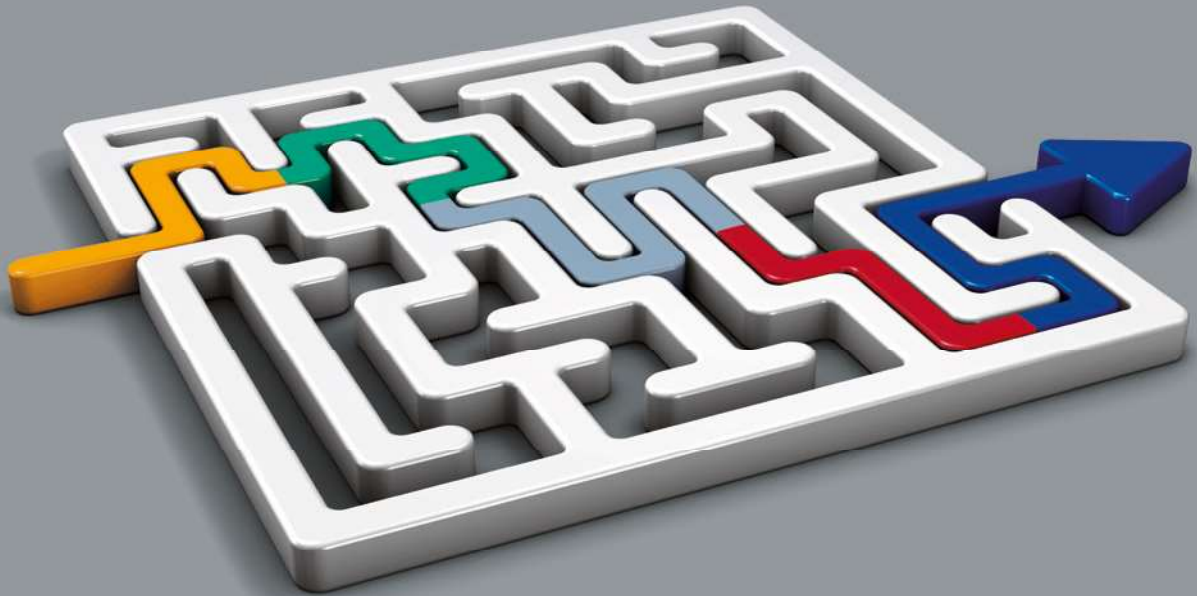




From Packaging to Processing.

UN-Approved Packaging.
System Technology.
Product Handling.
Cleaning Systems.
Intralogistics Facilities.

UN-Approved Drums made of Mild Steel, Stainless Steel and Fibre



Müller Packaging – quality leader in the production of industrial packaging made of mild steel, stainless steel and fibre – manufactures in its Swiss locations Münchenstein and Reiden UN-approved packaging for liquid and solid hazardous goods. It offers customer solutions including tight head, composite and open head drums in various versions and sizes, up to a capacity of 250 liters.

The in-house design department together with the machine and tool building departments ensure that service and maintenance drive the further development of Müller's production while implementing quickly and reliably customer requirements.

Müller Packaging has positioned itself as an innovative and competent partner in markets all around the world. Customers appreciate the high and constant quality and the consistent adherence to schedules. In 2015 Müller was certified according to FSSC 22000, an international standard for food safety management systems.



Plastic Packaging and Technical Moldings



Müller Plastics is producing at their Swiss site in Muttenz qualitatively outstanding packaging containers and technical parts made of plastics. The company is manufacturing on multiple industrial blow molding machines canisters, bottles and drums with a capacity from 3 up to 60 liters as well as a wide range of different molded technical parts. A trade assortment of drums and large containers up to 1000 liters is rounding up the range of goods.



State-of-the-art machines, a silo storage system for raw materials as well as large warehouse capacities guarantees a reliable and flexible production. Müller Plastics has established itself in the market as a specialist with «MultiCan» barrier containers manufactured with the six-layer Coex Process. Besides an EVOH barrier the MultiCan line is equipped with an antistatic outer layer and meets the latest requirements for easily inflammable contents according to standard TRGS 727. Müller Plastics is since 2007 a BRC-certified food industry packaging manufacturer.



The five companies of the Müller Group

- develop, manufacture and sell industrial packaging made of mild steel, fibre, plastics and stainless steel,
- design, develop and construct handling systems, cleaning systems and intralogistics facilities,
- offer solutions for applications in the pharmaceutical, chemical, hygiene, cosmetics, flavor and fragrances, food, mineral oil, paint and coatings, semiconductors, storage and distribution industries.

The internationally oriented family enterprise with over 120 years of experience has 450 employees at production sites in Switzerland and Germany. The Group's worldwide presence is underpinned by a network of more than 50 representatives.

CERTIFIED MANAGEMENT SYSTEMS OF THE MÜLLER GROUP

- ISO 9001 Quality Management System
- ISO 14001 Environmental Management System
- OHSAS 18001 Occupational Health and Safety Management System
- FSSC 22000 Food Safety Management System (Müller AG Packaging)
- BRC Global Standard Packaging (Müller AG Plastics)

Cleaning Systems for Research and Production



Müller Cleaning develops, produces and sells in Münchenstein (Switzerland) washers for research and production. The Company belongs to the world's leading manufacturers of GMP washers for the pharmaceutical industry and has built up a reputation for developing and building innovative and flexible customized solutions.

These pharmaceutical washers allow flexible cleaning of all production equipment in the GMP environment: automatic inside and outside cleaning and drying of small parts, drums and containers. Innovative technologies ensure highest efficiency and low ultrapure water consumption. The state-of-the-art hygienic design offers highest product safety.

Conveying and Robot Technology



Müller Intralogistics, based in Münchenstein (Switzerland) plans, designs, manufactures and installs innovative solutions in the area of conveying and robot technology. These customer-specific facilities drive forward automation and assurance processes and thus improve profitability. The Company is both system and components supplier. Müller Intralogistics specializes in automatic systems for horizontal and vertical goods and material handling, and realizes both new facilities and modification or modernization projects (retrofit).

Customer service, project planning, realization and maintenance are always aimed at customer benefit. The result are individual, tailor-made facilities. The size of the Company, its experienced staff both in project management and in production allow Müller Intralogistics to realize also large projects in a flexible and cost-optimized way, with short delivery deadlines.

System Technology and Product Handling



At its factory in Rheinfelden, Germany, Müller Processing designs and manufactures stainless steel vessels, system components, mobile and stationary handling devices, and product containment solutions that can be fitted together in a variety of ways. Standardized assemblies are thus combined with each other to produce customized systems. Solution-oriented design and automated series manufacture go hand in hand with the traditional skills of the artisan in working stainless steel to ensure the highest levels of precision.

Müller Processing offers customized interfaces with a precision fit for the critical transfer of product between handling systems and individual containers, which include lidded or bung drums, bottles and jars, double-walled vessels, and round or rectangular containers (IBCs) with capacities of up to 3000 liters. Lift/swivel/invert columns made for efficient handling. Various user-friendly solutions are available for the crucial transfer point between containers and machines to meet the stipulated containment specifications. With its MCV split butterfly valve, Müller Processing is technology leader in the market for contamination-free transfer of toxic products.



Müller Group.

From Packaging to Processing.



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UN-approved drums made of mild
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System technology and
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Cleaning systems for research
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Conveying and
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