

**PRESS KIT**

**Sulzer Mixpac Ltd**  
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**Company profile**

*Sulzer Mixpac AG is one of the world's leading manufacturers and suppliers of products and services for liquid application and mixing technology. Our customers benefit from advanced solutions for precise applications as well as one- and two-component mixing and dispensing systems. A global network ensures local knowledge and expertise. Each year the company invests 7% of revenue in research and development, and brings an average of 15 new products to market. It has registered over 1,000 patents and has obtained numerous international certifications.*

*As part of the Sulzer Group's Applicator Systems Division, the Mixpac business unit is backed up by a strong international network. The company is headquartered in Switzerland.*

**Facts and figures of Sulzer's Applicator Systems division**

Division president:	Amaury de Menthière
Employees:	1716 worldwide, including 50 in research and development
Revenue in 2017:	CHF 423.5 million
Industries:	adhesives, dental, beauty and healthcare
Output in 2017:	approx. 4 billion plastic components
Headquarters:	Winterthur, Switzerland
Manufacturing locations:	Haag (CH), Eschen (FL), Bechhofen, Bamberg and Kiel (GER), Wrocław (PL), Haslett (US), Newbury (UK), Salem (US), Elgin (US), São Paulo (BR), Shanghai (CN)

*The Applicator Systems Division specializes in mixing and dispensing systems for the adhesives and dental markets, precision application systems for liquid color cosmetics and beauty accessories, as well as one- and two-component applicator systems for the healthcare market.*

**Service**

Thanks to its global presence, Sulzer Mixpac AG can offer top-quality, on-site service all over the world. In addition to its headquarters in Switzerland, the company has plants in the USA, China and the UK, and extensive expertise in its various markets. With distribution partners around the world, Sulzer Mixpac can provide international customers with comprehensive support and punctual delivery.

With the help of the experts at the company's own application laboratory, and at little expense, customers receive help in identifying the application technology best suited to the materials they use. The in-house analysis and measuring laboratory takes account of customer specifications, legislation and standards, and makes use of high-quality testing and measurement technology.

Customers can take advantage of Sulzer Mixpac AG's facilities and know-how throughout the production process – Sulzer takes responsibility for implementing product ideas, as well as tooling, injection moulding and assembly, all the way through to innovative packaging options. Dedicated contact persons who handle all their client's queries are also an integral part of the end-to-end service package.

## Products

### Mixpac™ cartridge systems

- Volumes from 2.5ml to 1,500ml
- Mixing ratios: 1:1, 2:1, 4:1 and 10:1
- Mixer, cartridge and dispenser from a single source
- Materials: PP, PA and PBT
- Suitable for all common two-component adhesives
- Patented solutions to prevent cross-contamination

### Mixpac™ industry systems

- F system for industry applications
- B system for small-scale industrial applications
- K system for precision, industrial applications

### Mixpac™ and Quadro™ static mixers

- Comprehensive range of Quadro™ and helical mixers
- Available in various diameters and lengths

### MixCoat cartridge-based spray system for protective coatings

- Mixing ratios: 1:1, 2:1, 3:1 and 4:1
- For liquid anti-corrosive coatings
- Main applications: steel constructions of all kinds, shipbuilding, pipelines, wind turbines
- For coating small surfaces
- Removes the need for manual mixing and dispensing
- Stripe coating with brushes as preparation for mechanical coating

### Cox™ dispensers

- Comprehensive range of dispensers
- 1K dispenser for all common 1K cartridges and sachets; manual, pneumatic and battery-powered
- 2K dispenser for all common 2K cartridges; manual, pneumatic and battery-powered

For further information, contact

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