

The background of the cover is a collage of industrial images. It includes a yellow triangular shape in the top left, a large red shape on the right, and a grey shape in the bottom right. Overlaid on these are three photographs: a conveyor belt with orange containers, a red robotic arm, and a complex industrial machine with a red conveyor.

PACKAGING VALLEY

Germany

2017

The Packaging Valley Guide

The Packaging Machine Engineering Specialists



**System
Manufacturers**

Page 08 - 43



**Machine and
Component Manufacturers**

Page 44 - 75



**Engineering and
Service**

Page 76 - 93



The Packaging Valley Guide

The Packaging Machine Engineering Specialists
– An Overview

Last updated: July 2017



Get to the heart.

Take Advantage of the Expertise in Packaging Valley

Packaging Valley offers you a diverse range of suppliers and service providers in packaging machine engineering. Be inspired by our cutting-edge technologies.

Make use of the Packaging Valley Guide and find the right partner for your packaging needs.

»» *At Packaging Valley, we are committed to being one step ahead of the rest to present you with advanced technologies for your packaging needs.* ««

Kurt Engel, Management of Packaging Valley Germany e.V.

Packaging Valley Germany e.V.
Stauffenbergstraße 35-37
74523 Schwäbisch Hall
Germany

T: +49 (0)791 5801-14
F: +49 (0)791 5801-13

info@packaging-valley.com
www.packaging-valley.com

Get to the heart – Visit us in Packaging Valley

Packaging Valley is a network of 40 companies from the packaging industry. In the region between the metropolitan centers of Frankfurt, Stuttgart and Nuremberg, you will find inventors and producers of state-of-the-art packaging

technologies concentrated in and around the cities of Schwäbisch Hall and Crailsheim in particular. You can count on us to deliver outstanding quality that surpasses all standards, the best solutions for your needs and international service.

A workforce of approximately **7,000** is employed in the packaging machine engineering industry in the Packaging Valley region.

- 1 Osterburken

BLEICHERT
- 2 Langenburg

ServoTech
- 3 Kirchberg / Jagst

E+K
- 4 Ilshofen

HO-MA
- 5 Wolpertshausen

ETW
HVS
SorTec
STAKO
- 6 Braunsbach

BPS
- 7 Schwäbisch Hall

Packaging Valley Germany e.V.

Afag (Schaeff Group)

BAIER

Breitner

IMA GASTI

INOPLAN

Ishida

itek

ITQ

Kachel

OCS (WIPOTEC-OCS)

OPTIMA

R.Deckert

Seidenader
- 8 Leutershausen

PCA

- 9 Ansbach

Transnova-RUF
- 10 Satteldorf-Gröningen

SVZ
- 11 Crailsheim

Aichele
Binder
HEITEC
Popp
R.WEISS
so-matec Yilong
- 12 Obersontheim

VMS
- 13 Gaildorf

Rommelag FLEX
- 14 Sulzbach-Laufen

Rommelag CMO
Rommelag ENGINEERING
- 15 Michelbach / Bilz

PS mako
- 16 Waiblingen

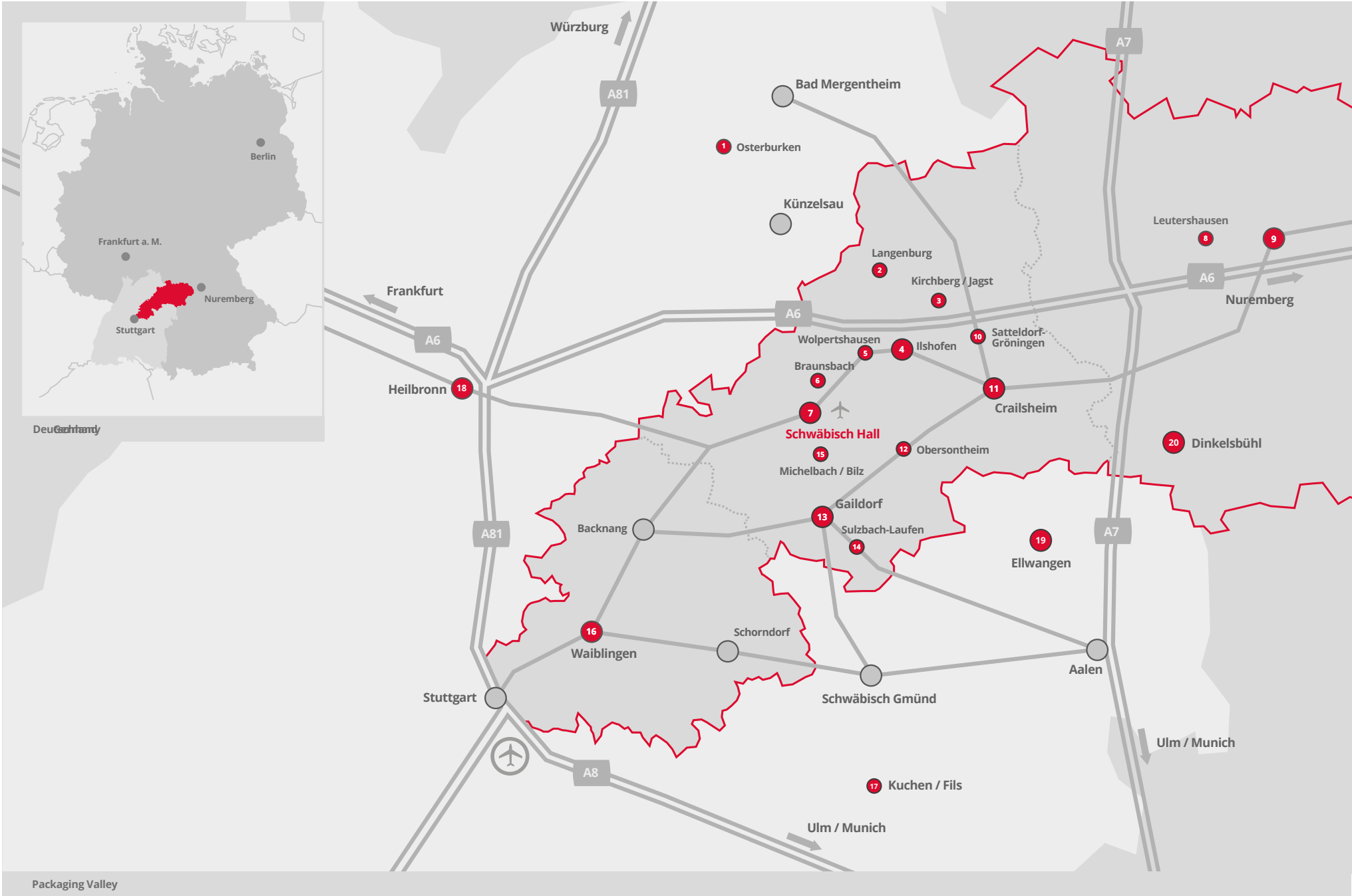
Rommelag ENGINEERING
- 17 Kuchen / Fils

Erhardt + Abt
- 18 Heilbronn

Marbach-Gruppe
- 19 Ellwangen

ISIMAT
- 20 Dinkelsbühl

SL innovativ



Diversity of Technologies in Packaging Valley

You will find the right product to meet your needs, from individual custom modules and innovative components to optimized turnkey lines.

The following pages present the profiles and services of our member companies in the categories of **system manufacturers, machine and component manufacturers** as well as **engineering and service**.

Content

08 - 43 **SYSTEM MANUFACTURERS**

- 10 - 11 **BAIER**
- 12 - 13 **BREITNER**
- 14 - 15 **Erhardt + Abt**
- 16 - 17 **HVS**
- 18 - 19 **IMA GASTI**
- 20 - 23 **OPTIMA**
- 24 - 25 **PCA**
- 26 - 27 **Popp**
- 28 - 29 **PS mako**
- 30 - 31 **R.Deckert**
- 32 - 33 **Rommelag ENGINEERING**
- 34 - 35 **R.WEISS**
- 36 - 37 **so-matec Yilong**
- 38 - 39 **SVZ**
- 40 - 41 **Transnova-RUF**
- 42 - 43 **VMS**

44 - 75 **MACHINE & COMPONENT MANUFACTURERS**


- 46 - 47 **Afag**
- 48 - 49 **Aichele**
- 50 - 51 **Binder**
- 52 - 53 **BLEICHERT**
- 54 - 55 **E+K**
- 56 - 57 **ETW**
- 58 - 59 **HO-MA**
- 60 - 61 **Ishida**
- 62 - 63 **ISIMAT**
- 64 - 65 **Marbach-Gruppe**
- 66 - 67 **OCS (WIPOTEC-OCS)**
- 68 - 69 **Rommelag FLEX**
- 70 - 71 **Seidenader**
- 72 - 73 **SorTec**
- 74 - 75 **STAKO**


76 - 95 **ENGINEERING AND SERVICE**


- 78 - 79 **BPS**
- 80 - 81 **HEITEC**
- 82 - 83 **INOPLAN**
- 84 - 85 **itek**
- 86 - 87 **ITQ**
- 88 - 89 **Kachel**
- 90 - 91 **Rommelag CMO**
- 92 - 93 **ServoTech**
- 93 - 95 **SL innovativ**

96 - 102 **PACKAGING VALLEY**

- 96 - 97 **Cooperations**
- 98 - 101 **Events & Services**
- 102 **About Packaging Valley**

08 - 43

44 - 75

76 - 95

SYSTEM MANUFACTURERS
PACKAGING MACHINES

MACHINE AND
COMPONENT MANUFACTURERS
FOR PACKAGING MACHINES

ENGINEERING AND
SERVICE

Our system manufacturers offer a comprehensive range of products, from custom machines to complete packaging lines for primary packaging, secondary packaging and gentle final packaging.

Packaging Valley brings together custom machine and component manufacturers to complement your packaging line with their innovative modules and machines.

Find the ideal partner from our pool of suppliers of machine engineering services and other packaging tasks.

Find your supplier for your packaging needs:

Find your supplier for your packaging needs:

Find your supplier for your packaging needs:

Packaging line

Sorting / Feeding

Filling / Dosing

Final packaging / Cartoning

Palletizing

Packaging material

Paper / Carton

Glass

Plastics

Film

Metal

Products

Liquid

Pasty

Powdery

Solid

Modules

Sorting / Feeding

Filling / Dosing

Final packaging / Cartoning

Palletizing

Divisions

Packaging container manufacturer

Inspection, testing and monitoring technologies

Conveying systems and control technology

Tools / Supplies

Printing technology

Competencies

Machine and process optimization

Automation and software

Engineering / Planning

Technical documentation

Validation / Qualification

Contract manufacture

Our system manufacturers offer a comprehensive range of products, from custom machines to complete packaging lines for primary packaging, secondary packaging and gentle final packaging.



SYSTEM MANUFACTURERS PACKAGING MACHINES

BAIER	10 - 11
BREITNER	12 - 13
Erhardt + Abt	14 - 15
HVS	16 - 17
IMA GASTI	18 - 19
OPTIMA	20 - 23
PCA	24 - 25
Popp	26 - 27
PS mako	28 - 29
R.Deckert	30 - 31
Rommelag ENGINEERING	32 - 33
R.WEISS	34 - 35
so-matec Yilong	36 - 37
SVZ	38 - 39
Transnova-RUF	40 - 41
VMS	42 - 43



Area of Expertise: Individual Robot Solutions

Baier Engineering GmbH

BAIER ENGINEERING GmbH offers robot automation solutions customized exactly to your requirements both in the food branch and also in non-food sectors.

Using the latest technologies, we claim to provide the optimum solution for the automation challenges you are faced with, to reduce your costs and increase productivity.

As system integrator for robot applications we offer you partial integration or a complete solution from one

source – from project planning through to implementation and including CE certification and commissioning at your premises. Included are hardware and software engineering, production, simulations with feasibility studies, risk assessment, conveying and safety fencing.

Good to know: We use brand names such as Kuka, Fanuc, Kawasaki, Adept and ABB.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
<ul style="list-style-type: none"> Paper Carton Glass Plastics Film Metal 	<ul style="list-style-type: none"> Liquid Pasty Powdery Solid


Industries / References

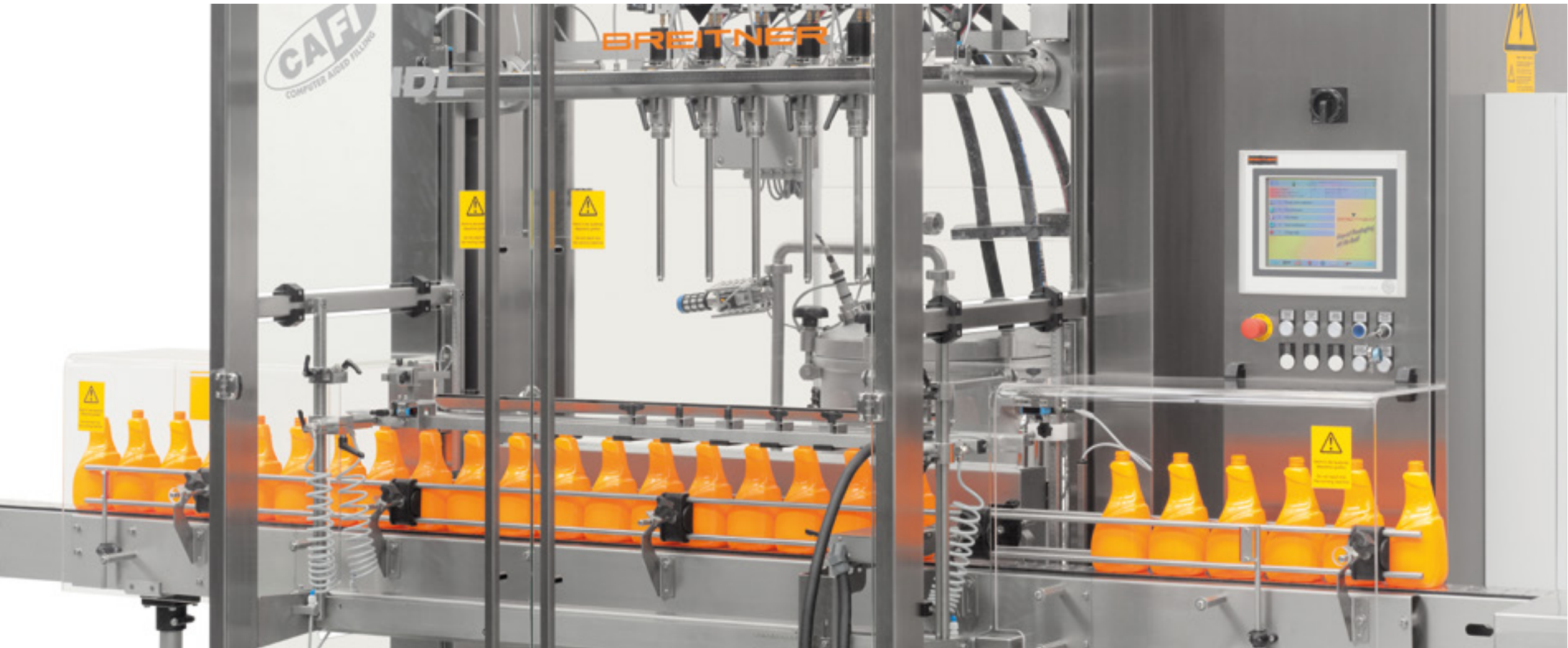
- Pharma
- Cosmetics
- Non-Food
- Wood
- Chemistry
- Food
- Automotive

Contact

Baier Engineering GmbH
Gänsbad 11-13
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)7977 911 9890
Fax: +49 (0)7977 911 9638
info@baier-engineering.de
www.baier-engineering.de

Managing Director: Thomas Baier
Founded in: 2004
Employees: 20

Specialities	Scan Card
<ul style="list-style-type: none"> Individual turn-key machine systems for palletizing and depalletizing, handling and sorting Robot simulation Energy efficiency gripper systems 	



High hygiene standard: powerful and universal In-Line Filler with up to 16 filling stations and fully automatic sealing machines for intricate closures with tubes.

Area of Expertise: Filling Machines with Flow Measurement

BREITNER Abfüllanlagen GmbH

As a manufacturer of filling and capping machines, BREITNER offers customized solutions for almost all liquid and viscous products. These may be products such as shampoo, honey, ketchup, hydrochloric acid, superglue or engine oil. Equipped with innovative flow measurement technology, our filling machines offer decisive advantages.

The capping machines are suitable for simple and complicated closures, and allow for high performance and drip-free capping. High performance bottle unscramblers for plastic bottles complete the fully automatic packaging line.

Our portfolio is also complemented by automated CIP cleaning systems, as well as filling and sealing in accordance with ATEX directives.

Good to know: specialized in the output range of 30 to 300 containers per minute, our systems are aimed at filling quantities from 20 ml to 30 litres, and meet the highest requirements of the food, chemical and cosmetic industries.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
› Paper Carton	› Liquid
› Glass	› Pasty
› Plastics	› Powdery
› Film	› Solid
› Metal	

Industries / References

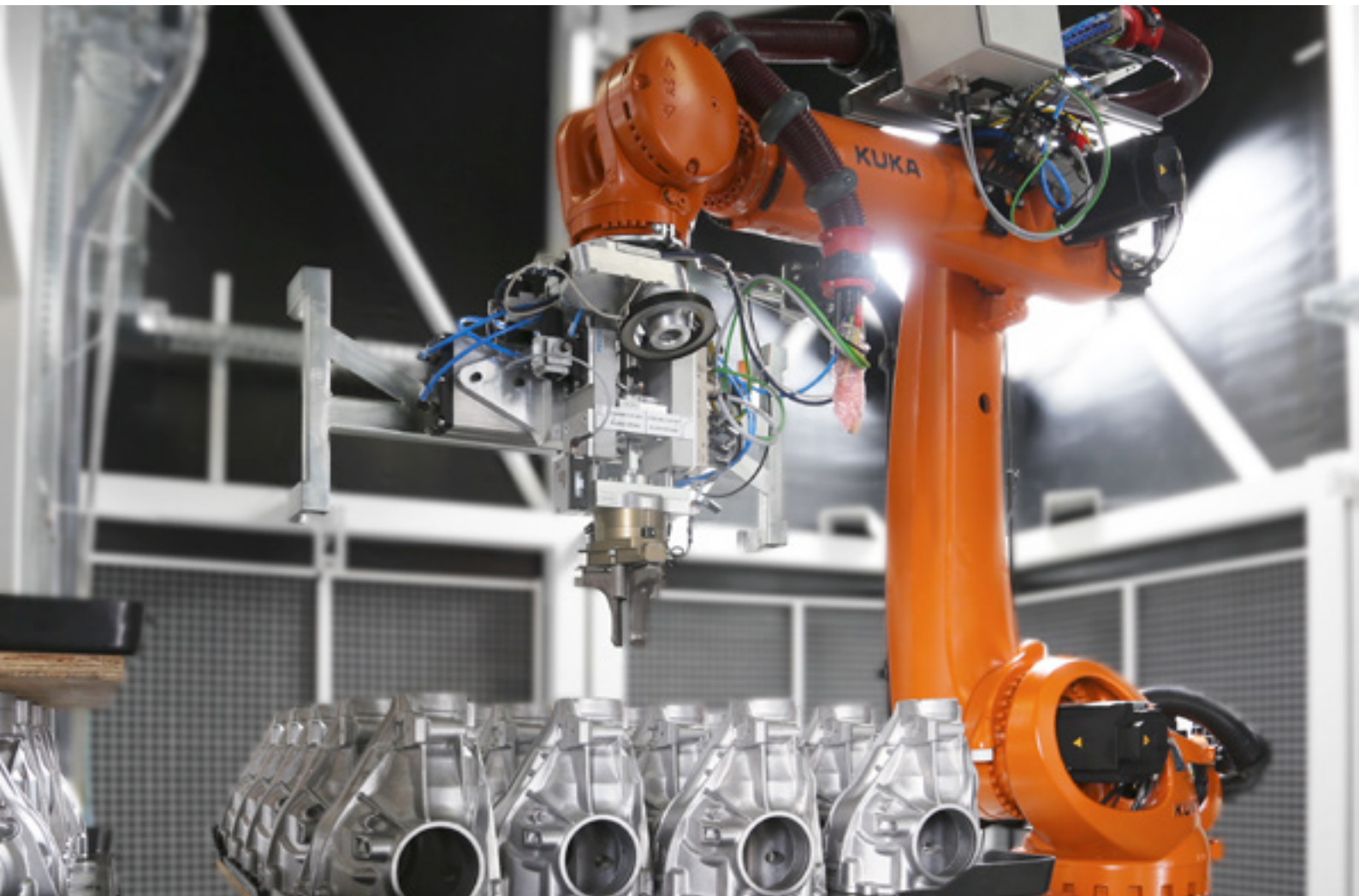
- › Cosmetics
- › Food
- › Pharma
- › Chemistry

Contact

BREITNER Abfüllanlagen GmbH
Daimlerstraße 43
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)791 950 35-0
Fax: +49 (0)791 950 35-88
info@breitner.de
www.breitner.de

Managing Director: Hans-Joachim Breitner
Volker Breitner
Achim Breitner
Founded in: 1960
Employees: 103

Specialities	Scan Card
› Almost all liquid products › Filling and CIP cleaning with flow measurement › Fully automatic bottle unscrambling	



Special field: Industrial X-ray technology, robot automation and programming services

Erhardt + Abt Automatisierungstechnik GmbH


Erhardt + Abt offers turnkey automation solutions from one source. Our expertise consists of the fields of industrial X-ray testing systems, robotics and automatization. Our service portfolio comprises consultation, planning and conception of industrial solutions.

With our know-how in virtual commissioning and X-ray technology, we offer ideal products for quality control, error minimisation and realisation of zero-defect concepts. By means of simulation model we check the system behaviour in order to minimize production downtimes


during the real start-up and to rectify faults at an early stage. By means of integrated industrial robots and the technology of industrial X-ray, we achieve a 100-percent inspection, and nonetheless we attain a very high throughput rate in in-line operation of mass production.

Good to know: As part of the HEITEC group of companies with more than 1,000 employees we ensure proximity to customers and comprehensive sector expertise all over the world.






Industrial x-ray
Wheel inspection system
Flexible x-ray inspection
Inline x-ray inspection



Robot automation
Assembly system
Packaging plants
Linked systems



Services
Simulations
Virtual commissioning
Software development



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
> Paper Carton	> Liquid
> Glass	> Pasty
> Plastics	> Powdery
> Film	> Solid
> Metal	


Industries / References

- > Pharma
- > Non-Food
- > Cosmetics
- > Consumer goods

Contact

Erhardt + Abt Automatisierungstechnik GmbH
Hauptstraße 49
73329 Kuchen / Fils / Germany
Tel.: +49 (0)7331 3046-0
Fax: +49 (0)7331 3046-11
vertrieb@erhardt-abt.de
www.erhardt-abt.de

Managing Director: Christian Abt
Michael Frieß
Founded in: 1997
Employees: 65

Specialities	Scan Card
> Turnkey plants for palletizing and packing > Automated test and X-ray systems > Simulations and virtual commissioning	



For secondary packaging: tailor-made new cartoning machines and upgraded machines.

Area of Expertise: Upgraded Cartoning Solutions and New Cartoning Machines

HVS Hohenloher Verpackungssysteme GmbH

Specializing in cartoning packaging solutions including integrated product supply and control systems, HVS optimizes existing customer machines to current field requirements as well as providing tailor-made new cartoning machines. Starting from the development of complex packaging solutions or single sub-assemblies for the secondary packaging section, HVS delivers the complete project planning and is in responsibility for ensuring a smooth process until production. The systems in our machines includes Track & Trace, product handling, closure and supply systems as well as

product transport units, which can be also upgraded and integrated in existing machines at the customer site. With our knowledge in the field of carton material and carton design, we support you in the development of innovative special cartons and we deliver your specific tailor-made supply systems for the cartoning machines.

Good to know: based on a large network with other packaging specialists from the region, we will find always the optimum solution for your individual needs.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
<ul style="list-style-type: none"> Paper Carton Glass Plastics Film Metal 	<ul style="list-style-type: none"> Liquid Pasty Powdery Solid

Industries / References

- Pharma
- Food
- Non-Food
- Cosmetics
- Chemistry

Contact

HVS Hohenloher Verpackungssysteme GmbH
Frankenstraße 7
74549 Wolpertshausen / Germany
Tel.: +49 (0)7904 9417-11
Fax: +49 (0)7904 9417-12
info@h-vs.de
www.h-vs.de

Managing Director: Walter Ludwig
Michael Weiss
Founded in: 1992
Employees: 19

Specialities

- Optimization and upgrades of customer machines
- Advice for carton material and design
- Upgrades for modules and sub-assemblies

Scan Card





Area of Expertise: Cup Filling and Closing Machines, Particularly for the Dairy and Food Industries

GASTI Verpackungsmaschinen GmbH

GASTI offers a comprehensive range of cup filling and closing lines in various hygiene levels for the dairy and food industries. With outputs up to 40,000 cups per hour our machines fulfill the highest requirements for a wide variety of cup profiles and materials.

Highest packaging and product flexibility, proven aseptic technology with a germ reduction rate of 10^6 guaranteeing optimal results. Complementary and specially designed

end-of-line packaging components for your packaging lines ensuring a waste-free production process.

Good to know: being part of the IMA DAIRY & FOOD group we offer fast and global service. Additional benefits are access to international markets via a broad spectrum of technology and knowledge.



Filling machines for various hygiene levels.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
<ul style="list-style-type: none"> Paper Carton Glass Plastics Film Metal 	<ul style="list-style-type: none"> Liquid Pasty Powdery Solid

Industries / References

Food

Contact

GASTI Verpackungsmaschinen GmbH
Raiffeisenstraße 8
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)791 402-0
Fax: +49 (0)791 402-100
info.dairyfood@ima.it
www.imadairyfood.com - www.ima.it

Managing Director: Thomas Seyßler
Founded in: 1900
Employees: 80

Specialities

- Dairy and food industry
- Aseptic technology with germ reduction rate 10^6
- Turnkey lines

Scan Card





Highest Requirements and Flexibility for Medical and Pharmaceutical Products

OPTIMA pharma

OPTIMA pharma develops and builds filling, closing and processing technologies for pharmaceutical products. Our automated systems are used to process blood plasma products, vaccines, oncology and biotech products in disposable syringes, vials, IV bags and carpules.

Additional functions and processing technologies such as washing machines, sterilization tunnels and containment systems are integrated as needed. Pharmaceutical freeze drying and robotic product handling complete the product portfolio.

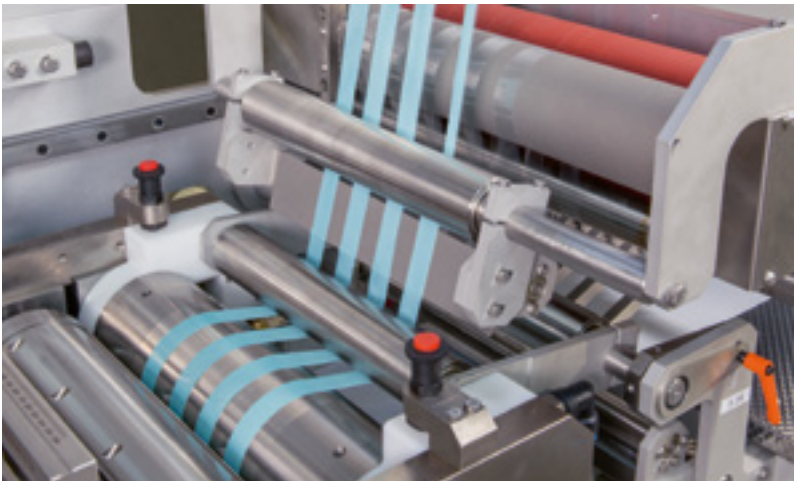
OPTIMA life science

OPTIMA life science offers flexible manufacturing and packaging processes for fields as diverse as wound dressings, transdermal and electrode patches as well as immunoassays (ELISA test kits). Our core areas of expertise include web processing technologies and liquid coatings.

We develop complete automated lines with integrated packaging functions. These modular machine systems offer unsurpassed plug-and-play flexibility.



Filling machines for disposable syringes. Further containers like carpules and vials can be processed by this flexible plant.



Oral and dispersible films quickly dissolve in the mouth and can be made to include active pharmaceutical ingredients.

OPTIMA packaging group GmbH

Industry-oriented packaging machines and innovative custom solutions require strong specialization. To fulfill this requirement, we have organized our subsidiaries in the fields of Pharma, Life Science, Consumer and Nonwovens. We design and build equipment for use around the globe, from single standard machines to complete turnkey operations.

Good to know: with 13 international locations, we guarantee you rapid service around the world.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging

Sorting Feeding

Filling Dosing

Secondary packaging

Palletizing

Final packaging Cartoning

Pack. Material	Products
› Paper Carton	› Liquid
› Glass	› Pasty
› Plastics	› Powdery
› Film	› Solid
› Metal	

Industries / References

- › Pharma

› Biotechnology
- › Diagnostics

› Life Science

Contact

OPTIMA packaging group GmbH
Steinbeisweg 20
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)791 506-0
Fax: +49 (0)791 506-9000
info@optima-packaging.com
www.optima-packaging.com

Managing Director: Hans Bühler
Founded in: 1922
Employees: 2150, worldwide

Specialities

- › Turn-key lines

› Modular design

› Robot systems

› Different products and product sizes
-



Cutting-Edge Technology for Food, Cosmetics, Chemicals and Sanitary Paper Products

OPTIMA consumer

Discover our range of intelligent packaging solutions for foods, cosmetics and chemistry. Packaging systems made by OPTIMA consumer are used to process a large variety of products from liquid to viscous, powdery or granulated, from portion packs to bulk containers, from coffee capsules to mascara tubes and oil canisters. In addition to stand-alone machines, we also supply high-performance filling and closing systems plus cartoners with robotic and hygienic features, depending on task. We also team with our customers to develop creative packaging ideas and technologies in the areas of single serve, functional closure and film bag domains.

OPTIMA nonwovens

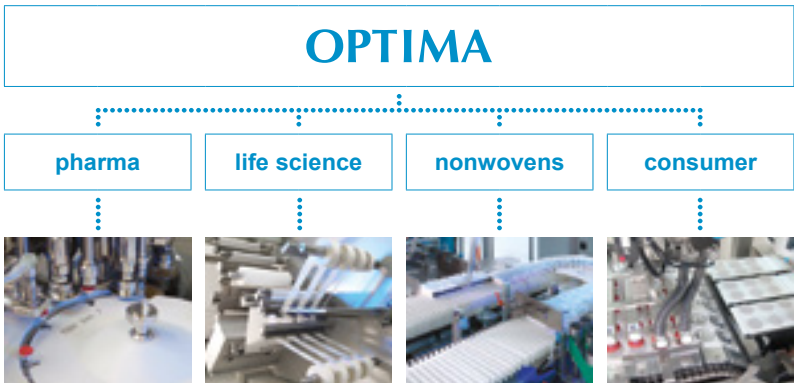
OPTIMA nonwovens offers flagship packaging technologies for disposable paper articles such as diapers, sanitary napkins and tissue rolls. We guarantee that our packaging systems work synchronously with the machines in your manufacturing facility. Our flexible systems of machines with small/medium output to high-performance units cover the entire range of small to large packages. When combined with inspection functions and secondary packaging and palletizing units completely automated lines are being created.



For decades: OPTIMA nonwovens is a technology leader in packaging of nonwovens.



OPTIMA consumer manufactures the fastest packaging machines for coffee capsules and soft pads including highest accuracy in filling.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging

- Sorting Feeding
- Filling Dosing

Secondary packaging

- Palletizing
- Final packaging Cartoning

Pack. Material		Products	
› Paper Carton		› Liquid	
› Glass		› Pasty	
› Plastics		› Powdery	
› Film		› Solid	
› Metal			

Industries / References

- › Cosmetics

› Food
- › Chemistry

› Disposable paper products

Contact

OPTIMA packaging group GmbH
Steinbeisweg 20
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)791 506-0
Fax: +49 (0)791 506-9000
info@optima-packaging.com
www.optima-packaging.com

Managing Director: Hans Bühler
Founded in: 1922
Employees: 2150, worldwide

Specialities

- › Turn-key lines

› Modular design

› Robot systems

› Different products and product sizes
-



Area of Expertise: Packaging and Palletizing Lines

PCA Roboter- und Verpackungstechnik GmbH

As specialists for packaging and palletizing lines, we offer everything from tailor-made stand-alone machines up to complete turnkey packaging lines. Even if space is limited, our palletizing robots and multi-axe portals are characterized by the production of large quantities as well as the adaptation to a variety of products and product sizes. Erectors, top loaders, lidding machines and case packers as well as handling systems for a wide range of product forms like tubes, bottles, rollers or plastic crates

and the corresponding transport systems complete our product range.

Good to know: as one of the leading medium-sized manufacturers of packaging machines, we perform all steps from the planning stage through to the realization stage on our site. We thus guarantee the protection of your technical know-how as well as the timely completion.



System solutions made in a single source: from the planning through to the individual implementation.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
› Paper Carton	› Liquid
› Glass	› Pasty
› Plastics	› Powdery
› Film	› Solid
› Metal	

Industries / References

- › Pharma
- › Chemistry
- › Non-Food
- › Cosmetics
- › Food-processing
- › Consumer goods industry

Contact

PCA Roboter- und Verpackungstechnik GmbH
Gewerbepark Wiedersbach 8
91578 Leutershausen / Germany
Tel.: +49 (0)9823 92 91-30
Fax: +49 (0)9823 92 91-50
info@pcagmbh.de
www.pcagmbh.de

Managing Director: Dieter Hübner
Founded in: 2002
Employees: 100

Specialities	Scan Card
› Complete secondary packaging lines › Standard stainless steel finish › Flexible design and development	



Area of Expertise: Integrating Packaging Machine Technology with Paper Handling

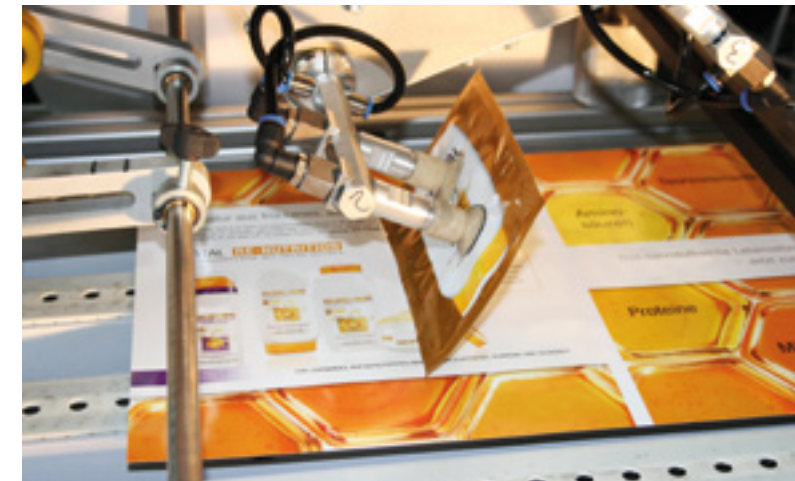
Popp Maschinenbau GmbH

Specialized on processing paper and paper products in connection with packaging technology, Popp Maschinenbau GmbH builds specialized machines and components for the packaging industry. Our production line goes from stand-alone machines, systems up to packaging lines for processing paper and paper products exactly to our customer's demands.

The machines are suited for separating, aligning, transporting, folding, collecting, cutting, gluing and labeling

products. In addition we offer specialized systems around feeding products to your packaging lines.

Good to know: our customers include printing offices, bookbinders, letter shops, photo labs, packaging companies, government agencies, banks, mechanical engineering firms, paper and packaging technology dealers, insurance companies, and the investment and consumer goods industries.



According to your demands: our machines for processing paper and paper products.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Sorting
Feeding



Filling
Dosing

Secondary packaging



Palletizing



Final packaging
Cartoning

Pack. Material

> Paper
Carton



> Glass



> Plastics



> Film



> Metal



Products

> Liquid



> Pasty



> Powdery



> Solid



Industries / References

> Pharma

> Cosmetics

> Food

> Non-Food

> Print and
media products

Contact

Popp Maschinenbau GmbH
Wittauer Straße 8
74564 Crailsheim / Germany

Tel.: +49 (0)7951 296 096-0

Fax: +49 (0)7951 429 67

info@popp-maschinenbau.de
www.popp-maschinenbau.de

Managing Director: Helmut Popp
Founded in: 1993
Employees: 25

Specialities

- > Paper processing
- > Feeding systems
for print and media
products
- > Samples and sample
packaging systems

Scan Card





Area of Expertise: Semi- and Fully Automatic Bag Filling and Closing Machines

PS mako GmbH packaging systems & machines

For 50 years the company PS mako GmbH has been successfully developing, producing and selling semi- and fully automatic bag filling and closing machines as well as clip closing machines in all performance classes to the food and consumer industries throughout the world.

The packaging machines are designed mainly for the processing of premade film and paper bags. They are frequently used in the bread and bakery industry in combination with industrial slicing machines of their own product portfolio.

As a specialist for clip closing machines for the processing of all types of bags, PS mako GmbH is the market leader in the production and distribution of a newly developed metal-free tamper-evident clip closure. The diversified product range includes also bag heat sealing machines as well as "up- and downstream" peripheral components.

Good to know: the constant technical development ensures a high innovative power, the highest level of quality, reliability in multishift operation and customized solutions also for special requirements.



Semi- and fully automatic bag filling and closing machines with appropriate clip closures.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material Products

› Paper Carton	› Liquid
› Glass	› Pasty
› Plastics	› Powdery
› Film	› Solid
› Metal	

Industries / References

- › Food
- › Non-Food

Contact

PS mako GmbH packaging systems & machines
Industriestr. 5
74544 Michelbach/Bilz / Germany
Tel.: +49 (0)791 930 08-0
Fax: +49 (0)791 930 08-24
info@psmako.de
www.psmako.de

Managing Director: Albrecht Fritzsche
Founded in: 1964
Employees: 42

Specialities

- › Bag filling and closing machines
- › Specialist for clip closures
- › Slicers

Scan Card





Area of Expertise: Turn-Key Engineering for Pharmaceutical Solids and Liquids with Specialized Technology

R.Deckert GmbH & Co.KG

Our solutions for tablets and liquids present themselves in the form of modular filling and packaging equipment for liquids, tablets, capsules and dragées. Utilizing the newest technologies for controlled cleaning and qualified dosing, we set new standards in the pharmaceutical industry which guarantee you and your customers both accurate and repeatable results.

Equipped with stand-alone modules for cleaning, desiccant and cotton insertion, filling, weighing capping

and labeling processes, our systems can be configured as required. We also develop customised solutions, tailored to perform complex tasks, and provide secondary packaging systems with appropriate serial coding solutions.

Good to know: our machines modular construction, designed for rigid plastic and glass primary packages, makes them compatible with various closure technologies.



Implementation of the EU falsification guideline with folding carton labeling and TRACK & TRACE STATION.



"Complex tasks – packaged solutions". With our Tablet & Liquid Solutions, we guarantee precise and repeatable results and set new standards in the pharmaceutical industry.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
<ul style="list-style-type: none"> Paper Carton Glass Plastics Film Metal 	<ul style="list-style-type: none"> Liquid Pasty Powdery Solid

Industries / References

- Pharma
- Cosmetics

Contact

R. Deckert GmbH & Co. KG
Steinbeisweg 60
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)791 951 51-0
info@rdeckert.com
www.rdeckert.com

Managing Director: Uwe Deckert
Founded in: 1972
Employees: 40

Specialities	Scan Card
<ul style="list-style-type: none"> Filling of tablets and liquids Controlled cleaning and exact dosing Turn-key lines Implementation of EU falsification guideline 	



Area of Expertise: BFS bottelpack® Technology for Aseptic Filling

Rommelag Kunststoff-Maschinen Vertriebsgesellschaft mbH

Rommelag is the inventor of the Blow-Fill-Seal (BFS) process and the global market leader in the field of BFS packaging systems. Known by the brand name bottelpack®, our BFS bottelpack® packaging systems are used all over the world.

Our customers benefit from a unique product and service portfolio that enables them to package products easily, safely and economically with BFS bottelpack®

systems. As an innovative and reliable partner, we offer our clients on-going support and effective guidance.

Good to know: the companies Rommelag, Kocher-Plastik and Maroplastic are grouped together under Rommelag ENGINEERING. Rommelag is the contact point for Service and Sales with locations in Switzerland, Germany, USA and China.



The Rommelag Group

The brand Rommelag represents a strong union for packaging solutions in the four specialist areas of ENGINEERING, CMO, FLEX and SERVICE. Companies are located in Germany and Switzerland. Rommelag ENGINEERING deals with the Production and Sales of BFS systems. Rommelag CMO covers Contract Manufacturing (Holopack, P.76), while Rommelag FLEX specialises in Flexible Packaging Solutions (Thermo-Pack, P.68). Rommelag SERVICE offers maintenance and spare parts services, customer training, modification and repairs of bottelpack systems, as well as the Rommelag Pharma Service.



BFS bottelpack® packing systems, more than 1,800 of which have been sold in over 80 countries, are the flagship of our product and service portfolio.

Contact engineering

Kocher-plastik Maschinenbau GmbH
Talstraße 22-30
74429 Sulzbach-Laufen
Tel.: +49 (0) 7976 80-0
Fax: +49 (0) 7976 80-100
mail.kp@rommelag.com
www.rommelag.com

Managing Director: Bernd Hansen
Martin Schneider
Ralf Bouffleur
Founded in: 1964
Employees: 650



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging

Sorting Feeding > Filling Dosing >

Secondary packaging

Palletizing < Final packaging Cartoning <

Pack. Material Products

- | | |
|----------------|-----------|
| > Paper Carton | > Liquid |
| > Glass | > Pasty |
| > Plastics | > Powdery |
| > Film | > Solid |
| > Metal | |

Industries / References

- | | |
|----------|-------------|
| > Pharma | > Cosmetics |
| > Food | > Chemistry |

Contact sales

Rommelag Kunststoff-Maschinen
Vertriebsgesellschaft mbH
Mayenner Str. 18-20
71332 Waiblingen
Tel.: +49 (0)7151 958 11-0
Fax: +49 (0)7151 155 26
mail.rd@rommelag.com
www.rommelag.com

Managing Director: Bernd Hansen
Hans Steiner
Ralf Bouffleur
Founded in: 1967
Employees: 20

Specialities Scan Card

- > Blow-Fill-Seal (BFS) technology
- > bottelpack® packaging machines





Fast, safe, and reliable, with high added value.
Our modular solutions allows optimization and increased efficiency.

Area of Expertise: Packaging with Top-Loading Machines UNIROB

R.WEISS Verpackungstechnik GmbH & Co. KG

R.WEISS is synonymous with high-performance components and complete systems for packaging dry bulk products in primary and secondary packages. As one of the leading producers of complex packaging machines in Germany, we can supply a wide range of products and services for nearly any project.

From the erector to the top-loading machine UNIROB we offer solutions according to the modular design principle. We are also qualified to provide machine planning,

special-purpose solutions, and flexible installation services. Depending on the requirements, we can integrate printers, labelers, laser markers, and all the necessary inspection functions in our systems.

Good to know: our team has specialized in offering integrated solutions. Thus our credo is optimization and increased efficiency.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
› Paper Carton	› Liquid
› Glass	› Pasty
› Plastics	› Powdery
› Film	› Solid
› Metal	

Industries / References

- › Pharma
- › Chemistry
- › Cosmetics
- › Food
- › Non-Food

Contact

R.WEISS Verpackungstechnik GmbH & Co. KG
Zur Flügelau 28/30
74564 Crailsheim / Germany
Tel.: +49 (0)7951 9192-0
Fax: +49 (0)7951 9192-77
packaging@r-weiss.de
www.r-weiss.de

Managing Director: Reinald Weiss
Founded in: 1990
Employees: 1000

Specialities

- › Top-loading machines UNIROB
- › Complete end-of-line packaging
- › Product feeding and assortment systems





The cartoning machines are offered in various degrees of automation and in two sizes. Cartons with a width of 185 mm can be processed.

Area of Expertise: Vertical Cartoning Machines and Components for Easy Format Changes

so-matec Yilong GmbH

The company so-matec Yilong manufactures semi-automatic and fully automatic packaging machines, focussing cartoning solutions. We offer cardboard container errector as well as horizontal and vertical cartoning machines. From gable topped cartons to self unfolding base cartons, our machines can process the most varied shapes fully automatically, closing both the top and the bottom.

Depending on the need, ergonomically accessible manual processing stations can be combined with semi-automatic

processes. In this way, we offer economical solutions for small batches. Made especially for your needs, our compact machines can be put to work in many different production areas. By integrating our own engineered STELLMAX products into the machines, we deliver fast and cost effective format changes.

Good to know: we round out our portfolio of products with conveyor belts which can be adjusted in length and adapted to the production situation as required.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material Products

- | | |
|--|---|
| <ul style="list-style-type: none"> Paper Carton Glass Plastics Film Metal | <ul style="list-style-type: none"> Liquid Pasty Powdery Solid |
|--|---|

Industries / References

- | | |
|--|--|
| <ul style="list-style-type: none"> Pharma Food Non-Food | <ul style="list-style-type: none"> Cosmetics Chemistry Consumer goods |
|--|--|

Contact

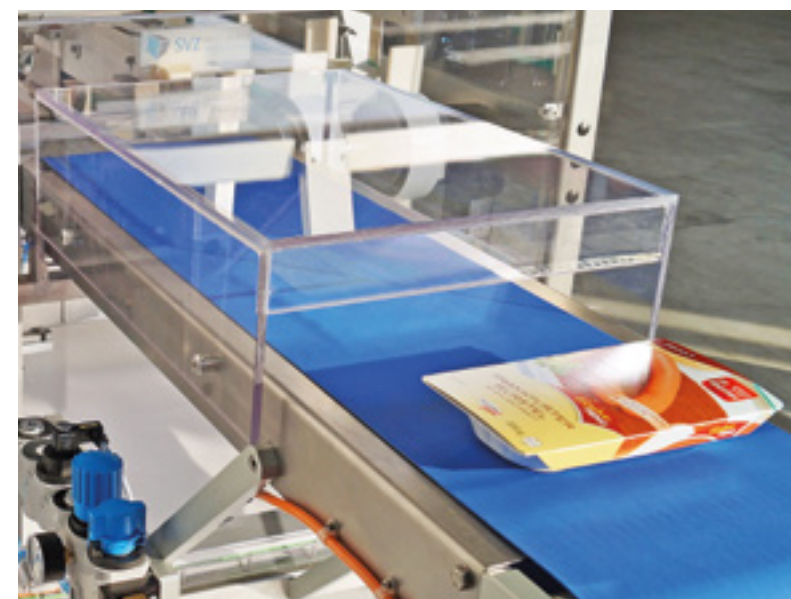
so-matec Yilong GmbH
Hofwiesenstraße 27
74564 Crailsheim / Germany
Tel.: +49 (0)7951 29713-0
Fax: +49 (0)7951 29713-290
info@somatec-yilong.de
www.somatec-yilong.de

Managing Director: Decheng Lin
Thomas Lächler
Founded in: 1998
Employees: 18

Specialities Scan Card

- Horizontal and vertical cartoning machines
- Turnkey machines with integrated manual working stations
- Cartoning, forming, filling, closing machines
- Packaging engineering





Innovative secondary packaging machines: from feeding and packaging of various products up to completed pallets.

Area of Expertise: End-of-Line Packaging Machines

SVZ Maschinenbau GmbH

SVZ Maschinenbau GmbH engineers, builds and installs on site packaging machines for the end-of-line packaging process. The packaging systems are used in the food-, confectionary-, pharmaceutical-, cosmetic- and some other industries. We supply machines for the secondary packaging process which covers complete downstream applications such as feeding, arranging and packaging of various products and material up to palletizing of goods. Standard machines are case-erectors, top- and side-loader, closing and lidding machines as well as cardboard

-sleevers for convenience products. In addition we offer retrofits and tailor-made solutions.

Good to know: furthermore we provide our know-how for supporting the packaging development in cooperation with the preferred material suppliers. More than 15 years of experience in the packaging field and a high quality standard ensure you a high degree of reliability and productivity. SVZ-equipment is available for other European countries as well.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Sorting
Feeding



Filling
Dosing



Secondary packaging



Palletizing



Final packaging
Cartoning



Pack. Material

> Paper
Carton



> Glass



> Plastics



> Film



> Metal



Products

> Liquid



> Pasty



> Powdery



> Solid



Industries / References

> Food

> Pharma

> Non-Food

> Cosmetics

Contact

SVZ Maschinenbau GmbH
Rötstraße 4
74589 Satteldorf-Gröningen / Germany
Tel.: +49 (0)7955 388 178-0
Fax: +49 (0)7955 388 178-99
info@svz-maschinenbau.de
www.svz-maschinenbau.de

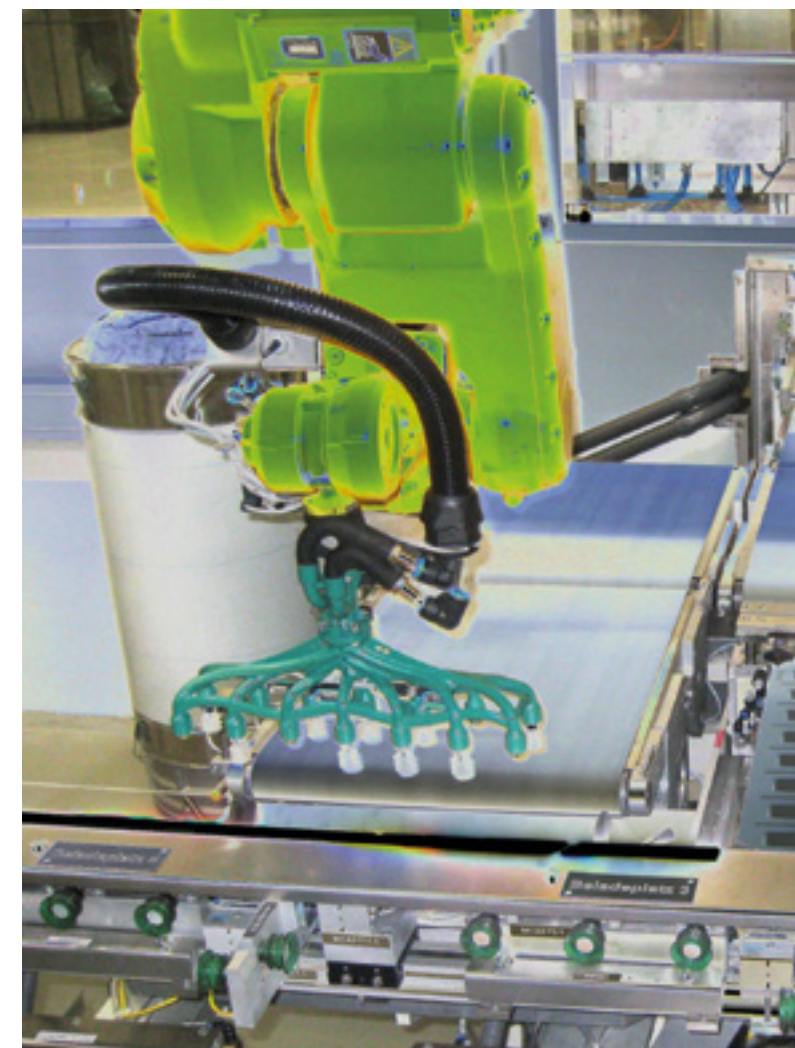
Managing Director: Walter Volz
Siegward Schwarz
Matthias Zaiss
Founded in: 1999
Employees: 15

Specialities

- > Equipment for secondary packaging process
- > Tailor-made solutions
- > Retrofits and format-extensions
- > Support for packaging developments

Scan Card





Area of Expertise: End-of-Line Packaging and Palletizing Technology

Transnova-RUF Verpackungs- und Palettiertechnik GmbH

Transnova-RUF GmbH stands for innovative solutions for end-of-line packaging and palletizing technology.

Our product portfolio includes single compact machines for top- and side-loading, picking robot systems for efficient pick & place applications, robot systems for picking, palletizing and depalletizing tasks and also complete integrated final packaging lines. The micro modular machine

architecture allows us according to your requirements to combine individual modules and to develop customized solutions for you. We guarantee you an efficient and safe packaging process of the product.

Good to know: our versatile robotic systems, which are also suitable for a small footprint, making us the leading manufacturers in the final packaging.



Customized solutions: modular modules can be combined in different ways.



SYSTEM MANUFACTURERS PACKAGING MACHINES

Primary packaging



Sorting
Feeding



Filling
Dosing



Secondary packaging












Palletizing



Final packaging
Cartoning



Pack. Material	Products
<ul style="list-style-type: none"> > Paper Carton  > Glass  > Plastics  > Film  > Metal  	<ul style="list-style-type: none"> > Liquid  > Pasty  > Powdery  > Solid 

Industries / References

- > Pharma
- > Cosmetics
- > Non-Food
- > Chemistry
- > Food


Contact

Transnova-Ruf Verpackungs- und Palettiertechnik GmbH
Rudolf-Diesel-Str. 12
91522 Ansbach / Germany

Tel.: +49 (0)981 969 84-0
Fax: +49 (0)981 969 84-44

info@transnova-ruf.de
www.transnova-ruf.de

Managing Director: Dr. Klaus-Peter Ruf
Founded in: 1993
Employees: 220

Specialities	Scan Card
<ul style="list-style-type: none"> > Leading manufacturer for end-of-line packaging > Micro-modular-design for customized solutions > Versatile robotic systems 	



Precision is our passion: from the production of single modules and complete machines through to spare part supply for external brands.

Area of Expertise:
Aseptic Filling & Sealing Machines 10⁶

VMS Maschinenbau GmbH

Our core competence is the manufacture of aseptic filling & sealing machines of the highest hygiene level of the food industry with a germ reduction of 10⁶. We design and manufacture aseptic filling & sealing machines, complete aseptic modules for packaging sterilization and aseptic fillers for retrofit on existing machines of other makes including service and spare part supply for this technology. We deliver the right solutions which match

your requirements and specifications where complex products, shelf life demands, packaging materials or space limitations cause problems.

Good to know: we guarantee a continuous cooperation with our customers combined with our highly specialized technology we are able to deliver fast and cost effective equipment.



SYSTEM MANUFACTURERS
PACKAGING MACHINES

Primary packaging



Secondary packaging



Pack. Material	Products
› Paper Carton	› Liquid
› Glass	› Pasty
› Plastics	› Powdery
› Film	› Solid
› Metal	

Industries / References

- › Food
- › Chemistry

Contact

VMS-Maschinenbau GmbH
Hengelgasse 20
74423 Obersontheim-Engelhofen / Germany
Tel.: +49 (0)7973 929 229-0
Fax: +49 (0)7973 929 229-29
info@vms-maschinenbau.de
www.vms-maschinenbau.de

Managing Director: Markus Köger
Roland Trittner
Founded in: 1994
Employees: 60

Specialities	Scan Card
› Aseptic packaging of food products › Single modules and completed machines › Spare part supply	



**MACHINE AND
COMPONENT MANUFACTURERS
FOR PACKAGING MACHINES**

Afag	46 - 47
Aichele	48 - 49
Binder	50 - 51
BLEICHERT	52 - 53
E+K	54 - 55
ETW	56 - 57
HO-MA	58 - 59
Ishida	60 - 61
ISIMAT	62 - 63
Marbach-Gruppe	64 - 65
OCS	66 - 67
Rommelag FLEX	68 - 69
Seidenader	70 - 71
SorTec	72 - 73
STAKO	74 - 75



Packaging Valley brings together custom machine and component manufacturers to complement your packaging line with their innovative modules and machines.



Area of Expertise: Feeding, handling and transport in packing technology

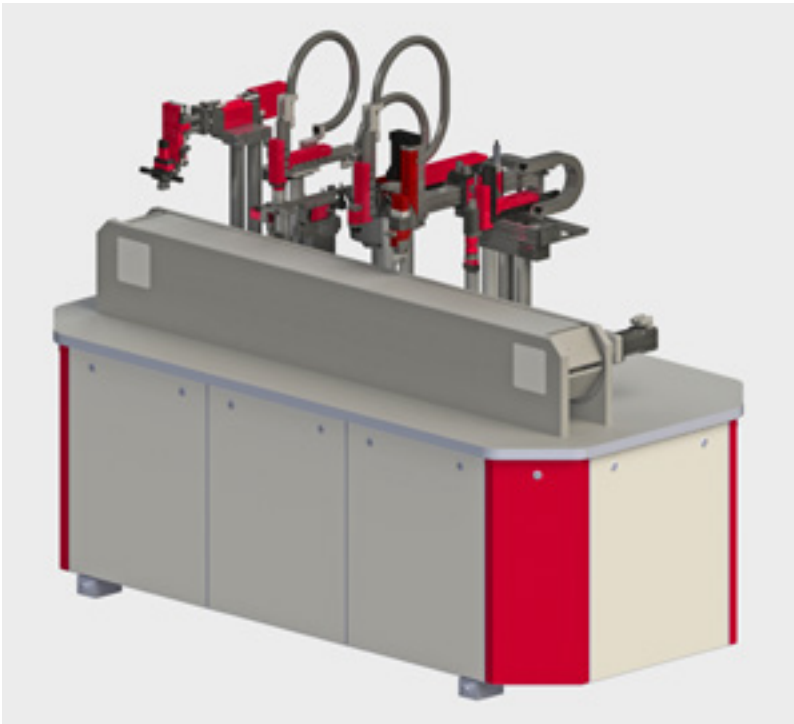
Afag GmbH (Schaeff Group)

As a leading industrial automation provider, the Afag Group has been developing and producing components in the areas of feeding, handling and transport for more than 60 years. It is our goal to use state-of-the-art technologies and innovative solutions to meet the high packing technology standards as well as those of the global automation industry.

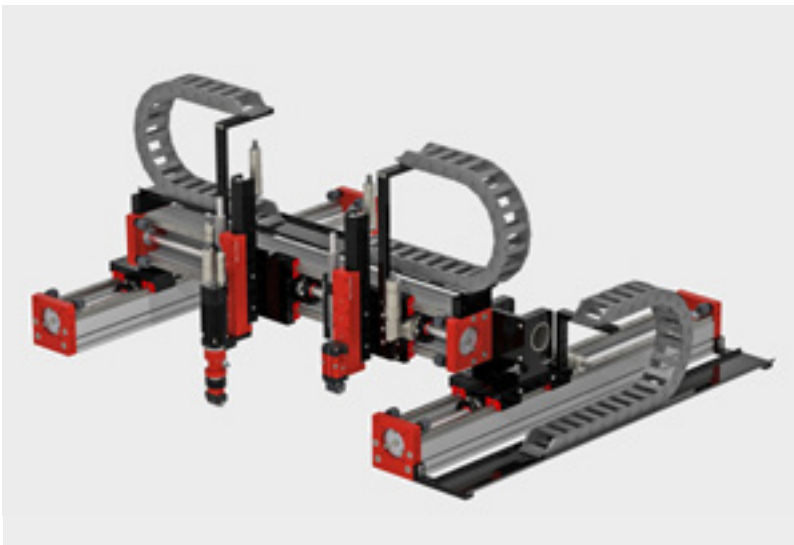
We provide standardised handling, feeding and transport systems as well as individual solutions that we develop specifically for your application. We offer

feeding systems for the packing industry and meet stringent requirements including those for cleanroom conditions. Reliability, quality and efficiency are of the utmost importance to us.

Good to know: We provide, amongst other things, feeds from pourers and closures for resealable bags, as well as linear conveyors for use in counting, metering and weighing processes. Our production facilities are located in Germany, Switzerland and the USA, as well as Asia (distribution) from autumn 2017.



Complete packages in the areas of feeding, handling and transport.



Handling systems – the right system for every application



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Sorting Feeding



Filling Dosing

Secondary packaging



Palletizing



Final packaging Cartoning

Divisions

> Packaging container manufacturer



> Inspection, testing and monitoring technologies



> Conveying systems and control technology



> Tools / Supplies



> Printing technology



Industries / References

> Pharma

> Food

> Cosmetics

> Non-Food

Contact

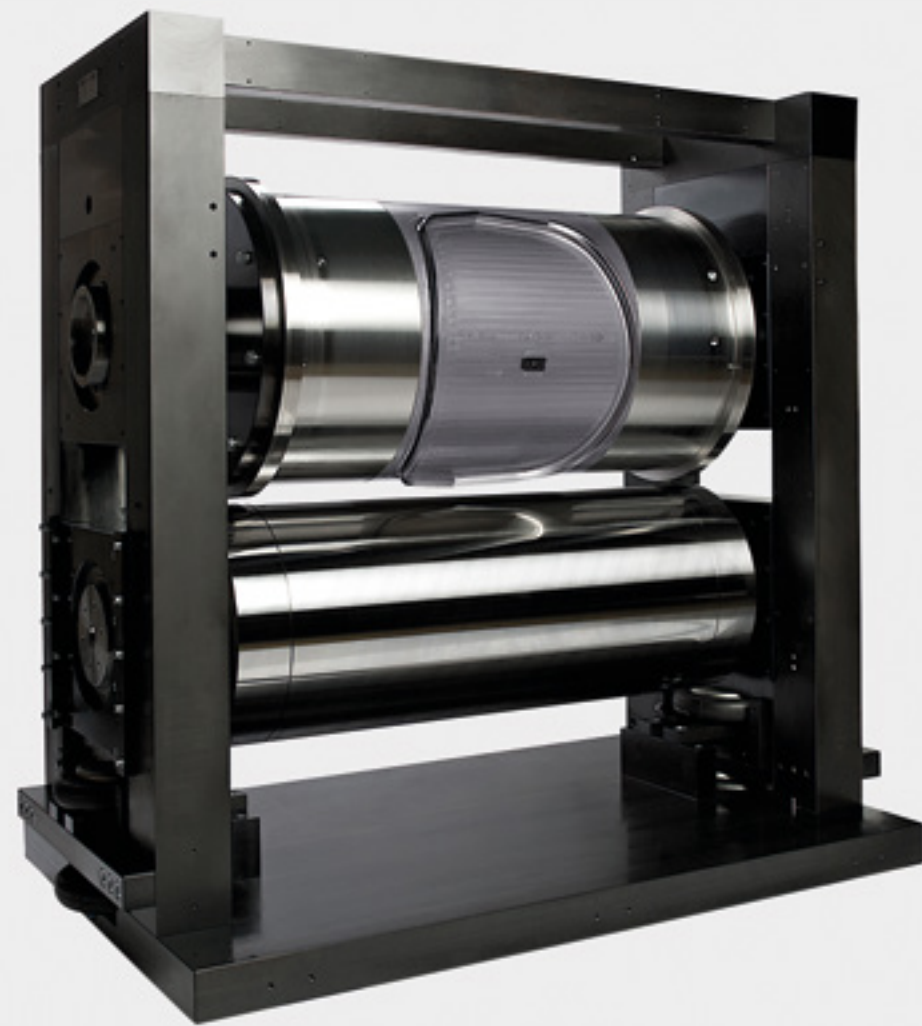
Afag GmbH
A company of Schaeff Group (Schwäbisch Hall)
Wernher-von-Braun-Strasse 1
92224 Amberg / Germany
Tel.: +49 9621 650 27-0
Fax: +49 9621 650 27-490
sales@afag.com
www.afag.com

Managing Director: Markus Werro
Founded in: 1956
Employees: 250

Specialities

- > Patented vibrating force compensation for bowl feeder drives
- > Manually configurable handling systems
- > Milled bowls with complete reproducibility





Area of Expertise: Rotary Cutting Technology and Tools

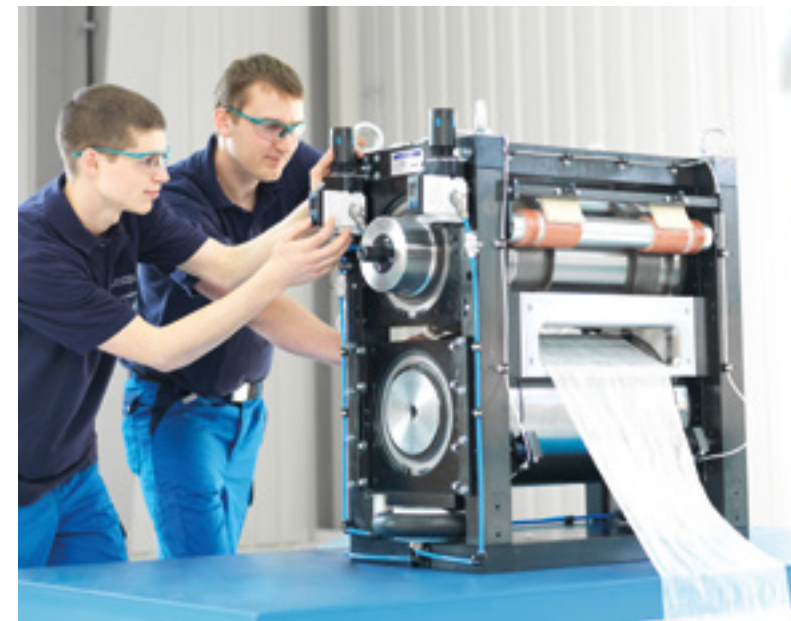
Aichele Werkzeuge GmbH

Aichele Werkzeuge is known as global leader in rotary cutting technology and in the manufacture of tungsten carbide and diamond special tools. We develop and manufacture patented and innovative precision cutting systems and tools for a wide variety of industrial sectors.

Our cutting technology is suitable for all levels of vertical integration in your packaging solutions, and enables an increase in productivity and reliability of the production process. Apart from that, we provide customized solu-

tions, from the rotary cutting unit for existing production lines up to complete cutting solutions with infeed and outfeed systems as well as the supplementary drive and control equipment.

Good to know: worldwide maintenance service ensures a long service life of our high-quality products.



Challenging projects require excellent tools. 75 years of experience in the manufacture of tungsten carbide tools and 30 years of experience in the field of rotary cutting guarantee highest quality and expert knowledge.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer
- › Inspection, testing and monitoring technologies
- › Conveying systems and control technology
- › Tools / Supplies
- › Printing technology

Industries / References

- › Cosmetics
- › Food
- › Non-Food

Contact

Aichele Werkzeuge GmbH
Zur Flügelaue 40
74564 Crailsheim / Germany
Tel.: +49 (0)7951 2955-0
Fax: +49 (0)7951 2955-55
info@aichele.de
www.aichele.de

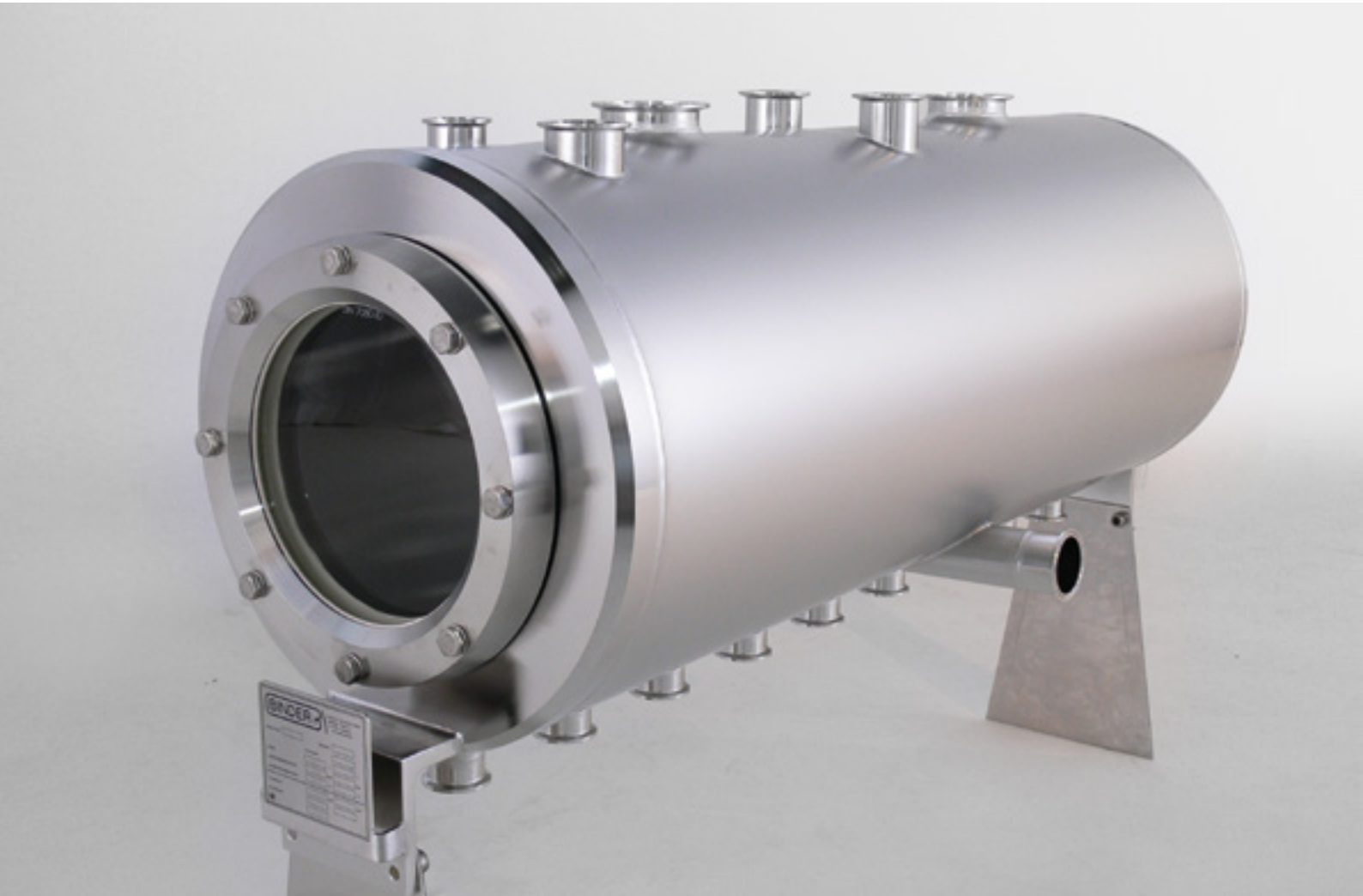
Managing Director: Matthias Aichele
Wilhelm Aichele
Founded in: 1939
Employees: 65

Specialities

- › High-performance rotary cutting systems
- › Suitable for all levels of vertical integration
- › Increase in productivity and reliability of the production process

Scan Card





Area of Expertise: Apparatus and Container Construction

Binder GmbH

The company Binder is a specialist for apparatuses and containers made of stainless steel and special materials.

We manufacture fermenters, bio-reactors, stirring units and processing containers along with pressure and collection containers for the pharmaceutical, chemical, cosmetic and food industry as well as for mechanical engineering in the fluid filling-system sector. As your competent partner

with many years of experience, we implement your wishes and process engineering requirements for a wide range of purposes. Depending on the requirements, the containers are carefully tested and documented GMP-compliant.

Good to know: among others, the tests include positive material identification tests, roughness measurements or riboflavin tests.



For a wide range of purposes: fermenters, bio-reactors, stirring unit and processing containers, pressure and collection containers.



There are modern mechanical machines which can be used to manufacture exact finished processual plug-ins.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer
- › Inspection, testing and monitoring technologies
- › Conveying systems and control technology
- › Tools / Supplies
- › Printing technology

Industries / References

- › Pharma
- › Chemistry
- › Cosmetics
- › Food
- › Non-Food

Contact

Binder GmbH Apparate und Behälterbau
Roßfelder Straße 58
74564 Crailsheim / Germany
Tel.: +49 (0)7951 9177-0
Fax: +49 (0)7951 9177-77
info@bindergmbh.de
www.bindergmbh.de

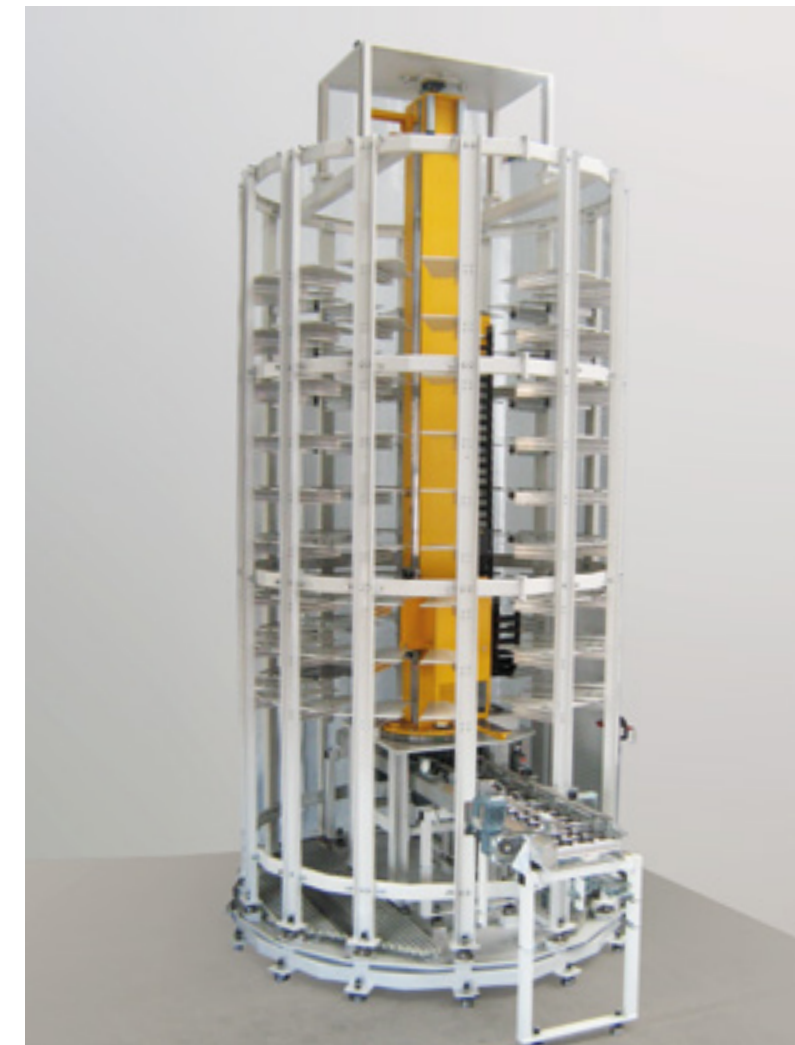
Managing Director: Roland Binder
Founded in: 1976
Employees: 48

Specialities

- › Individual apparatus and container construction made of stainless steel and special materials
- › Careful monitoring using various test methods

Scan Card





Innovative solutions for conveyance systems and automation: roller conveyors, gantries, round storages and automated guided vehicles.

Area of Expertise: Conveyor and Transport Systems

BLEICHERT Automation GmbH & Co. KG

As one of the leading high-tech-specialists for automation, roller conveyance, assembly machinery and interlinking systems, BLEICHERT provides among others roller conveyors, gantry systems, round storages and automated guided vehicles (AGVs) for different industrial sectors.

Especially for packaging applications we interlink individual modules customized for general solutions.

A high quality standard for the whole process chain is guaranteed due to a long term VDI 2206 certification and our work according to ISO 9001:2008.

Good to know: BLEICHERT Automation is present in China, United States, Mexico, Austria, Sweden and Benelux Countries.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer 
- › Inspection, testing and monitoring technologies 
- › Conveying systems and control technology 
- › Tools / Supplies 
- › Printing technology 

Industries / References

- › Non-Food
- › Logistics

Contact

BLEICHERT Automation GmbH & Co. KG
Hans-Ulrich-Breymann-Straße 35
74706 Osterburken / Germany

Tel.: +49 (0)6291 93-0
Fax: +49 (0)6291 93-10

info@bleichert.de
www.bleichert.de

Managing Director: Reinald Weiss
Donald Weiss
Anton Schirle

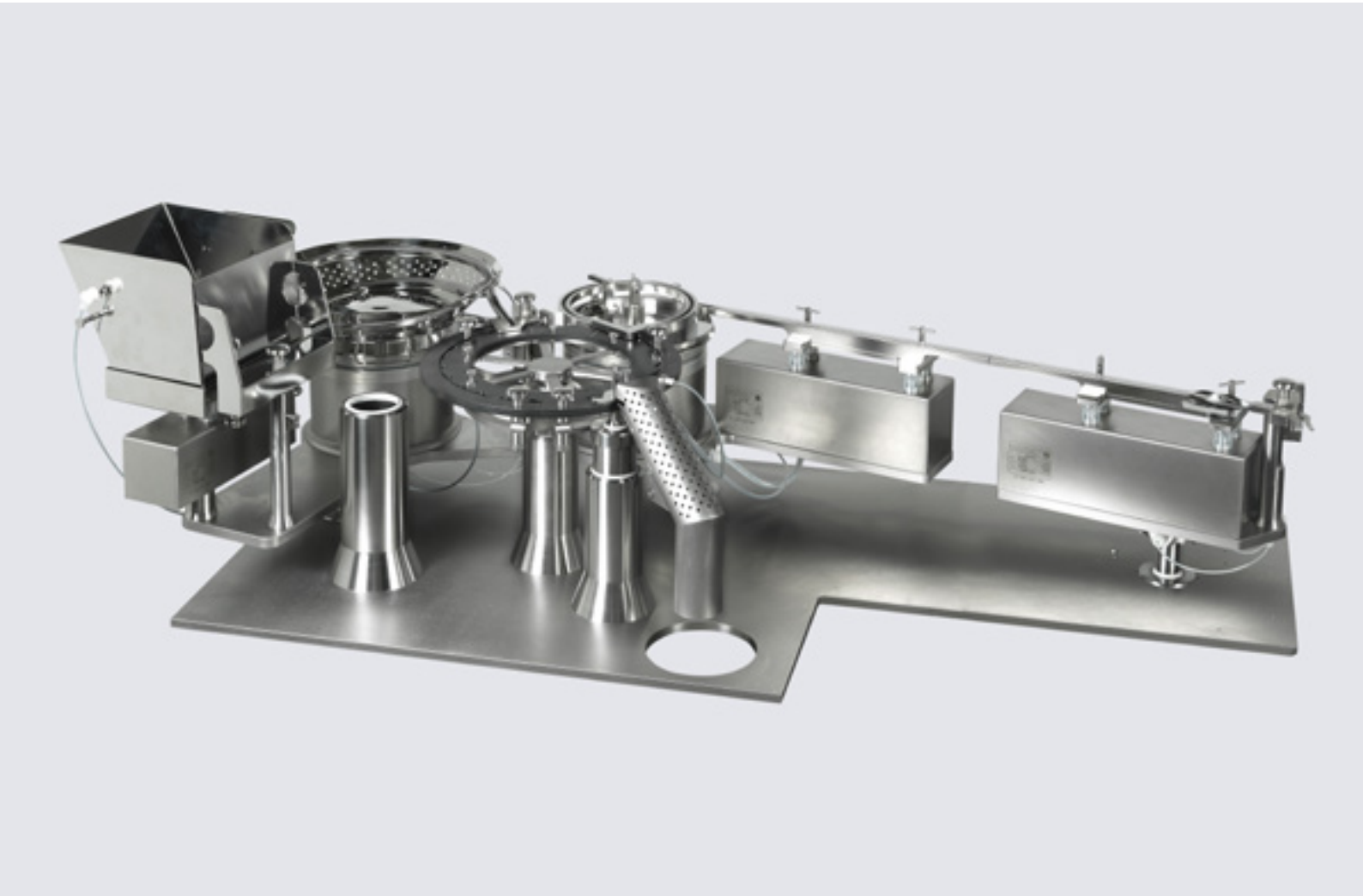
Founded in: 1949
Employees: approx. 300

Specialities

- › Conveyors technique
- › Transport equipment

Scan Card





Area of Expertise: Sorting Technology for the Pharmaceutical Industry

E+K Sortiersysteme GmbH

E+K Sortiersysteme GmbH is a specialist for sorting and bunker technology, as well as feeding systems, primarily for the pharmaceutical industry. Excellent quality, quality materials and traceable manufacturing processes make us an accepted world-renowned partner and quality leader in „Conveying of syringes and occlusion parts for the pharmaceutical industry“. Our products are designed and manufactured exactly to the customer’s requirements at the maximum level and with maximum functionality.

This is guaranteed by the certification of the quality management system according to DIN EN ISO 9001 and our first class trained staff.

Good to know: our optimized workflows promise perfect quality of your results. This is the leap of faith, that E+K Sortiersysteme GmbH offers.



Our sorting technology fulfills highest standards of functionality and processing.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- > Packaging container manufacturer
- > Inspection, testing and monitoring technologies
- > Conveying systems and control technology
- > Tools / Supplies
- > Printing technology

Industries / References

- > Pharma
- > Chemistry
- > Food
- > Cosmetics
- > Non-Food

Contact

E+K Sortiersysteme GmbH
Rudolf-Diesel-Straße 2
74592 Kirchberg/Jagst / Germany
Tel.: +49 (0)7904 9798-0
Fax: +49 (0)7904 9798-10
info@ek-gmbh.de
www.ek-gmbh.de

Managing Director: Uwe Herold
Founded in: 1991
Employees: 69

Specialities

- > Conveying of syringes and closing components
- > Track & Trace

Scan Card





Area of Expertise: Controlling and Monitoring Technology

ETW Wollmershäuser GmbH

The core business of ETW Wollmershäuser GmbH is the realization of economical solutions in the areas of controlling technology, image processing components, industrial electronics, safety, cable assembly and mechanics. In addition we manufacture entire filling and packaging plants, which are equipped with our flexible components and can be extended as you like. In close cooperation with these solutions we design, engineer and realize concepts that meet the individual requirements and the highest standards.

Leading companies from the mechanical engineering, the pharmaceutical industry, the automotive industry and the aerospace industry rely on our knowhow.

Good to know: we work according to the guidelines of ISO 9001:2008 and are one of the few providers that are certified for the aerospace industry according to DIN EN 9100:2003 / AS9100B.

Various possibilities to extend and combine: system solutions for filling and sealing of cosmetic jars for peeling, powder, creams and liquids.



Economical solutions supported by our components for control engineering.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer
- › Inspection, testing and monitoring technologies
- › Conveying systems and control technology
- › Tools / Supplies
- › Printing technology

Industries / References

- › Pharma
- › Chemistry
- › Cosmetics
- › Food
- › Non-Food
- › Aerospace

Contact

ETW Wollmershäuser GmbH
Frankenstraße 12
74549 Wolpertshausen / Germany
Tel.: +49 (0)7904 921 21-0
Fax: +49 (0)7904 921 21-21
info@etw-technik.de
www.etw-technik.de

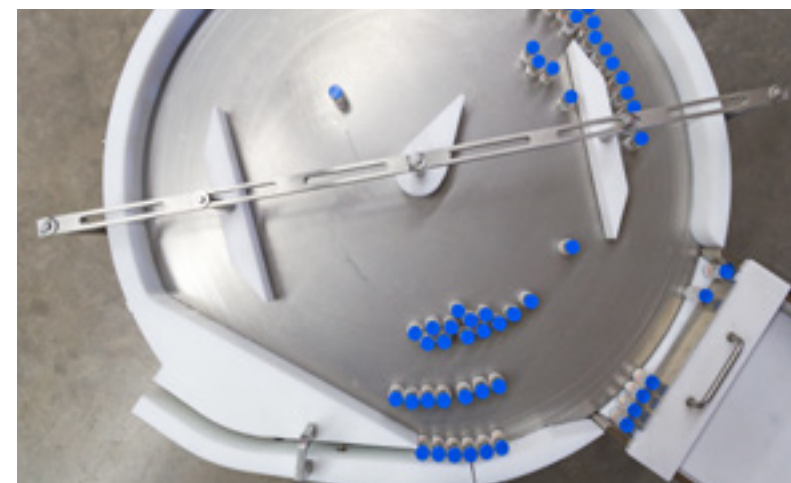
Managing Director: Manfred Wollmershäuser
Founded in: 1993
Employees: 30

Specialities

- › Controlling technology
- › Image processing components
- › Line modernization
- › Safety

Scan Card





Innovative feeding and automation solutions for different products.

Area of Expertise: Transport and Feeding Systems

HO-MA GmbH Hohenloher Maschinen- und Anlagenbau

HO-MAG GmbH is a transport and feeding system supplier. With us, you can choose from a wide portfolio of standard solutions, including sorting and storage systems. For individual tasks, we work out tailor-made special developments with you though to combined transport and feeding lines that meet your requirements and guidelines. Our manually refined materials meet the highest pharmaceutical standards.

Our machine solutions are complemented by appropriate services. Our design team is available to you for contract work and in-house developments. We take on assembly work, extensions and conversions as well as pure procurement tasks.

Good to know: Whatever we do for you, you will benefit from premium and durable quality at fair prices as well as responsible after-sales service.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- > Packaging container manufacturer 
- > Inspection, testing and monitoring technologies 
- > Conveying systems and control technology 
- > Tools / Supplies 
- > Printing technology 

Industries / References

- > Pharma
- > Food
- > Electronics
- > Cosmetics
- > Non-Food

Contact

HO-MA GmbH
Hohenloher Maschinen- und Anlagenbau
Almarstraße 14
74532 Ilshofen / Germany
Tel.: +49 (0)7904 9449-980
Fax: +49 (0)7904 9449-987
info@ho-ma.eu
www.ho-ma.eu

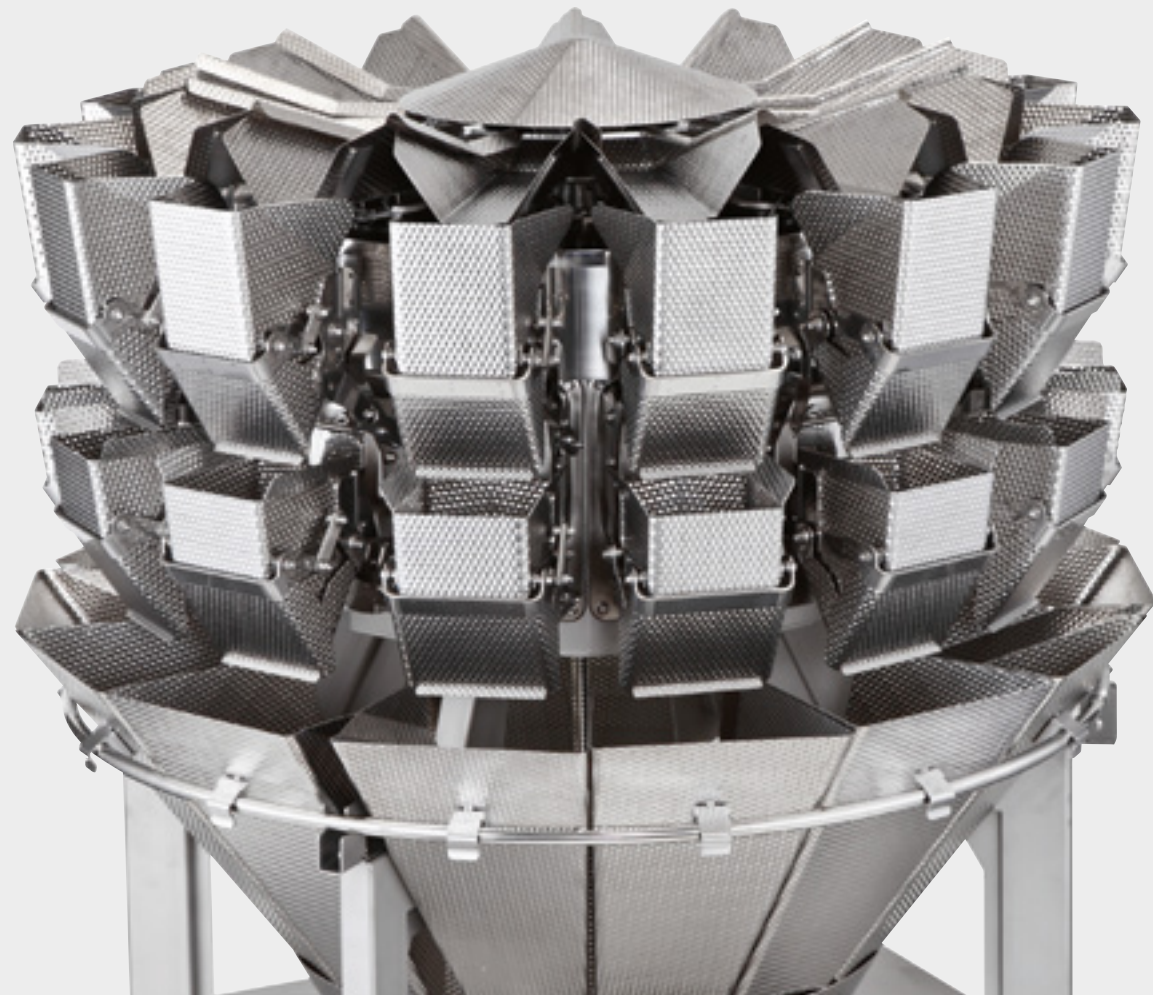
Managing Director: Thilo Baumann
Founded in: 2007
Employees: 25

Specialities

- > Gentle transport and feeding systems for pharmaceutical products
- > Special developments
- > Component and module assembly
- > Used machine conversions

Scan Card





Area of Expertise: Weighing and X-Ray Inspection Systems

Ishida GmbH

Ishida designs, produces and installs innovative packaging technologies for the food and non-food sectors. We offer efficient machinery for weighing, filling and packaging as well as quality control. Customers are supplied with complete line solutions and servicing from a single source. Our project management service ranges from initial analysis through individually tailored planning and installation to maintenance and optimization. The machines are designed to save both time and labour costs and to reduce product losses. Moreover, we supply flexible

packaging solutions for the wide-ranging requirements involved in natural fresh and freshly processed foods, as well as kitchen-ready, frozen and dried products. The portfolio includes items such as multihead weighers, fresh food weighers, traysealers, checkweighers and x-ray inspection systems.

Good to know: Ishida GmbH based in Schwäbisch Hall is the branch of Ishida Europe (Birmingham, England) with responsibility for the German and Austrian markets.



From a single source: complete turn-key solutions in packaging for the food and non-food industry.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- > Packaging container manufacturer 
- > Inspection, testing and monitoring technologies 
- > Conveying systems and control technology 
- > Tools / Supplies 
- > Printing technology 

Industries / References

- > Food
- > Non-Food

Contact

Ishida GmbH
Max-Planck-Straße 2
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)791 945-160
Fax: +49 (0)791 945-1699
info@ishida.de
www.ishida.de

Managing Director: Herbert Hahnenkamp
Founded in: 1893 (Japan), 2004 (D)
Employees: 45 (D), 3200 worldwide

Specialities

- > Weighing systems
- > X-Ray-inspection systems
- > Turn-key-machines for food packaging and dosing

Scan Card





Area of Expertise: Printing Machines with CNC Technology

ISIMAT GmbH Siebdruckmaschinen

ISIMAT specialises in the design and manufacture of high-performance printers for packaging printing applications. Using direct and circumferential printing methods, our machines can be used to print to plastic tubes, glass jars, bottles and plastic items of any kind. A modern machine design with integrated CNC technology, excellent printing quality, and superior printing speed and reliability are the key features that define our products. In addition, our customers benefit from resource-friendly and efficient machines that are characterised by their energy-saving and low-waste operation. We want to do justice to our

ecological responsibility, which is why our customers can trust in the continuous and ongoing development of our products.

Good to know: Our machines are used across the globe. We export within Europe, as well as to Asia, Australia, and North and South America. Our customer service team is available 24/7. We support our customers on site or via remote maintenance, allowing us to maximise machine availability for our customers.



Excellent surface quality, high gloss finish, durability and low costs.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer
- › Inspection, testing and monitoring technologies
- › Conveying systems and control technology
- › Tools / Supplies
- › Printing technology

Industries / References

- › Pharma
- › Food
- › Non-Food
- › Cosmetics

Contact

ISIMAT GmbH Siebdruckmaschinen
Rindelbacherstr. 38 – 40
73479 Ellwangen
Tel.: +49 (0)7961 886-0
Fax: +49 (0)7961 886-201
info@isimat.de
<http://www.isimat.com>

Geschäftsführer: Torsten Hirschnitz
Gründungsjahr: 1955
Mitarbeiter: 70

Specialities

- › Printing to complex shapes
- › Foil printing method for printing metallised multicolour decoration to glass, plastics and tubes
- › Seamless 360° circumferential printing.

Scan Card





Area of Expertise: cutting dies and thermoforming molds for any requirement

Marbach Group

The Marbach Group supplies cutting dies and thermoforming molds to the packaging industry worldwide. Our "die cutting technology" sector produces flat and rotary cutting dies as well as stripping and blanking tools for every demand. As a technology leader we offer our customers demand-driven tooling packages – up to a fully equipped cutting die with integrated embossing. Technologies like reverse scoring or hot foil embossing are perfect for premium packaging. The tooling department provides innovative thermoforming molds as a match

metal or steel rule version for cups, cover or meal trays for the international plastic packaging industry.

Good to know: Numerous packaging in supermarket shelves has been made with Marbach tools. Our customers include the international folding box, tobacco and corrugated board industry as well as the plastic packaging industry. We also deliver machineries and materials for diemakers.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer 
- › Inspection, testing and monitoring technologies 
- › Conveying systems and control technology 
- › Tools / Supplies 
- › Printing technology 

Industries / References

- › Pharma
- › Food
- › Cosmetics
- › Non-Food

Contact

Marbach-Group
Karl-Marbach-Str. 1
74080 Heilbronn / Germany
Tel.: +49 (0)7131-918-0
Fax: +49 (0)7131-918-444
marketing@marbach.com
www.marbach.com

Managing Director: Peter Marbach,
Bernd Klenk,
Stefanie Greiner,
Klaus Schwally
Founded in: 1923
Employees: 1300

Specialities

- › cutting dies and thermoforming molds
- › machineries and materials for diemaking
- › service, consulting and training in packaging production

Scan Card





Area of Expertise: Weighing and Inspection Solutions

WIPOTEC-OCS

WIPOTEC-OCS is your innovative, reliable partner for high performance, process and customer-orientated weighing and inspection solutions. As a subsidiary of Wipotec, one of the world's leading businesses for dynamic weighing technology and product control, WIPOTEC-OCS stands for outstanding manufacturing quality „Made in Germany“. We deliver everything from a single source and convince with the highest degree of integration capability and profound industry competency. Whether part of our modular standard portfolio or tailor-made development, which

corresponds to your task profile - you always get the best solution. Our products are market-defining: Checkweighers and metal detectors, X-ray and optical inspection machinery, Track & Trace solutions, catchweighers and DWS systems.

Good to know: Like our customers, we also benefit from long-standing business relationships. As a founder-managed, solid company partnerships are at the forefront of our activities.



WIPOTEC-OCS weighing and inspection technology stands for: Highly integrated and state-of-the-art. Perfectly coordinated.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer
- › Inspection, testing and monitoring technologies
- › Conveying systems and control technology
- › Tools / Supplies
- › Printing technology

Industries / References

- › Pharma
- › Chemistry
- › Cosmetics
- › Food
- › Logistics
- › Packaging

Contact

WIPOTEC-OCS GmbH
Max-Planck-Straße 7
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)791 9462-0
Fax: +49 (0)791 9462-100
info@wipotec-ocs.com
www.wipotec-ocs.com

Managing Director: Theo Düppre
Founded in: 1996
Employees: 85

Specialities

- › Weighing systems
- › AVC technology compensates for external vibrations
- › Complete in-house production
- › Track & Trace solutions

Scan Card





We operate according to the DIN EN ISO 9001:2008 certification, as well as BRC-IoP, the global standard for packaging and packaging materials, guaranteeing you high quality and hygienic standards.

Area of Expertise: Film Manufacture and Packaging Materials Made from PE

Rommelag FLEX, works Thermo-Pack Kunststoff-Folien GmbH

Rommelag FLEX stands for flexible packaging solutions. Thermo-Pack covers the production of films and printed packaging made of PE film. As part of the Rommelag Group, which sets benchmarks in aseptic technologies, we offer films based on customised recipes made from environmentally friendly raw materials. Our products fulfil the most demanding requirements in the hygienic, pharmaceutical and food segments. With films optimised by the unique Perfotec-laser-technology, we secure longer shelf-life for fresh products. We deliver various pre-printed, made-to-order bags, shrink films, films for

automation and customised embossed films for special surfaces. Our graphic design department will assist you from data handling, right up to final printed packaging of the highest print quality, guaranteeing you a perfect end product.

Good to know: a vast array of pouches, sleeves, sacks, carrier bags, and food, shrink and special films made of polyethylene, polypropylene and plastic blends are supplemented by special containment solutions for the pharma industry.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer
- › Inspection, testing and monitoring technologies
- › Conveying systems and control technology
- › Tools / Supplies
- › Printing technology

Industries / References

- › Pharma
- › Food
- › Cosmetics
- › Chemistry
- › Non-Food
- › Nonwovens

Contact

Rommelag FLEX
Thermo-Pack Kunststoff-Folien-GmbH
In der Eschenau 5 - 74405 Gaildorf / Germany
Tel.: +49 (0)7971 256-0
Fax: +49 (0)7971 256-121
mail.tp@rommelag.com
www.rommelag-flex.com

CEO: Bernd Hansen
General Manager: Ralf Bouffleur
Michael Buchauer
Founded in: 1952
Employees: 120

Specialities

- › Production of films and film packaging
- › Perfotec-laser-technology for longer shelf-life of food products
- › Packaging for high standard
- › Highest print quality with flexoprint

Scan Card





Area of Expertise: Inspection Solutions for the Pharmaceutical Industry

Seidenader Maschinenbau GmbH

Seidenader offers stand-alone as well as integrated high-quality equipment and solutions to the pharmaceutical industry for the inspection of a vast variety of containers filled with liquid and dry sterile products. Our expertise combined with the experience and feedback of our customers has helped us to create a full line of semi and fully automatic inspection machines: from handy table top units for laboratory applications to high performance inspection machines for large production environment. Exterior washing machines for glass containers as well as inspection and sorting machines for tablets and

capsules complete the Seidenader product range. We meet the increasing requirements of the pharmaceutical industry by developing complementary inspection technologies, automation solutions for the control of complex packaging lines as well as comprehensive serialization solutions for the pharmaceutical packaging process.

Good to know: Seidenader is part of the Körber Medipak Systems Group which offers solutions and technologies for the entire packaging process for pharmaceuticals.



Seidenader offers stand-alone as well as integrated high-quality equipment / solutions to the pharmaceutical industry for the inspection of a vast variety of containers filled with liquid and dry sterile products.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES


Primary packaging



Secondary packaging



Divisions

- › Packaging container manufacturer 
- › Inspection, testing and monitoring technologies 
- › Conveying systems and control technology 
- › Tools / Supplies 
- › Printing technology 

Industries / References

- › Pharma
- › Chemistry

Contact

Seidenader Maschinenbau GmbH
Stauffenbergstraße 35-37
74523 Schwäbisch Hall / Germany

Head-office: Lilienthalstraße 8
85570 Markt Schwaben / Germany

Tel.: +49 (0)8121 802-0
Fax: +49 (0)8121 802-100

info@seidenader.de
www.seidenader.de

Managing Director: Clemens Berger
Jan Rudolph
Founded in: 1895
Employees: 355

Specialities

- › Inspection machines for parenterals
- › Integrated inspection applications in third-party machines for parenterals (filling, sealing, assembly)
- › Serialization solutions

Scan Card





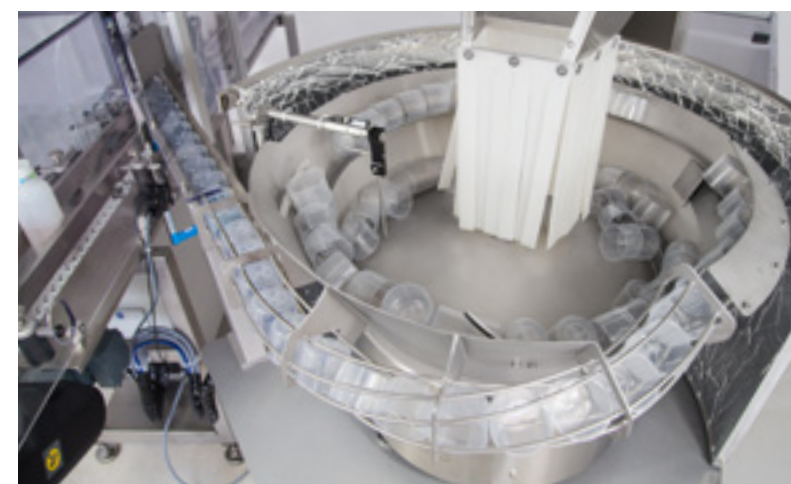
Area of Expertise: Efficient Sorting Systems for Small and Large Batches

SorTec Pharma Sortiertechnik GmbH

The sorting and feeding systems from SorTec ensure efficient processing to complete your packaging line. We offer vibratory sorting units for small batches as well as our patented centrifugal sorting unit, which, with its high output, is ideally suited for larger batches. Sorting applications include plunger rods, syringe barrels and plastic bottles, and through fast, yet gentle processing, fulfill the most stringent requirements common in pharmaceutical manufacturing. Our own engineered

modules allow plastic bottles to be set upright, regardless of their orientation exiting the centrifuge, thereby alleviating the need for intermediate steps and having the containers ready for processing more quickly.

Good to know: to speed your processes, our vibratory sorting units are equipped with a tool-less clamping device. Sorting units are released at the press of a button for fast and easy changeovers.



Our vibratory and centrifugal sorting units: gentle and fast processing fulfilling the highest standard.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging



Sorting
Feeding



Filling
Dosing



Secondary packaging



Palletizing



Final packaging
Cartoning



Divisions

› Packaging container
manufacturer



› Inspection, testing and
monitoring technologies



› Conveying systems
and control technology



› Tools / Supplies



› Printing technology



Industries / References

› Pharma

› Chemistry

› Cosmetics

› Food

› Non-Food

Contact

SorTec Pharma Sortiertechnik GmbH
Frankenstraße 9
74549 Wolpertshausen / Germany

Tel.: +49 (0)7904 94 24-0

Fax: +49 (0)7904 94 24-10

info@sortec-pharma.de
www.sortec-pharma.de

Managing Director: Ralf Bräuner
Günter Eisenmann

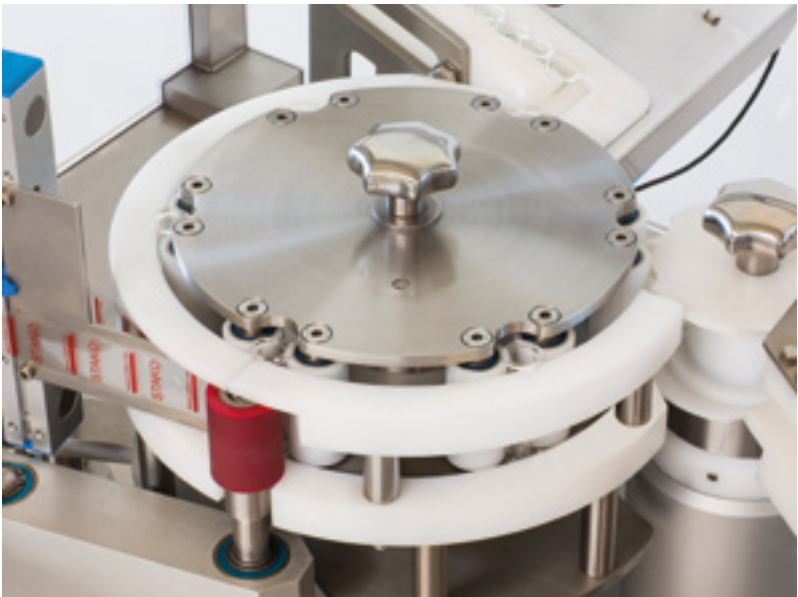
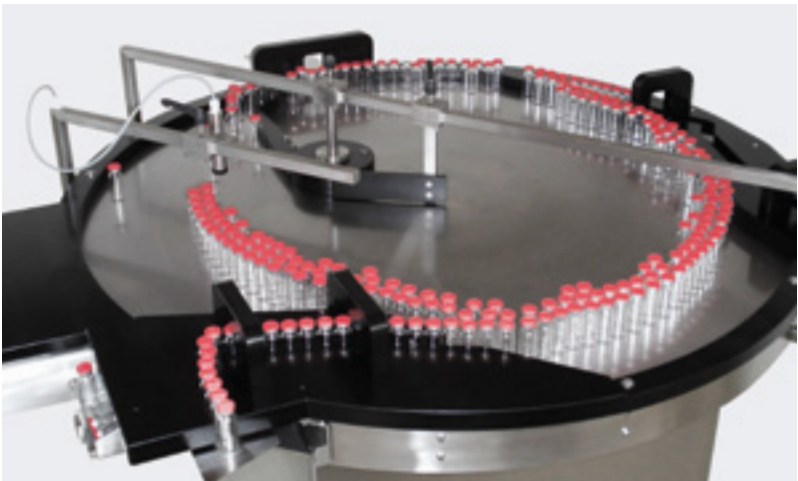
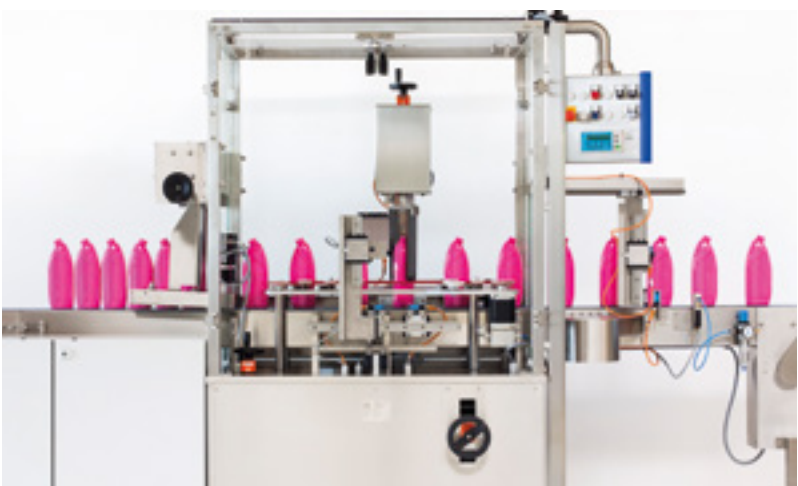
Founded in: 2000
Employees: 30

Specialities

- › Vibratory sorting units
to highest pharma-
ceutical standards
- › Centrifugal sorting
for high outputs
- › Toolless change of
format parts

Scan Card





Customized production: special-purpose machines and entire systems such as conveyor, feed systems, labelling, orienter and filling machines.

Area of Expertise: Conveyor and Feed Systems, Labeling, Orienter, Filling and Specialized Machines

STAKO GmbH Maschinenbau

As a partner to the packaging industry and packaging machine manufacturers, STAKO constructs and develops conveyor and feed systems such as labelling, orienter and filling machines. Tailored to your technical requirements and wishes, we provide special-purpose machines right through to entire systems. Thanks to our programming know-how, we can provide you with machines equipped with freely programmable controls as a one-stop shop.

Due to our extensive specialist knowledge and our many years of experience, we will always find the right solutions for you. Our STAKO machines make these solutions reality, ensuring your production process is smooth.

Good to know: our machines are used primarily in the pharmaceutical, chemical, cosmetics and food industries.



MACHINE AND COMPONENT MANUFACTURERS FOR PACKAGING MACHINES

Primary packaging

- Sorting Feeding
- Filling Dosing

Secondary packaging

- Palettieren Palletizing
- Final packaging Cartoning

Divisions

- Packaging container manufacturer
- Inspection, testing and monitoring technologies
- Conveying systems and control technology
- Tools / Supplies
- Printing technology

Industries / References

- Pharma
- Cosmetics
- Food
- Chemistry
- Non-Food

Contact

STAKO GmbH
Frankenstraße 5
74549 Wolpertshausen / Germany
Tel.: +49 (0)7904 944 680-0
Fax: +49 (0)7904 944 680-19
info@stako.net
www.stako.net

Managing Director: Martin Stapf
Founded in: 1990
Employees: 10

Specialities

- Conveyor and feed systems
- Labelling machines
- Filling and closing machines
- Orienter machines

Scan Card





ENGINEERING AND SERVICE



Find the ideal partner from our pool of suppliers of machine engineering services and other packaging tasks.

BPS	78 - 79
HEITEC	80 - 81
INOPLAN	82 - 83
itek	84 - 85
ITQ	86 - 87
Kachel	88 - 89
Rommelag CMO	90 - 91
ServoTech	92 - 93
SL innovativ	94 - 95



Flexibility. Expertise.
Network. Quality. Consulting.

Area of Expertise: Packaging Engineering and Customized Packaging Solutions

BPS – Packaging Solutions GmbH

We plan and sell filling and packaging machines for tailor-made applications. With our network, know-how and broad packaging expertise, we design economical concepts and innovative packaging solutions and provide key technologies for small to large production batches.

During the whole project – from engineering through to commissioning – we will be at your side as a project manager. As part of our task, we manage logistics as well as material optimisation. Our specialist expertise is highlighted in the handling of food, non-food and

pharmaceutical products. Our broad experience in surface pre-treatment with atmospheric plasma for secure adhesion in printing and gluing of quality packaging materials makes us ideal partner for customers needs.

Good to know: As an independent and international operating company, we are developing individual and most suitable solutions for your requirements.



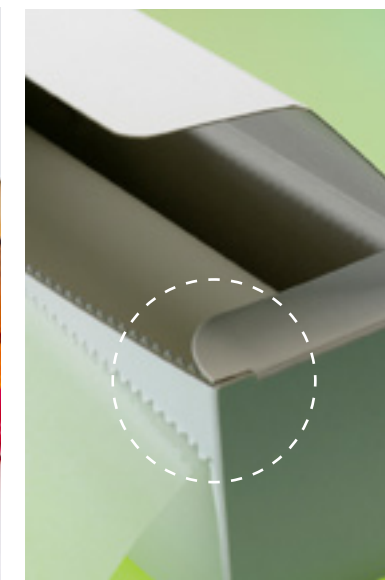
Individual economic solutions.



Filling and packaging plants for globules.



Product examples.



Foil box with cutting edge.

Selling and Supplying of Machines and Material:

- ✓ Filling and packaging machines
- ✓ Cartoning, loading and closing machines
- ✓ Cutting edge material for household foils and baking paper



ENGINEERING AND SERVICE

Competencies

- › Machine and process optimization
- › Automation / Software
- › Packaging engineering / Planning
- › Technical documentation
- › Validation / Qualification
- › Contract manufacturing

Industries / References

- › Pharma
- › Non-Food
- › Cosmetics
- › Homeopathy

Contact

BPS Packaging Solutions GmbH
Im Schönblick 4
74542 Braunsbach / Germany
Tel.: +49 (0)7906 85 90
Mobil: +49 (0)171 734 32 51
info@bader-bps.de
www.bader-bps.de

Managing Director: Willy Bader
Founded in: 1992
Employees: 4

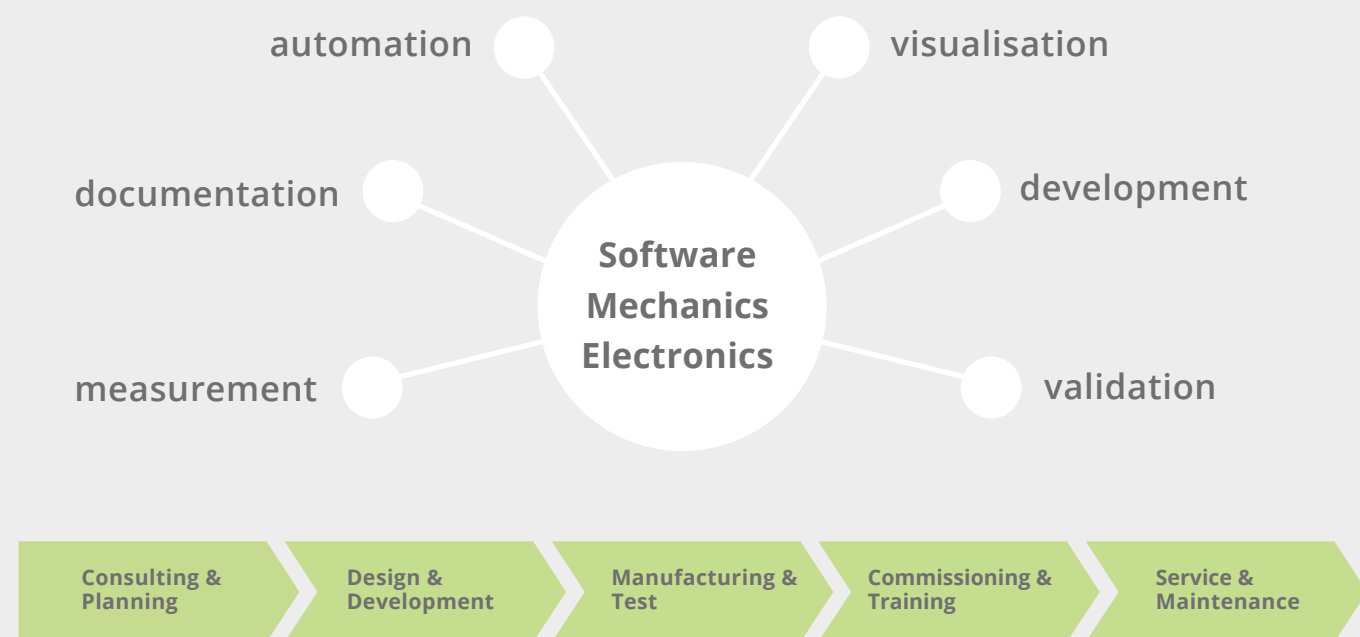
Specialities

- › Project management
- › Independent concepts
- › Secure bonding and printing by atmospheric plasma
- › Selling of machines und material
- › Handling of globules

Scan Card



Engineering Competence



Solution Competence

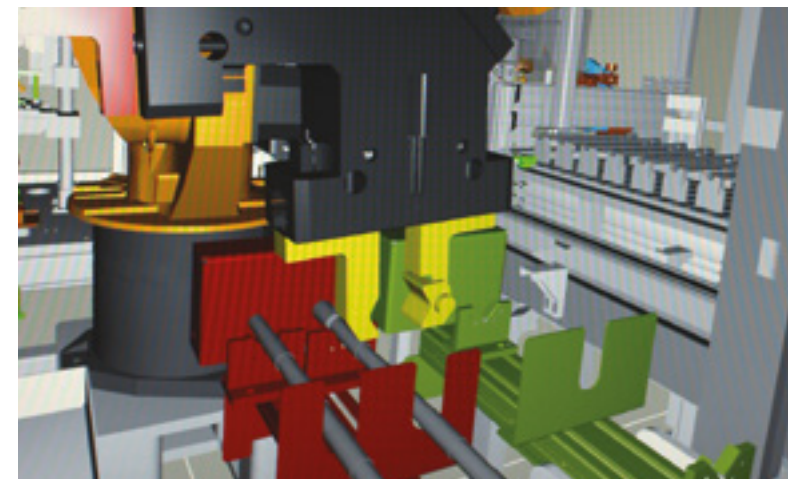
Area of Expertise: Engineering for the Filling and Packaging Industry

HEITEC AG

With its highly qualified engineers and technicians, the HEITEC AG has represented innovative solutions for the filling and packaging industry for 30 years. Our engineering competence ranges from automation technology to state-of-the-art user interfaces and line management systems to documentation and validation of plants. As an independent and one of the biggest system integrators of the regulated environment, we connect the automation and IT world with the associated processes and documents.

From the early design phase to after sales support, we ensure the success of your projects with innovative engineering methods such as the virtual commissioning of plants or our own intelligent software solutions.

Good to know: as a complete provider, we offer everything from a single source – from design to consultation to services.



We ensure the success of your projects with innovative methods such as digital engineering or our HeiMAX – mobile maintenance and repair assistant.



ENGINEERING AND SERVICE

Competencies

- › Machine and process optimization
- › Automation / Software
- › Packaging engineering / Planning
- › Technical documentation
- › Validation / Qualification
- › Contract manufacturing

Industries / References

- › Pharma
- › Non-Food
- › Automotive industry
- › Aerospace
- › Food
- › Engineering
- › Electronics
- › Logistics

Contact

HEITEC AG
Brunnenstraße 36
74564 Crailsheim / Germany
Tel.: +49 (0)7951 93 66-0
Fax: +49 (0)7951 93 66-66
info@cra-heitec.de
www.heitec.de

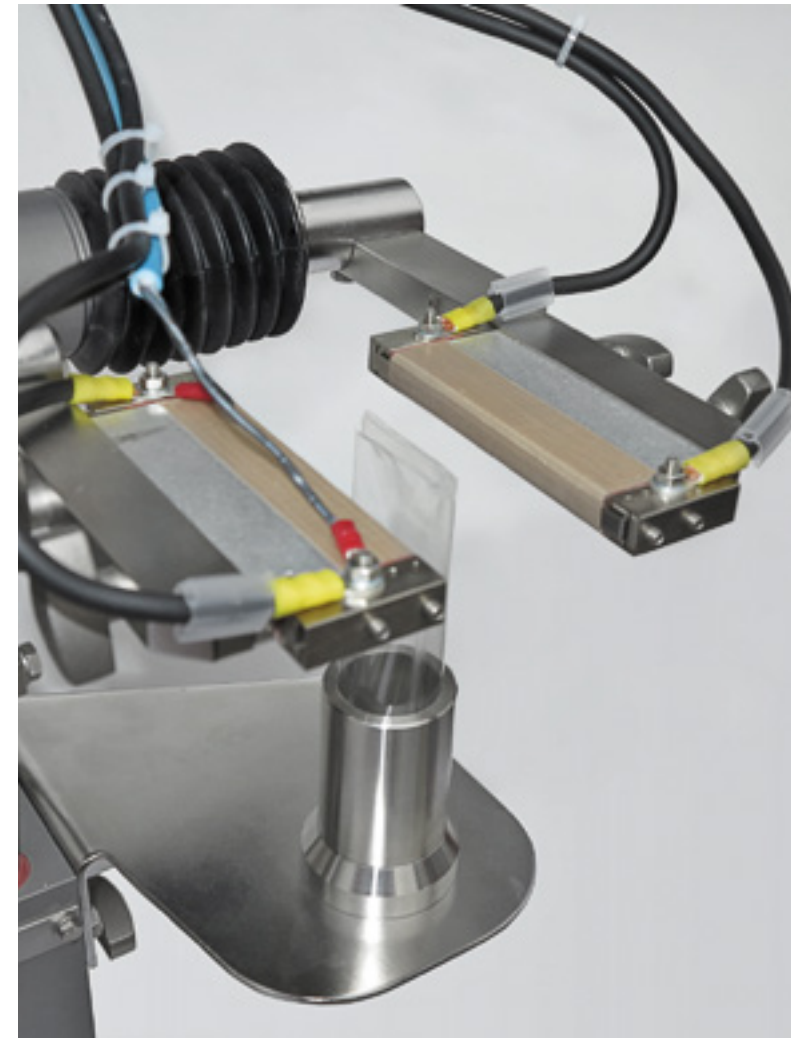
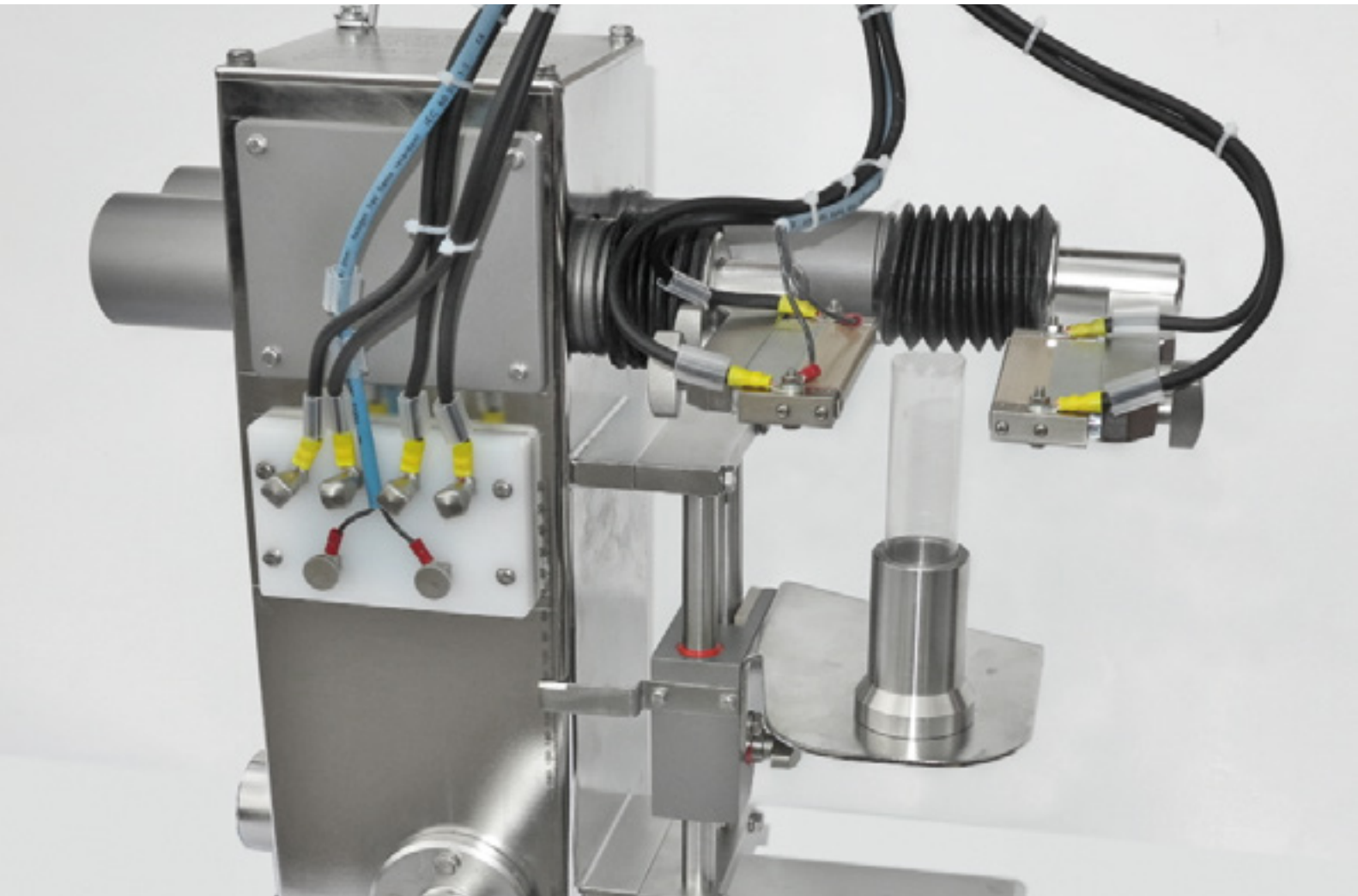
Managing Director: Richard Heindl
Founded in: 1984
Employees: 1000

Specialities

- › System provider and integrator
- › Independent of the system
- › Certified partnerships
- › Remote service and IT solutions

Scan Card





Area of Expertise: Development and Implementation Solutions for Machine Builders and End-Users

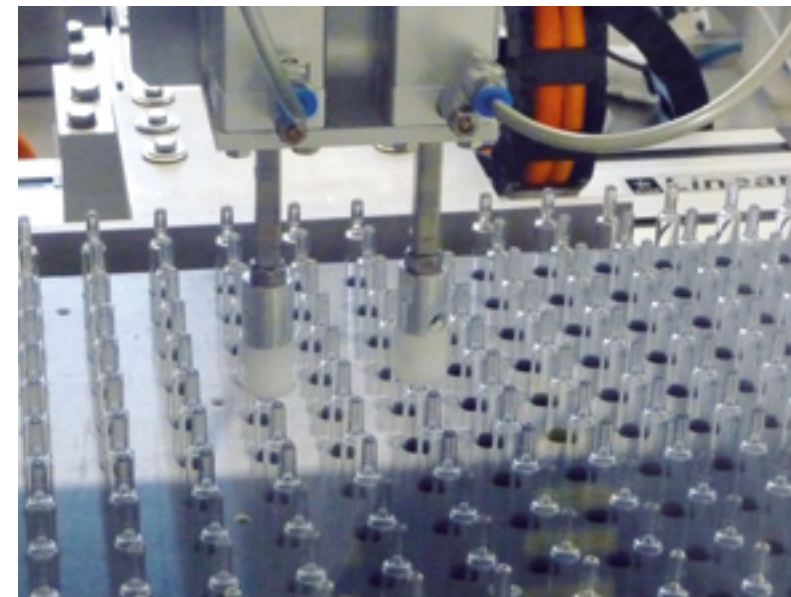
INOPLAN Engineering

In cooperation with leading companies of the filling and packaging industry, INOPLAN is primarily focused on supplementary solutions optimizing your packaging lines in accordance with the specific requirements of the pharmaceutical, chemical, cosmetics and food industry. Those could be handling devices and connecting systems as well as customized equipment.

With innovative constructions and individual developments, specifically targeted on your needs, we guarantee optimal application in praxis.

We engineer and built for you special-purpose machines and prototypes, furthermore we improve your existing equipment to ensure efficient processes in later production.

Good to know: packaging machine manufacturers and users take advantage of the opportunities and benefits provided by a powerful, highly motivated and experienced service company like INOPLAN.



Practical and economical solutions: from the development of special-purpose machines, prototypes through to the optimization of your plant.



ENGINEERING AND SERVICE

Competencies

- › Machine and process optimization
- › Automation / Software
- › Packaging engineering / Planning
- › Technical documentation
- › Validation / Qualification
- › Contract manufacturing



Industries / References

- › Pharma
- › Cosmetics

Contact

INOPLAN Ingenieurbüro
Otterbacherstr. 27
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)7907 942 95-0
Fax: +49 (0)7907 942 95-55
info@inoplan.de
www.inoplan.de

Managing Director: Manfred Ruchozki
Founded in: 1997
Employees: 4

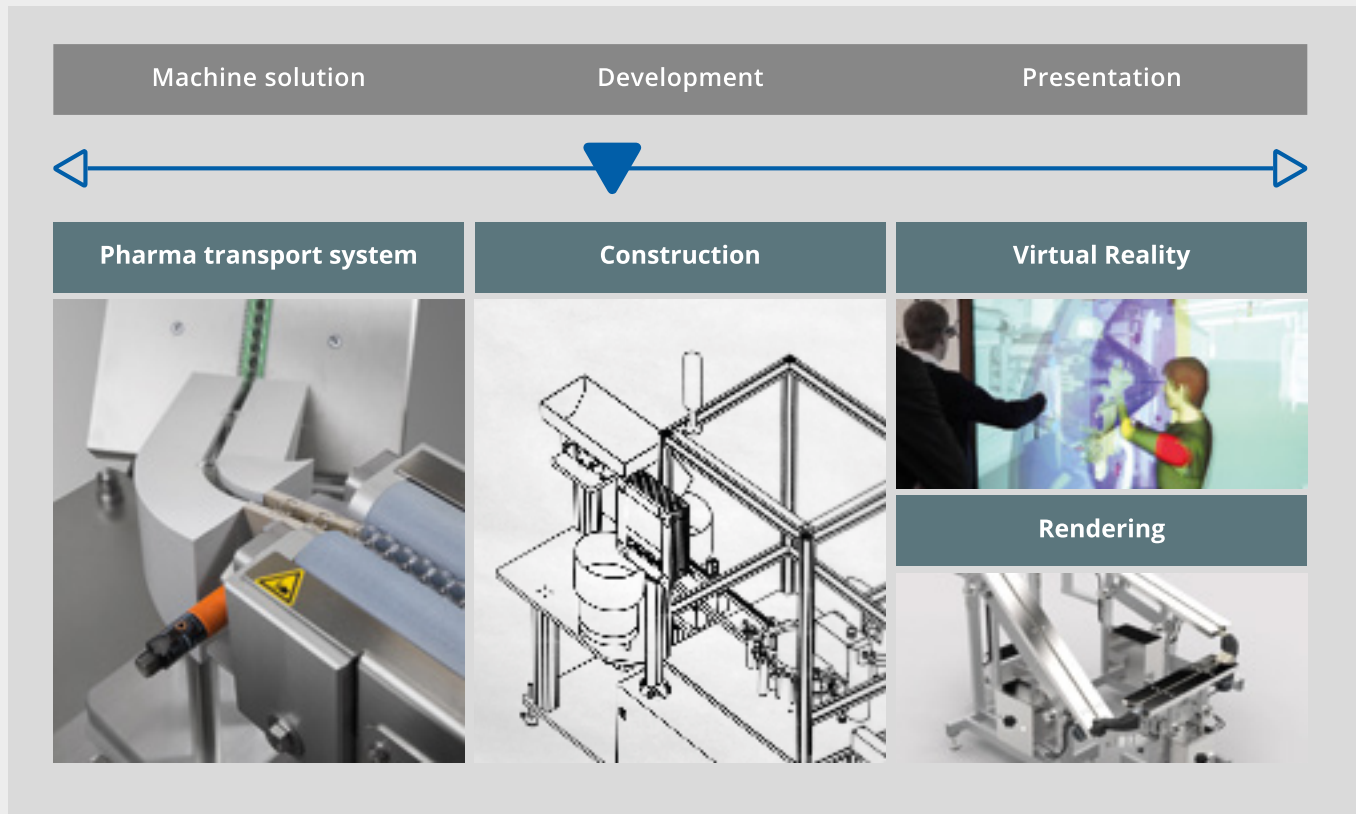
Specialities

- › Prototype production
- › Siliconizing systems and sealing units tubes
- › Handling devices and automation systems
- › Individual customer-specific solutions

Scan Card



Our service areas



Area of Expertise:
Engineering in Special Machine Construction

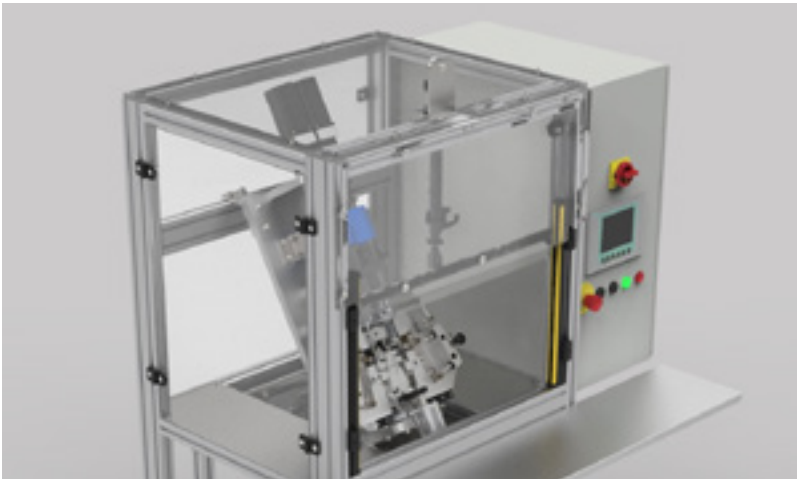
itek GmbH

Itek are your consulting engineers for the development, design and construction of customized machine solutions. For presentation purposes, we prepare your machine specifications – whether in-house or third-party developments – for virtual reality projects and generate photorealistic renderings.

This way, we can offer you further possibilities for the efficient and cost-effective development and completion as well as the professional representation of your products.

Specially for the pharmaceutical industry, we have developed a machine solution for very gentle conveyance of syringes and glass containers. Our „Pharma Transport System“ (PTS) can be custom-adapted to meet your requirements and expanded to include made-to-measure add-ons.

Good to know: With a workforce of 18 employees, we have the manpower to handle even large-scale projects - every step of the way from the planning phase to delivery of the finished machine. As a contact for the Virtual Reality Center at the Schwäbisch Hall Technology Center, we manage your virtual projects.



Design, development and construction of system solutions and prototypes with the latest CAD programs (here: Rendering of a Pharma-Transport-System).



ENGINEERING AND SERVICE

Competencies

- Machine and process optimization
- Automation / Software
- Packaging engineering / Planning
- Technical documentation
- Validation / Qualification
- Contract manufacturing

Industries / References

- Pharma
- Cosmetics
- Non-Food
- Chemistry
- Food

Contact

itek GmbH
In der Eich 10
74523 Schwäbisch Hall
Germany
Tel.: +49 (0)791 946 094-1
Fax: +49 (0)791 946 094-9
info@itek-gmbh.de
www.itek-gmbh.de

Managing Director: Norbert Wais
Elevtherios Lemas
Wolfgang Jäger
Founded in: 2000
Employees: 17

Specialities

- Design and construction of special machines
- Technical documentation
- Photorealistic representation and animation
- Virtual product presentation and development
- Transport systems for pharmaceutical containers
- CAD Training

Scan Card





Area of Expertise: Software and Systems Engineering

ITQ GmbH

As an independent engineering and consulting firm, we focus on mechanical engineering and construction. Our special expertise lies in interdisciplinary problem solutions in the area of software and systems engineering. We counsel and support you during all phases of system and software development, such as analysis, design, implementation, testing, and commissioning.

Our expert team of mechanical and electrical engineers, computer scientists and physicists guarantees cooperation

across the disciplines of mechanics, electronics, and software development. Further advantages are our close collaboration with professional associations and our involvement in national and international research projects.

Good to know: together with universities, we develop pioneering education concepts for appropriate, practice-oriented advancement of junior staff.



We work closely with associations like Packaging Valley, German Engineering Association (VDMA), ASQF, Cluster of Mechatronics & Automation as well as the Competence Network Mechatronics BW.



ENGINEERING AND SERVICE

Competencies

- › Machine and process optimization 
- › Automation / Software 
- › Packaging engineering / Planning 
- › Technical documentation 
- › Validation / Qualification 
- › Contract manufacturing 

Industries / References

- › Engineering
- › Pharma
- › Cosmetics
- › Chemistry
- › Food
- › Non-Food

Contact

ITQ GmbH
Stauffenbergstraße 37
74323 Schwäbisch Hall / Germany
Tel.: +49 (0)791 499 37-37
Fax: +49 (0)791 499 37-59
info@itq.de
www.itq.de

Managing Director: Dr. Rainer Stetter
Founded in: 1998
Employees: 110

Specialities

- › Systems engineering
- › Quality management
- › Project management and coaching

Scan Card





Technical documentation



Graphics & Illustration



Utility film



Translation management

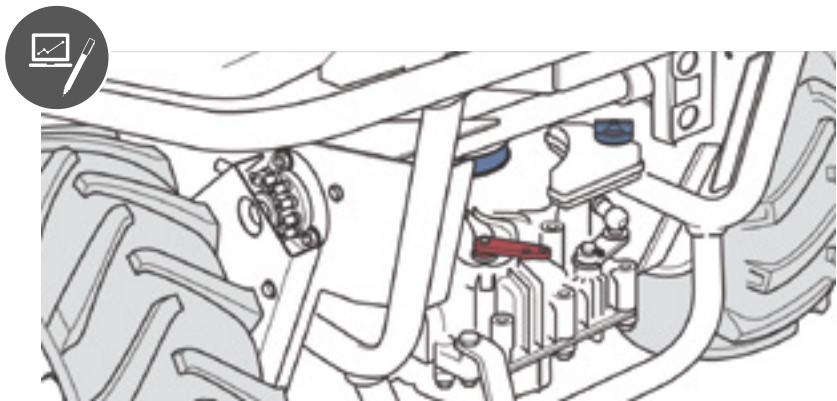
Area of Expertise: Technical Documentation and Communication

Kachel Technische Kommunikation

As a competent partner with many years of experience, we can offer you documentation for your machines and plants. Technical products continue to become more powerful and extensive. The required documentation must not only be prepared in accordance with the standards and laws but, above all, must be product-specific and easily comprehensible and ensure the safe use of the product.

We can support you with a qualified team from the conception to the translation to the finished manual. In print, on film, or as electronic publication.

Good to know: in addition to traditional documentation, we also work with new media and we create animations, utility films, data base solutions, and web applications.



We make technology comprehensible with the help of graphics, illustrations, presented as a utility-film and in the requested language.



ENGINEERING AND SERVICE

Competencies

- > Machine and process optimization
- > Automation / Software
- > Packaging engineering / Planning
- > Technical documentation
- > Validation / Qualification
- > Contract manufacturing

Industries / References

- > Pharma
- > Chemistry
- > Cosmetics
- > Food
- > Non-Food
- > Engineering

Contact

Kachel
Technische Kommunikation
Hauptstraße 60
74523 Schwäbisch Hall / Germany
Tel.: +49 (0)7907 98 85-0
Fax: +49 (0)7907 98 85-55
info@kachel-tk.de
www.kachel-tk.de

Managing Director: Gerald Kachel
Founded in: 1991
Employees: 21

Specialities

- > Operating instructions for complex machines and plants
- > Utility films
- > Database solutions and web applications

Scan Card





Area of Expertise: Contract Service Filling for Pharmaceuticals

Rommelag CMO, works Holopack Verpackungstechnik GmbH

As specialists in the field of blow-fill-seal technology Rommelag CMO receives recognition from some of the world's most renowned pharmaceutical organizations. Based on best-practice-solutions, we offer the highest quality and efficiency. We support our business partners at all stages: from a tailored process development, the trial fillings trough to assistance with product certification. We develop the ideal primary and secondary packaging design according to your specific requirements. As a member of the Rommelag Group, we exclusively use

bottelpack® BFS-Technology for our pharmaceutical filling, a technology which is exceptionally suitable even for sensitive liquid products.

Good to know: Customers who operate bottelpack® systems also use our Rommelag Pharma Service for efficient project planning, planning, qualification and validation of their systems and processes. Holopack covers the area of contract manufacturing under the auspices of Rommelag CMO.



Your success is our ultimate goal: featuring more than 30 bottelpack® machines for pharmaceutical filling according to cGMP and 12 machines for technical products, we are proud to offer an extensive portfolio of demanding and challenging products.



ENGINEERING AND SERVICE

Competencies

- Machine and process optimization
- Automation / Software
- Packaging engineering / Planning
- Technical documentation
- Validation / Qualification
- Contract manufacturing

Industries / References

- Pharma
- Food
- Cosmetics
- Technology

Contact

Rommelag CMO
Holopack Verpackungstechnik GmbH
Bahnhofstraße 18
74429 Sulzbach-Laufen / Germany
Tel.: +49 (0)7976 98 800
Fax: +49 (0)7976 10 14
mail.hp@rommelag.com
www.rommelag-cmo.com

Managing Director: Bernd Hansen
Manfred Höhn
Dr. Peter Pöschl
Founded in: 1975
Employees: 700

Specialities

- Contract Service Filling
- Qualification and validation of your bottelpack®-systems
- Trail filling
- Own laboratories

Scan Card





Innovative services: documentation and IT solutions for pharmaceuticals, medical and mechanical technology.

Area of Expertise: Safety for humans and machines – GMP compliance, CE conformity, HSE conformity

ServoTech GmbH

Laws, regulations, and guidelines define the daily business of ServoTech. We fulfil your safety requirements and possess knowledge on regulatory fields in various sensitive industries, especially the pharmaceutical and medical technology industry. Our team is comprised of specialists who will help you manage your tasks – whether it is in the area of HSE conformity or CE marking, or whether you are producing and validating machines, plants or other computer-based systems. We provide support during the

development and implementation phase and give you advice on the current regulatory standards during the operation.

Good to know: For more than 20 years, we have been giving support in strategy and helped implement compliance requirements. Therefore, we have expertise in the areas of medical, pharmaceutical and food technology, as well as mechanical engineering.



ENGINEERING AND SERVICE

Competencies

- Machine and process optimization
- Automation / Software
- Packaging engineering / Planning
- Technical documentation
- Validation / Qualification
- Contract manufacturing

Industries / References

- Pharma
- Chemistry
- Cosmetics
- Food

Contact

ServoTech GmbH
Bahnweg 62
74595 Langenburg / Germany
Tel.: +49 (0)7905 91 90-0
Fax: +49 (0)7905 91 90-290
office@servotech.de
www.servotech.de

Managing Director: Lothar Kaske
Andreas Müller-Lay
Founded in: 1992
Employees: 50

Specialities

- Validation / Qualification GMP
- Medical engineering according to DIN EN ISO 13485
- CE marking / CE risk assessment
- HSE conformity
- LOTO, KSE documentation

Scan Card





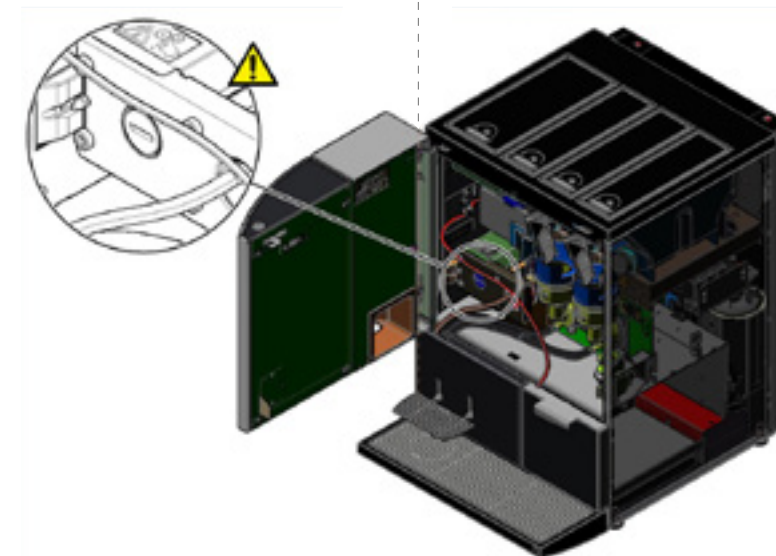
Area of Expertise: Technical Documents for the Global Market

SL innovativ GmbH

SL innovativ GmbH — your provider of technical documents. We describe and outline machines, plants and other complex systems from a wide variety of industries. What you get: clear, user-oriented guides and manuals, compiled on the basis of national and international market requirements as well as current directives and laws. Such documents include operating manuals, instruction manuals, assembly manuals, operating instructions and O&M manuals, plus validation and qualification documents — in any language.

To get your documentation process off to a positive start, we provide an advice service in the initial phases and support for the conception and structuring of your technical documents.

Good to know: our team comprises engineers, technicians, technical editors, translators and software professionals. We are specialists with extensive experience who can help to guide your documentation project from start to finish.









OUR SERVICES

-  TECHNICAL DOCUMENTATION
-  TECHNICAL ILLUSTRATION
-  RISK ASSESSMENT
-  DOCU CHECK®
-  TRANSLATIONS
-  QUALIFICATION & VALIDATION
-  PLANT DOCUMENTATION
-  CONSULTANCY
-  TRAINING COURSES
-  PERSONNEL LEASING



ENGINEERING AND SERVICE

Competencies

- > Machine and process optimization 
- > Automation / Software 
- > Packaging engineering / Planning 
- > Technical documentation 
- > Validation / Qualification 
- > Contract manufacturing 

Industries / References

- > Pharmaceuticals
- > Chemicals
- > Cosmetics
- > Non-food
- > Foodstuffs
- > Plant engineering

Contact

SL innovativ GmbH
Innovativ-Ring 1
91550 Dinkelsbühl / Germany
Tel.: +49 (0)9851-58 258-10
Fax: +49 (0)9851-58 258-99
info@sl-i.de
www.sl-i.de

Managing Directors: Andreas Schott
Gerhard Lierheimer
Founded in: 2000
Employees: 61

Specialities

- > Illustration
- > Risk assessment
- > Docu-check
- > Translations in 55 languages
- > Themed training
- > Consultancy (CE, Machinery Directive, ANSI, A TEX)

Scan Card



Cooperations

You are looking for additional information about the packaging industry? Packaging Valley cooperates with important associations and thereby offers access to an extended network of competencies and important sources of additional information.

dvi – Deutsches Verpackungsinstitut e.V.

Deutsches Verpackungsinstitut e.V. is the only network in the packaging industry, whose affiliate companies cover the entire value chain of packaging. The network receives impetus from its environment and also continuously gives important impetus. In the complex, multifaceted world of the packaging industry, it is not possible anymore for individuals to represent all the conditions and processes themselves. This task is taken on by the dvi. It collects processes and distributes important information, which provides members of the network with significant insights and furthers innovation. Many initiatives constitute the dvi, for example the

“Deutscher Verpackungskongress” (German Packaging Congress) or the “Dresdner Verpackungstagung” (Dresden Packaging Conference). The “Deutscher Verpackungspreis” (German Packaging Award) and “PackVision” are also known as innovators in the industry. The modular training concept of the packaging Academy increases the competence of experts, managers and career changers. Their further-education training consists of three options for continuing education: Individual seminars, the overall training course Packaging Professional, and in-house training.



Deutsches Verpackungsinstitut e.V.
Kunzendorfstr. 19 / 14165 Berlin
Tel.: +(49) 30 80 49 858-0
info@verpackung.org



www.verpackung.org



Scan V-Card

VDC – Virtual Dimension Center

The Virtual Dimension Center (VDC) is Germany's leading competence network for Virtual Engineering. Technology and service providers, users, research institutions and multipliers work together in the VDC network along the entire value chain of Virtual Engineering- namely in 3D simulation, 3D visualization,

product lifecycle management (PLM), and Virtual Reality (VR). The VDC members gain improved innovation activity and a higher productivity by acquiring additional information and cost advantages.

VIRTUAL DIMENSION CENTER



Virtual Dimension Center Fellbach
Kompetenzzentrum für virtuelle Realität
und Kooperatives Engineering w. V.
Auberlenstraße 13 / 70736 Fellbach
Tel.: +49 (0) 711 585309-0
info@vdc-fellbach.de



www.vdc-fellbach.de



Scan V-Card

ZLV - Zentrum für Lebensmittel- und Verpackungstechnologie e.V.

The ZLV is a joint Initiative of Leading Industrial Companies, Politicians, Institutions, Science and Research. ZLV is a cooperation network for all business partners in the entire value chain for factory made and packaged foodstuffs. All competencies across the value chain – from the raw materials for foodstuffs and packaging materials, to the rail trade – are connected in an ideal way. As an international cooperation platform, we promote new food processing and packaging technologies and provide a significant benefit for our

members in the sectors of innovation, education and training, compliance, ecology and sustainability.

Networking and close cooperation with Universities, the Fraunhofer Society and relevant industry associations offer immediate added value to companies and scientific institutions. We invite you to join and benefit from our network and its impartation of interdisciplinary knowledge.



Zentrum für Lebensmittel-
und Verpackungstechnologie e.V.
Ignaz-Kiechle-Str. 20-22 / 87437 Kempten
Tel.: +49 (0) 831 / 5290-601
info@zlv.de



www.zlv.de



Scan V-Card

Packaging Valley – Events & Services

1/ The Industry Event: Packaging Valley Days

The Packaging Valley Days take place in Schwäbisch Hall on a regular basis. Meet companies from the region and international experts from the packaging industry. It's worth attending – learn about future developments, industry challenges and industry

answers. The included expert peer presentations and factory tours at our member companies have fascinated each visitor.



The next event and further information
<http://www.packaging-valley.com/en/packaging-valley-days/>



2/ Meet Us Here: The Packaging Valley Trade Fair Calendar

Packaging Valley summarizes the most important national and international industry trade fairs at a glance. Our members exhibit at over 60 trade fairs in more than 25 countries. One click on the trade fair shows you the exhibiting member companies.

Save the date: FachPack and Interpack.

Packaging Valley and many of our members will be here, in and around the Packaging Valley Lounge.



To the trade fair calendar
<http://www.packaging-valley.com/en/veranstaltungskalender/>



3/ For Students and Graduates: Students meet Entrepreneurs

Packaging Valley cooperates with companies, schools and technical colleges alike. Our member companies train and foster new talents. Every year the two-day event "Students meet Entrepreneurs" takes place,

where students can learn about the companies and factories in Packaging Valley. Don't miss out on this unique chance to make direct contact.



The next event and further information

<http://www.packaging-valley.com/en/students-meet-entrepreneurs/>



4/ Virtual Reality in Packaging Valley – Discover the 3rd Dimension

Virtual engineering is both key technology and future in the special engineering.

Benefit from virtual applications:

Life-size visualisation of your machines as well as 3D presentations enable efficient development and optimisation processes.

And that is how to convince: in virtual environments your data will turn into interactive and fascinating presentations.



- Design Reviews
- Mock-ups
- Construction- and Assembly Planning
- Operator Trainings
- Trainings and Workshops
- Presentations and Video Conferences



Contact and further information

<http://www.packaging-valley.com/en/vr-center/>



About Packaging Valley



Packaging Valley Executive Committee - from left to right: Uwe Herold (E+K), Bernd Hansen, President (ROMMELAG Gruppe), Hans Bühler, Founding President (OPTIMA), Elke Bader (BPS), Sabine Gauger, Vice President (OPTIMA), Kurt Engel (Packaging Valley).

Founded in 2007, the Packaging Valley Germany e.V. association pools the unparalleled packaging competence in the region to help you find the ideal solution provider for your needs.

With an export share of more than 80%, you are sure to encounter Packaging Valley technology anywhere you go in the world.

Get to the heart.

See you soon in Packaging Valley.
We look forward to hearing from you.

Scan Card



Packaging Valley Germany e.V.
Stauffenbergstraße 35-37
74523 Schwäbisch Hall
Germany

T: +49 (0)791 5801-14
F: +49 (0)791 5801-13

info@packaging-valley.com
www.packaging-valley.com

President: Bernd Hansen
Vice President: Sabine Gauger
Register of associations, Schwäbisch Hall:
VR 570 866
Ust.-IdNr.: 257593429

Legal notice:

The representations made in this brochure originate from the companies themselves.

The photos and images are also supplied by them. The publishers assume no liability for accuracy of information. Statements of competitive relevance in particular are the responsibility of the individual companies.

Content and Design:
Anja Maser (www.thinkingelements.de) and
Christian Sauermann (www.christiansauermann.de)

Members of Packaging Valley

 <p>Page 46 - 47</p>	 <p>Page 48 - 49</p>	 <p>Page 10 - 11</p>	 <p>Page 50 - 51</p>
 <p>Page 52 - 53</p>	 <p>Page 78 - 79</p>	 <p>Page 12 - 13</p>	 <p>Page 94 - 95</p>
 <p>Page 54 - 55</p>	 <p>Page 14 - 15</p>	 <p>Page 56 - 57</p>	 <p>Page 80 - 81</p>
 <p>Page 16 - 17</p>	 <p>Page 58 - 59</p>	 <p>Page 18 - 19</p>	 <p>Page 82 - 83</p>
 <p>Page 60 - 61</p>	 <p>Page 62 - 63</p>	 <p>Page 84 - 85</p>	 <p>Page 86 - 87</p>
 <p>Page 88 - 89</p>	 <p>Page 64 - 65</p>	 <p>Page 66 - 67</p>	 <p>Page 20 - 23</p>
 <p>Page 24 - 25</p>	 <p>Page 26 - 27</p>	 <p>Page 28 - 29</p>	 <p>Page 30 - 31</p>
 <p>P. 32 - 33 / 68 - 69 / 90 - 91</p>	 <p>Page 34 - 35</p>	 <p>Page 70 - 71</p>	 <p>Page 92 - 93</p>
 <p>Page 94 - 95</p>	 <p>Page 36 - 37</p>	 <p>Page 72 - 73</p>	 <p>Page 74 - 75</p>
 <p>Page 38 - 39</p>	 <p>Page 40 - 41</p>	 <p>Page 94 - 95</p>	 <p>Page 42 - 43</p>
 <p>Page 94 - 95</p>			

Get to the heart.



Packaging Valley Germany e.V. / Stauffenbergstraße 35-37 / 74523 Schwäbisch Hall / Germany

T: +49 (0)791 5801-14 / F: +49 (0)791 5801-13

info@packaging-valley.com / www.packaging-valley.com