

INDUSTRIAL AUXILIARY SPECIALISTS



 **BUSSETTI** & CO
Gesellschaft mbH

INNOVATION WITH TRADITION



*The management team:
Markus Enzenhofer, Mag.
Dr Michael Kunz
Gerald Krätschmer, MBA MAS*

As specialists in industrial auxiliaries with a global customer base, Bussetti & Co. GmbH looks back on over eighty years of experience in many diverse fields. As a medium-sized company with solid growth of healthy dimensions, we offer a successful blend of high-output capacity and maximum flexibility. We orientate ourselves around our customers' wishes and industry-specific demands, developing individual products that integrate all the required parameters perfectly.

As a global player and major buyer of internationally traded commodities, we are able to offer our range of products at attractive terms and therefore increase our customers' competitive edge. With excellent know-how and the most modern equipment, we are your capable partner all the way from consultancy to production and punctual delivery.

RANGE OF PRODUCTS

As leading Austrian manufacturer Bussetti & Co. produces the following industrial auxiliaries:

■
Defoamer for the paper & pulp industry

■
Defoamer, releasing agents and cleaners for the *wood based panel industry*

■
Defoamer and emulsifiers for *biotechnology applications* (sugar, alcohol, pharmaceutical, yeast and fermentation industry)

■
Fatting agents and other **auxiliaries** for the *leather and fur production*

■
Auxiliaries for *textile care and cleaning*

Company history

2015	Dr Michael Kunz takes over the management
2012	Commissioning of the new warehouse with 1500 storage spaces for pallets and a modern flood barrier safety system
2008-10	Increase in production capacities to 15000 tonnes through investment and further development in the fields of sulphonation and esterification
2005	Faithful restoration of the facade of the former Walter spinning works – today used as a warehouse; a new factory approach route makes life easier for the neighbours; production reaches a new high with 80 % export share
2003	ISO 9001/2000 certification and development of the quality management system
2002	Establishment of a tank storage facility with 100 % sealed containers
1998	Modernisation of our technical facilities; almost half a year's turnover is invested
1994	Upgrading of the sewage purification plant – purity level of 98.6 %
1992	We become one of the first Austrian chemical companies to receive the ISO 9001 QM certificate; the level of target development is already 57.6 %
1990	Production capacities at the plant in Marchtrenk are further expanded; the company is active in more than 80 countries around the world
1986	General renovation of the company's own hydroelectric power station, which guarantees continued production in the case of a power failure
1975	Bussetti becomes a GmbH (private limited company); the production programme encompasses a broad range of chemical and technical industrial auxiliaries
1952	Production capacity is expanded with a branch in Marchtrenk in the Austrian state of Upper Austria
1930	The company Gross, Bussetti und Co., based in Vienna, is created from the technical department of the Kaiserlichen und Königlichen Ölindustrie AG (Imperial and Royal Oil Industry AG)

PRODUCTION AT THE HIGHEST LEVEL



*By taking and testing samples during all our processes
we guarantee the consistently high quality of our products.*

Our highly qualified employees – who continue to build on their expertise through regular further training – possess solid, up-to-date know-how in every production field. Ongoing reinvestment of our corporate profits in machinery and equipment ensures that our production facilities remain top class and guarantees the best products and speedy reaction times.

From small hardware weighing less than 25 kg up to our 36-tonne reactor, we possess a range of production containers for every application. Every year, approximately 15000 tonnes of industrial auxiliaries are produced at our facilities. We produce more than 500 individual products and guarantee the quickest possible delivery times via intensive stockpiling of all established basic commodities.



PAPER, PULP AND WOOD

RANGES OF PRODUCTS

PAPER/FIBER

- Defoamers
- Defoamers for coating
- Others

Pulp

- Sulfate process
- Sulfite process
- Others

Wood fiber

- Release agents
- Release agents
- Cleaners



In our own R&D laboratory in Vienna, we are constantly working to develop new products and further optimise existing, proven products.

As a specialist supplier of chemical solutions for the paper, pulp and wood industries, Bussetti & Co. GmbH develops high-grade defoamers, deaerators, dewatering agents and dispersing agents. Bussetti products provide our customers with visible benefits in quality improvement and the optimisation of processes and costs. Our customised solutions and innovations pay dividends in international competition.

In our R&D laboratory in Vienna, we are constantly working on new innovations and further developments using the most modern chemical and ecological approaches. As our customer, you will be personally looked after and expertly advised by our experienced application technicians.

■ PRODUCT-HIGHLIGHTS PAPER

Product	Chemical Characteristic	Description
Glanapon E 553	Fatty acid ester with polyols	Defoamer for the paper industry; based on raw materials with neutral odour and therefore among others applicable for the production of cigarette paper; BfR and FDA approval
Glanapon DA 270	Combination of fatty acid ethoxylates	Defoamer for the paper industry; universally applicable for kraft paper, special paper, newsprint etc.; BfR and FDA approval
Glanapon DA 335	Combination of fatty acid ester and vegetable oils with surface active substances	Defoamer for the production of tissue; BfR and FDA approval
Glanapon E 247	Combination of fatty acid ethoxylates and surface active substances	Defoamer and deaerator for the paper industry; applicable for technical special paper, fine paper, board, test liner etc.; BfR and FDA approval

■ PRODUCT-HIGHLIGHTS PULP

Product	Chemical Characteristic	Description
Glanapon 4949	Silicone emulsion	Defoamer and dewatering agent for the pulp industry; applicable with pulp washing, screening, bleaching and waste water processing; BfR and FDA approval
Glanapon 5099	Silicone emulsion	Defoamer and dewatering agent for the pulp industry; applicable with pulp washing, screening, bleaching and waste water processing; BfR and FDA approval

■ PRODUCT-HIGHLIGHTS WOOD BASED PANEL INDUSTRY

Product	Chemical Characteristic	Description
Glanapon E 190	Combination of different surface active substances	Defoamer for the wood based panel industry; mineral oil and silicone free; applicable for wood chips washing, exhaust air purification plants and waste water processing; also applicable with reverse osmosis plants
Bucolan 3755	Combination of different surface active substances	Release and wetting agent for the production of particle and fibre boards as well as for the production of mouldings.



RANGE OF PRODUCTS

FERMENTATION

- Yeast
- Alcohol/bioethanol
- Fruit acidities
- Pharmaceuticals
- Acids/amino acids

Sugar

- Transport water
- Extraction/juice purification
- Vaporisation
- Coagulants
- Crystallisation
- Biocides

Potato processing

- Starch
- Chips



Armed with the most modern equipment, we are continually working to optimise our range of products in order to support industrial processes even more successfully.



As early as 1960, Bussetti's product spectrum was expanded to include biotechnology as a logical consequence of the many decades of work concerning the chemistry and physics of surface-active substances. Alongside a broad range of top-class standard products, we specialise in the development of individual solutions as requested by our customers. We make your wishes a reality and meet your specific requirements with perfection.

A particular focus of our product development is the use of renewable plant resources. We categorically reject the use of commodities that have harmful effects on health or the environment.

PRODUKT-HIGHLIGHTS DEFOAMER AND EMULSIFIER IN BIOTECHNOLOGY

Product	Chemical Characteristic	Description
Glanapon DG 160	Mixture of fatty acid esters with EO-PO-Copolymers	Defoamer for yeast fermentation
Olindronal PF	Mixture of natural fatty acid esters	Emulsifier for fresh yeast with plasticizing effect. Protects yeast against drying and delivers bright surfaces
Olindronal SK	Combination of different self-emulsifying esters	Emulsifier for dry yeast production
Glanapon DA 260	Mixture of non-ionic fatty acid ester	Defoamer for bioethanol production
Glanapon DS 44	Combination of different alkylen- oxidpolymeres	Defoamer for producing and distilling alcohol, suitable for cold and warm mash methods, free of mineral & silicone oil
Glanapon DS 5	Combination of natural fatty acid esters with neutral carriers	Multi-purpose defoamer for the sugar industry, especially for waste- and flushing water
Glanapon DG 199	Mixture of hydrophilic Polyols with neutral substances	Multi-purpose defoamer for starch production
Glanapon DG 185	Combination of vegetable oils with non-ionic surfactants	Antifoaming agent for potatoes processing



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LEATHER

RANGE OF PRODUCTS

- **Beamhouse**
- **Tanning/pickling**
- **Retanning**
- **Colouration**
- **Fatliquoring**
- **Hydrophobic treatment**
- **Finishing**



Not only do we possess extensive technical knowledge regarding the development and production of industrial auxiliaries for the leather-processing industry – we also have the sensitivity needed to work with this precious material.

The development, production and continual optimisation of chemical auxiliaries for leather processing is one of our key areas of expertise. For more than 80 years we have been continually engaged in development work in order to provide the best level of support for the entire process that starts with animal skins and results in high-quality leather types for various applications.

Our products are available all around the world: either directly from our centre in Marchtrenk, Upper Austria or via our international network of competent partners. Our application technicians will provide you with support and expert assistance regarding your questions and specific wishes.



PRODUKT-HIGHLIGHTS SOFTENER & FATTING AGENTS FOR THE LEATHER INDUSTRY

Product	Chemical Characteristic	Description
Laronat WA	based on fatty alcohol sulphates	Softener for leathers with increased tear strength
Aurosoft LF	specially treated polycondensated ester-oil, free of sulphate, sulphite, chloride and phosphate-ions	Synthetic polymer based softener for light weight leathers, no change of colour shades, good fixing properties, excellent lightfastness and very low fogging values
Pelantol BA conc.	Lecithin liquor with special emulsifiers	Leather fatting agent for all kind of light weight and soft leathers
Pelantol LX	based on polymers	Leather fatting agent for soft leathers with increased tear strength, good dye ability and good lightfastness also with good heat resistance
Sultophob WP	short chain phosphoric ester with silicon compounds	Leather fatting agent with hydrophobic effect for extreme soft leathers, can be used for all types of soft leathers

TEXTILE CARE/CHEMICAL CLEANING

RANGES OF PRODUCTS

PERC

- Spotting agents
- Brushing agents
- Cleaning intensifiers
- Equipment

Water

- Spotting agents
- Brushing agents
- Liquid detergents
- Equipment
- Others

Hydrocarbon solvents

- Spotting agents
- Brushing agents
- Cleaning intensifiers
- Equipment



The chemists at our R&D centre are constantly researching forward-looking solutions that will make cleaning processes even more efficient and environmentally friendly.

The development and production of professional care products all the way from pre-cleaning to final treatment is one of the traditional emphases in the Bussetti performance spectrum.

Our chemists and application technicians are constantly working to make perchloroethylene, water and hydrocarbon cleaning techniques even more efficient and environmentally friendly with new products and trend-setting innovations for modern solvents. When possible, we use renewable and/or environmentally compatible commodities and model our chemical engineering and production technology according to forward-looking, sustainable standards.



PRODUCT HIGHLIGHTS SPOTTING AGENTS

Spotting agents	For the removal of
Unisol 1	Protein containing stains like blood
Unisol 2	Tannin containing stains (e.g. fruits, coffee, tea, ...)
Unisol 3	Coating-, adhesive-, paint and resin stains
Unisol 4	Ball pen & ink spots, felt-tip stains
Unisol 5 RO	Rust, ink, China ink, etc.
Unisol 6 Wet	Sugar, starch, salt, etc.

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We deliver our securely packed products safely and reliably to your location.

As a one-stop-shop with its own filling facilities and maximum flexibility, Bussetti & Co. GmbH responds to the specific requirements and personal wishes of its national and international customer base.

From small containers and one-off deliveries to the largest quantities in regular just-in-time cycles, we satisfy every desire punctually and to the highest level of quality. With our highly capable fleet of vehicles, intelligent logistics and a global network of competent partners, we bring our products safely to their destination. Alternatively, if you wish, you can also collect products directly at our plant in Marchtrenk using your own vehicles. Just pick up the phone and give us a call. We are looking forward to your visit.



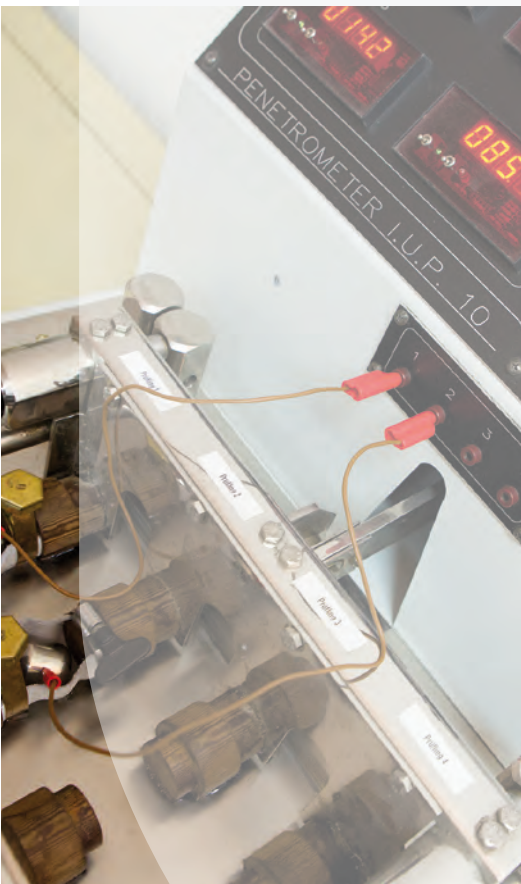
FOCUS: RESEARCH & DEVELOPMENT



Our R&D department in Vienna possesses the most modern equipment and a highly motivated team of experienced specialists.

At the Bussetti & Co. GmbH laboratory, highly qualified chemists and application technicians are constantly working to develop new products that further optimise industrial techniques and processes. In this work, modern demands for environmental friendliness and sustainability are just as important as financial aspects. Bussetti products are characterised by their extraordinary efficiency, quality and cost-efficiency.

Our specialists use their comprehensive know-how and creativity in the laboratory to increase our customers' success.



WE THANK OUR PARTNERS FOR
THE EXCELLENT COOPERATION
AND LOOK FORWARD TO
A COMMON AND SUCCESSFUL
FUTURE.



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