As specialist in industrial auxiliaries with a global customer base Bussetti & Co Gmbh looks back on over eighty years of experience in a broad variety of chemical fields. As a medium sized company with a solid growth in healthy dimensions we offer a successful blend of high-output capacity and maximum flexibility. While developing individual products and in order to integrate all the required parameters perfectly, we keep a constant focus on our customers’ wishes and industry-specific demands.

With excellent know-how and a modern equipment we are your capable partner all the way from consultancy to production and punctual delivery. Our technical equipment ranges from small 25 kg vessels to 36 tons reactors – we are sure, that there will be also the right size for you. Not to forget to mention our expertise in trading certain commodities and speciality chemicals.

### RANGE OF PRODUCTS

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

- **Defoamers** for the paper & pulp industry
- **Defoamers, releasing agents and cleaners** for the wood based panel industry
- **Defoamers 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
The company Gross, Bussetti & Co., based in Vienna, is created from the technical department of the “Kaiserliche & Königliche Ölindustrie AG” (Imperial and Royal Oil Industry AG).

Production capacity is expanded with a branch in Marchtrenk in the province Upper Austria.

Bussetti becomes a GmbH (Limited Liability Company). The product portfolio now encompasses a broad range of chemical and technical industry auxiliaries.

General renovation of the company’s own hydroelectric power plant.

Production capacities at the plant in Marchtrenk are further extended, the company is active in more than 80 countries around the world.

As one of the first Austrian chemical companies we get ISO 9001 QM certified.

Upgrading the waste water treatment facilities resulting in a purity level of 98.6%.

Further modernisation of our technical facilities.

Establishment of tank storage facilities with sealed collecting basins.


Accurate renovation of the 19th century facade of the former “Walterspinning mill” today used as warehouse. A new factory access road is built and export rate reaches a new peak of 80%.

Enhancement of production capacities to 15,000 tons p.a. through investment and further development in the fields of sulphonation and esterification.

Commissioning of the new warehouse with 1500 storage spaces for pallets and a modern flood barrier safety system.
By starting producing leather the first step takes place in the Beam house. Those procedures are the preparation of the skin from bovines, sheeps, goats, pigs, camels, birds, fishes and other animals for the leather production. Soaking, liming, degreasing and pickling require high performance auxiliaries in order to receive the best quality of intermediate leather products in the subsequent production processes.

Soaking

This procedure removes dirt and preservation salt from the raw skins and the original water content will be easily restored. Premium quality results after the traditional leather production process will be received by using BUSSETTI wetting- and degreasing agents which are Made in Austria/EU.

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Soaking</th>
<th>Liming</th>
<th>Degreasing</th>
<th>Pickle</th>
</tr>
</thead>
<tbody>
<tr>
<td>Conal FU 50% / 85%</td>
<td>Fatty alcohol ethoxylate, non-ionic</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Conal W01</td>
<td>Anionic surfactant with rapid wetting properties for rewetting</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Conal JAP</td>
<td>Fatty alcohol ethoxylate, non-ionic</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Conal SAN</td>
<td>Polymer, slipping agent</td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Coburon 1681 UNI*</td>
<td>Biocide based on TCMTB</td>
<td>✓</td>
<td></td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Coburon 5281*</td>
<td>Biocide based on OIT</td>
<td>✓</td>
<td></td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

*... not available in Europe
TANNING MATERIALS

To avoid further rotting process of the pre-treated raw skin, different chemicals can be used to crosslink the 3-dimensional matrix of the protein chains. This procedure is called tanning and in general four different kinds of tanning processes are well known in the industry: mineral, vegetable, synthetic and aldehyde / oil tanning.

Mineral Tanning

The standard nowadays is the use of Chrome(III)sulphate and Aluminium(III)-sulphate. For tanning, retanning and fixing we recommend our BUSSETTI product portfolio as follows:

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Tanning</th>
<th>Retanning</th>
<th>Fixing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bucotan CRS</td>
<td>Chrome syntan, powder</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Bucotan LCR</td>
<td>Chrome syntan, liquid</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
</tbody>
</table>

Syntan

These quality chemicals are based on synthetic building blocks which are similar to the natural tanning materials, but show better efficiency and less impurities to avoid any negative side effects.

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>White Leather</th>
<th>Shoe Leather</th>
<th>Upholstery</th>
<th>Automotive Leather</th>
<th>Clothing Leather</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bucotan DIS</td>
<td>Naphthenic syntan with good dispersing effect</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bucotan SWF</td>
<td>Syntan for Wet White and chrome free leathers</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td></td>
</tr>
</tbody>
</table>
Aldehyde Tanning

Aldehydes are used as tanning agents as well as additive during different leather production steps.

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Pretanning</th>
<th>Tanning</th>
<th>Retanning</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bucotan ALD</td>
<td>Glutaraldehyde</td>
<td>✓</td>
<td></td>
<td>✓</td>
</tr>
<tr>
<td>Bucotan PAL</td>
<td>Aliphatic Aldehyde</td>
<td>✓</td>
<td></td>
<td>✓</td>
</tr>
</tbody>
</table>

FILLERS

The correct use of the right filling products constitutes different leather properties like full and perfect touch, softness, flexibility and grain tightness.

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>White Leather</th>
<th>Shoe Leather</th>
<th>Upholstery Leather</th>
<th>Automotive Leather</th>
<th>Clothing Leather</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bucotan AP</td>
<td>Acrylic Polymer</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Bucotan CAS</td>
<td>Polycondensated natural retanning agent</td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Bucotan MS</td>
<td>Styrene Maleic Acid Copolymer</td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol SMA</td>
<td>Polymer with filling and softening effect</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
</tr>
</tbody>
</table>
FATLIQUORS

The main task of the fatting agents is to replace the original water content and function inside the leather skin. They enable and support the leather producer achieving an excellent soft and smooth leather skin. We offer a broad natural or synthetic fatting agents portfolio for treating the tanned skin through intensive flexing. For the optimum fixing of the fatting agents in the different kinds of leathers our fatliquors are modified in many different ways. 

Our product portfolio covers all kinds of different fatting agents as anionic, cationic, non-ionic, hydrophobic and polymeric fatting agents. In addition we offer also neutral oils for additional and refatting.

Anionic Fatliquors

As a basic material for our anionic products we use natural and synthetic raw materials which become water soluble by sulphating and/or sulphiting processes. Our SULTIT product line represents the sulphited fatting agents, sulphated fatting agents are encompassed by our OLINDOL and LARONAT product line. Combinations of sulphited and sulphated processes are our SULTOSOL series.

All our products can be combined and mixed with different kinds of vegetable oils as rapeseed oil, soya oil and linseed oil. Further fish and synthetic oils can be used. Our PELANTOL series consist of emulsions of water and oil mixtures (i.e. lecithine) and can be anionic or non-ionic.

Sulphited oils

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>White Leather</th>
<th>Shoe Leather</th>
<th>Upholstery Leather</th>
<th>Automotive Leather</th>
<th>Clothing Leather</th>
<th>Pickle</th>
<th>Tanning</th>
<th>Retanning</th>
<th>Main Fatting</th>
<th>Surface Fatting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sultit BH</td>
<td>Sulphited oils with lanolin, low fogging</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultit CAP</td>
<td>Sulphited capeline oil</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultit conc</td>
<td>Sulphited fish oil</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultit FO</td>
<td>Neat’s Foot Oil, synthetic</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultit R</td>
<td>Sulphited vegetable oil</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>
**FATLIQUORS**

**Sulphated oils**

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>White Leather</th>
<th>Shoe Leather</th>
<th>Upholstery Leather</th>
<th>Automotive Leather</th>
<th>Clothing Leather</th>
<th>Pickle</th>
<th>Tanning</th>
<th>Retanning</th>
<th>Main Fatting</th>
<th>Surface Fatting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Olindol OC</td>
<td>Sulphonated vegetable oil</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Laronat WA</td>
<td>Sulphated fatty alcohol</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td></td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td></td>
</tr>
</tbody>
</table>
### Mixtured & modified oils

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>White Leather</th>
<th>Shoe Leather</th>
<th>Upholstery Leather</th>
<th>Automotive Leather</th>
<th>Clothing Leather</th>
<th>Pickle</th>
<th>Tanning</th>
<th>Retanning</th>
<th>Main Fatting</th>
<th>Surface Fatting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sultosol 64</td>
<td>Mixture of synthetic compounds</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol 94</td>
<td>Sulphited oil</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol 707</td>
<td>Synthetic esters with phospholipides for soft leathers</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol 3212</td>
<td>Synthetic fatliquor with good penetration and emulsifying power, suitable for white leather</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol 3700</td>
<td>Economic fatliquor for lining leather</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol BM</td>
<td>Mixture of sulphited oils for automotive leathers</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol MLK</td>
<td>Sulphited natural and synthetic raw materials for soft and fluffy leathers</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol RS 5</td>
<td>Semi-synthetic fatliquor for multiple purpose</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol RS 5/B</td>
<td>Economic fatliquor for multiple purpose</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol RS 5P</td>
<td>Sulphonated oils, high concentration, suitable for box calf</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol SMA</td>
<td>Polymer with filling and softening effect</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol Soft</td>
<td>Sulphited oils with lecithine for very soft leathers</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Sultosol WK</td>
<td>Universal fatliquor based on ester sulphonates</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>
## Emulsions

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>White Leather</th>
<th>Shoe Leather</th>
<th>Upholstery Leather</th>
<th>Automotive Leather</th>
<th>Pickle</th>
<th>Tanning</th>
<th>Retanning</th>
<th>Main Fatting</th>
<th>Surface Fatting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pelantol BA</td>
<td>Fatliquor based on lecithine</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Pelantol BA conc</td>
<td>Fatliquor based on lecithine, high concentration</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Pelantol HSF</td>
<td>Sulphited synthetic ester product based on organic dicarbon acids</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Pelantol TS</td>
<td>Lanolin based fatliquor</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

## Waterproofing Fatliquors

Hydrophobic materials are used to reduce water penetration of the finished leather goods during the leather production process. Depending on the production process and chemicals used, the hydrophobic effect can be adjusted to have a short, medium or long term water repellent effect. Short term water repellent leathers are often used for sports and hunting articles. Fatting agents providing long term water resistance are applied for military leather.

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>White Leather</th>
<th>Shoe Leather</th>
<th>Upholstery Leather</th>
<th>Automotive Leather</th>
<th>Clothing Leather</th>
<th>Military Leather</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sultophob 2544</td>
<td>Polymer</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sultophob WP</td>
<td>Based on synthetic esters</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sultophob 5282</td>
<td>Based on synthetic esters with Polymers, especialy for military boots</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Cationic Fatliquors

Cationic based fatting agents are often utilized in the pickle process, tanning and surface fatting, another option is to use anionic based fatting agents.

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Pickle</th>
<th>Tanning</th>
<th>Retanning</th>
<th>Main Fatting</th>
<th>Surface Fatting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sultostat K930</td>
<td>Fatty acid condensation product, waxy touch</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td>✔</td>
</tr>
<tr>
<td>Sultostat 5600</td>
<td>Fatty acid condensation product, good fixing properties</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td>✔</td>
</tr>
</tbody>
</table>

Non-Ionic Fatliquors

Non-ionic fatting agents combine the advantages of anionic and cationic fatting agents. They can be used for multi-purpose applications and deliver very good light fastness. Due to their small particle sized emulsion our non-ionic fatting agents have an excellent storage stability.

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Pickle</th>
<th>Tanning</th>
<th>Retanning</th>
<th>Main Fatting</th>
<th>Surface Fatting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sultostat GLH</td>
<td>Sulfonates of different esters and non-yellowing alkanes</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Sultostat KSB</td>
<td>Sulfonates of different esters and non-yellowing alkanes</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Sultostat KSBW</td>
<td>Synthetic fatliquor with lanolin for more inner softness</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
</tbody>
</table>
Polymeric Softener, AUROSOFT LF

Polymeric based softener are applied very successfully in the industry for years. Due to its long-chained polymeric structure AUROSOFT LF enables outstanding and unique physical properties such as

- Light-fastness
- Fixing
- Heat- & cold resistance
- Flexibility
- Durability

AUROSOFT LF can be easily fixed with acids and delivers by its polar character a very strong stable and flexible 3-dimensional matrix anchored on the leather fibers.

Chrome reducing effect by using Aurosoft LF as fatliquor

Beside its softening effect AUROSOFT LF prevents the blocking from Chrome$^{3+}$ to Chrome$^{6+}$.

100ppm of a Chrome$^{3+}$ solution + Phosphate buffer + hydrogen peroxide was prepared to ensure the formation of Chrome$^{6+}$. In another solution 0.2g AUROSOFT LF was added to the Chrome$^{3+}$ solution together including hydrogen peroxide & Phosphate buffer. The Chrom$^{6+}$ content was measured according to UIC18 by the British Leather Test Institute BLC. Those test results demonstrate that by using AUROSOFT LF our clients are on the safe side for any Chrome(VI) discussion.

Test results BLC, 2002

Achieving Automotive industry standard fogging test EN 14288

In today’s automotive industry the fogging behavior of the leather interior is one of the key criteria. Using AUROSOFT LF for the automotive interior leather equipment like seats, doors, steering wheel or car dashboards, provides excellent results as 1.0 – 1.5 mg method B in crust leather. The world leading automotive producers require a fogging value of 3 – 5 mg.
**Surface Fatting agents**

The main function of our surface fatting agents is the additional fatting of standard fatted leather types. Special required leather properties as gloss, appearance, softness, silk-touch, etc. for different leather articles can be modified. The different effects can be controlled by the use level which is between 5% and 10% as add-on to the standard fatting agent use level, or 0,5% - 1,0% on wet leather. Our surface fatting agents are the preferred fatting material for vegetable leathers and avoid the break of leather grains. The buildup of fat-spews is blocked during longer storage of the leather articles.

Beside the classic neutral oils we are offering also especially modified fish oil based products for the traditional chamois tanning process for premium leather trousers in Austrian & Bavarian style. Also inlays of cycle trousers benefit from its high end properties.

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>White Leather</th>
<th>Shoe Leather</th>
<th>Upholstery Leather</th>
<th>Clothing Leather</th>
<th>Vegetable Leather</th>
<th>Chamois Leather</th>
</tr>
</thead>
<tbody>
<tr>
<td>Neat’s Foot Oil</td>
<td>Neat’s Foot Oil, synthetic</td>
<td></td>
<td></td>
<td>✓</td>
<td>✓</td>
<td></td>
<td>✓</td>
</tr>
<tr>
<td>Silk-Finish</td>
<td>Synthetic raw materials</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td>✓</td>
</tr>
<tr>
<td>Waterproof Fat H</td>
<td>Based on neutral fats and special waxes</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Fish oil for Chamois</td>
<td>Fish oil with a high amount on reactive double boundings</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>✓</td>
</tr>
</tbody>
</table>
### Further Special Auxiliaries

<table>
<thead>
<tr>
<th>Effect</th>
<th>Use</th>
<th>Products &amp; Applications</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Defoamer</strong></td>
<td>The use of defoamers during the dyeing process in drums and different spray application controls and avoids the foam formation which enables our customers’ better productivity.</td>
<td><strong>Product</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Defoamer 21</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Glanapon 3695</strong></td>
</tr>
<tr>
<td><strong>Fixing</strong></td>
<td>For fixing the fatting agents and dyestuff mainly cationic materials are used.</td>
<td><strong>Product</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Cobufix 3014</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Cobufix 3150</strong></td>
</tr>
<tr>
<td><strong>Antistatica</strong></td>
<td>Flarostat A 50 has been proven many times as sand-aid for easier dust cleaning by controlling the charge of the particles.</td>
<td><strong>Product</strong></td>
</tr>
<tr>
<td><strong>Antioxidant</strong></td>
<td>By using our Bucotan C6 during the wet-process – at least before the leather drying - the oxidation from Chrome$^{3+}$ to Chrome$^{6+}$ complex is successfully blocked.</td>
<td><strong>Product</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Bucotan C6</strong></td>
</tr>
</tbody>
</table>
Contact

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