

LABORATORY EQUIPMENT

FOR THE MIDDLE EAST AND EASTERN EUROPE

INTRODUCTION

This publication which lists companies throughout the world and across the whole spectrum of Laboratory equipment, supplies and services, represents what we believe is a new style of business directory, one which provides a powerful means of making those essential business contacts within the Laboratory industry.

Whatever your requirements within the Laboratory field may be, you should find within these pages specialist companies capable of providing an effective and efficient service.

This guide has been compiled and indexed to give the reader an effective means of locating specialist manufacturers and suppliers within the Laboratory industry. All companies represented are indexed both alphabetically and according to their area of specialisation, in order to assist the reader in locating the products or services he requires.

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for the Middle East and Eastern Europe

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Astell are manufacturers of autoclaves and sterilisers from 30 to 1000+ litres. The ranges include benchtop, top-loading, floor-standing and square section models.

All units feature Touch Screen control, via either the SecureTouch or Logi systems. Both offer exceptional flexibility and bring together years of unrivalled experience to produce a user friendly, fully automatic control system to meet and exceed the expectations of even the most demanding laboratory.

The Top and Front Loading units, along with the larger square section models can be supplied with Vacuum Systems, Air Ballast, Heated Jackets etc, making them an excellent choice for more complex applications.

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Beckman Coulter, Inc. is a leading manufacturer of biomedical testing instrument systems, tests and supplies that simplify and automate laboratory processes. Spanning the biomedical testing continuum—from pioneering medical research and clinical trials to laboratory diagnostics and point-of-care testing—Beckman Coulter's 200,000 installed systems provide essential biomedical information to enhance health care around the world. The company, based in Fullerton, Calif., reported 2005 annual sales of \$2.44 billion with 71.5 percent of this amount generated by recurring revenue from supplies, test kits and services.

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Bellingham + Stanley Ltd. has been manufacturing refractometers and polarimeters for over ninety years and is renowned for producing quality instruments for many applications including those in sugar, food, beverage, pharmaceutical, chemical and petroleum industries.

B+S Ltd. augment their instrumentation by offering refractometer calibration materials traceable to NIST. Calibration of quartz control plates traceable to PTB are also available with both services carried out in a UKAS accredited calibration laboratory No. 0834.

New instruments in the range will include a high accuracy polarimeter and new software for the RFM800 series of refractometers, both conforming to the technical requirements of FDA regulation 21CFR Part 11.

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BIOCHROM LIMITED

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Biochrom of Cambridge, UK has been a leading supplier of quality instrumentation to science and industry for more than 40 years. The company has supplied tens of thousands of analytical instruments worldwide, sold as own-label brands through the company's network of distribution partners. Continued product development has enabled Biochrom to manufacture a series of reliable Amino Acid Analysers, UV/Vis Spectrophotometers and Colorimeters. The Biochrom 30 Series of Amino Acid Analysers is tailored to provide rapid and specific amino acid analysis within the clinical, pharmaceutical, proteomics, food and feedstuff industries. The Libra range of UV/Visible spectrophotometers features cost effective, easy-to-use instruments for the industrial, analytical and quality control sectors of the market while the WPA range of Spectrophotometers and Colorimeters are ideal for education and life science applications.

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BROEN

-- for the professional user --

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BROEN LAB GROUP manufacture and market a wide range of quality products for high performance flow regulation. The products primarily apply to the professional user in all types of laboratories, the educational sector, the health sector, the pharmaceutical industry and industry in general.

The new BROEN BOSS Adjustable Quick Connect and the new BROEN CLEANLINE 602 are programs of fittings that can be sold as individual fittings or as a complete concept providing a flexible plumbing solution to a laboratory.

BROEN BOSS QC and CLEANLINE 602 fittings are in general considered point of use valves with configurations for multiple mounting methods like deck-, wall-, and suspended mounting.

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CAMSPEC LIMITED has specialised in the design, manufacture and sale of UV/Visible Spectrophotometers since 1986.

The range extends from low-cost visible instruments through the single beam UV/Visible range to the M550 double beam scanning spectrophotometer. They can be operated as stand-alone instruments or PC controlled.

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Camspec is an ISO 9001:2000 certified company and all instruments are individually checked using wavelength and absorbance standards certified by the National Physical Laboratory. All Camspec products fully conform to CE requirements for the EMC Directive, and the Low Voltage Directive (Safety).

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We started our Company in 1986 as a supplier of Biomedical Equipment. In 1989 we decided to change our business to that of manufacturer and in the same year purchased our first printing press for the printing of Medical and Industrial Chart paper.

At present we manufacture over 500 different products for use in the fields of Cardiology, Neurology, Audiology, Pulmonology, Foetal monitoring, Laboratory and other industrial and printer applications. Our raw materials are selected from companies who are ISO registered and have proven track record. We source our thermal papers from Japan, U.S.A., Germany, Finland and the UK. So as to insure complete compatibility with the thermal array print heads. We are able to supply a product of the highest standard and quality We also offer customised printing (your Company name and logo) on small quantities. This service extends to include packaging.

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CORNING

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DiaMed specialises in research and development, production and world wide services for laboratory diagnostic products. DiaMed is the leading company in blood group serology, with over a million tests performed daily, world wide using the ID-System. For more than 20 years, DiaMed has also produced coagulation reagents in liquid, ready to use form. Automation for all DiaMed products completes this large product range. From up-to-date small pipetting automates like the Swing TwinSampler to complex walk-away systems like the Techno TwinStation; you will find the ideal equipment tailored to your specific needs.

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EKF-diagnostic GmbH develops, manufactures and distributes innovative analytical devices for laboratory diagnostics to be used in medical fields. EKF-diagnostic GmbH was founded in 1990 under the name of EKF Industrie-Elektronik GmbH. The name EKF consists of the first three letters of the German words "development, construction and production". In 1996 the company took over its new residence in Barleben, near Magdeburg. Barleben has excellent access to major highways and is only 140 kilometres from Berlin, the capital of the Federal Republic of Germany.

In the year 2000 the company was re-named EKF-diagnostic. Currently we have over 70 employees, with growth in the number of employees expected to continue.

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HAYER & BOECKER



DIE DRAHTWEBER

HAYER & BOECKER

HAYER-TYLER Particle Analysis

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E-mail: pa@haverboecker.com Website: www.weavingideas.com



HAYER & BOECKER began producing woven wire cloth in Hohenlimburg, Germany in 1887. Today, we are one of the world's leading wire weaving companies with a global network of branches and manufacturing facilities.

Our work is based upon experience, continuous research and development of products and manufacturing process, along with the knowledge and ability of our employees. This combination of tradition and innovations allows us to meet and exceed the high expectations of our customers.

Particle Analysis – Particle Size and Shape Analysis:

Haver & Boecker Germany and W.S. Tyler USA, also related to the Haver Group, are two companies which belong to one of the leading suppliers throughout the world of products for particle analysis. They have significantly shaped the developments in the field of test sieves and test sieve shakers during the past decades and play an important part in the international standardization of test sieves. Furthermore, they are also working intensively on the development of appliances for dynamic image analysis for particle analysis since several years already.

The programme provides a great variety of products and services. Test sieves in many different types, a great variety of test sieve shakers, photo-optical particle analysers for particle size and shape analysis, sample splitters, additional laboratory equipment and certification of test sieves and test sieve shakers.

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The story of Hettich centrifuges begins in 1904. So, more than a hundred years of tradition are at the base of the Hettich company's innovative strength. Ongoing technological development combined with sound implementation of new concepts results in laboratory centrifuges that are perfectly tailored to the requirements of modern laboratories.

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Quality is top priority. Highly qualified technicians, state-of-the-art facilities and both a DIN EN ISO 9001:2000 and DIN EN ISO 13485:2003 certification back up this quality promise. For customers all around the globe, the Hettich name stands for expertise, innovation and absolute reliability.

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Our Mission

Our mission has always been that of providing customers with the best possible level of service, trying to solve their problems rapidly and effectively, supplying the most reliable products.

International pbi's commitment to customers is identifiable with the motto:

"Quality where quality counts":

- To provide products and service of the highest quality
- Keeping ahead of technology to meet all the needs of the laboratory
- To become partners of our customers

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INVERNESS MEDICAL

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Inverness Medical Innovations (IMI) is a world leader in the field of diagnostic products to assist laboratory and healthcare professionals in both preventative and interventional medicine. Our products provide data for qualitative and quantitative analysis of patients' body fluids or tissue, giving evidence of specific medical conditions and disease, or helping professionals to measure response to therapy. Our high quality immunoassays in pregnancy testing and fertility, respiratory, enteric and infectious diseases, autoimmune disorders, osteoporosis, cancer and cardiology have demonstrated proven efficiency in clinics, hospitals and laboratories around the world.

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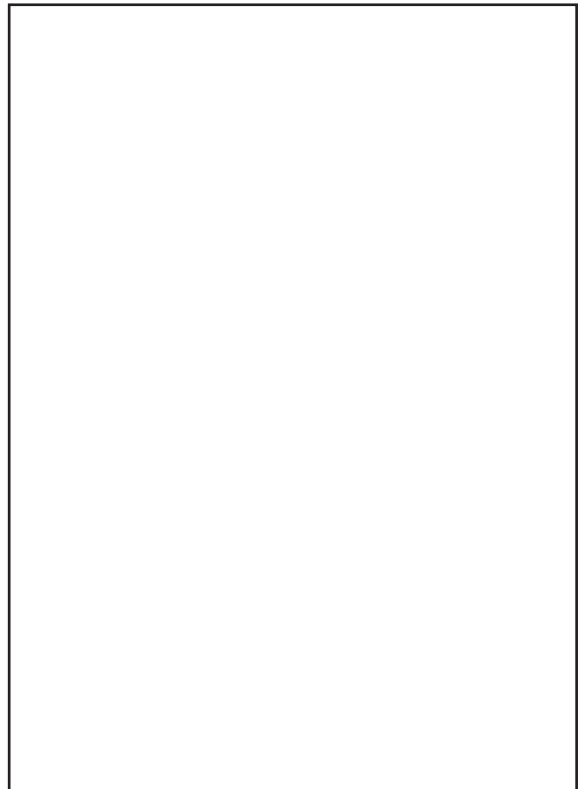
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For more than 50 years KGW-Isotherm is a manufacturer of vacuum insulated Dewar flasks for liquid gases or coolants and laboratory glass apparatus as tempering reaction vessels or vacuum insulated columns. Further more KGW-ISOTHERM manufactures low temperature systems up to -180°C made of stainless steel and heat protection devices for data measuring logger for a temperature range of -100°C to $+600^{\circ}\text{C}$.

The company markets its products world-wide and has settled sales partners all over the world. Apart from the series fabrication our company produces a lot of custom made vessels, glass parts and low temperature systems.



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Karstulan Metall Oy has a network of agents through Europe and the Middle East but we are always looking for creative knowledgeable people to represent us. Please take the time to look at our website; www.karstulanmetalli.fi

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KOMA BIOTECH manufactures and provides reagents and tools for life science research. The comprehensive product lines support applications in the study of all major areas, including molecular biology, immunology, neuroscience, cell biology, proteomics and genomics research. Key products include electrophoresis systems & pre-cast gels, PCR amplification reagents, nucleic acid purification kits, DNA methylation detection kit, recombinant proteins, monoclonal & polyclonal antibodies, and ELISA kits for cytokines, immunoglobulins and viral antigens. KOMA BIOTECH will improve productivity and help you by providing a broad spectrum of reagents, kits, and technologies for life science research. Visit our website for a complete listing: www.komabiotech.com

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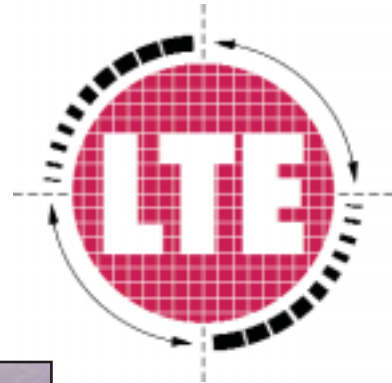
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For detailed information please visit the website www.memmert.com or contact Memmert in Germany.

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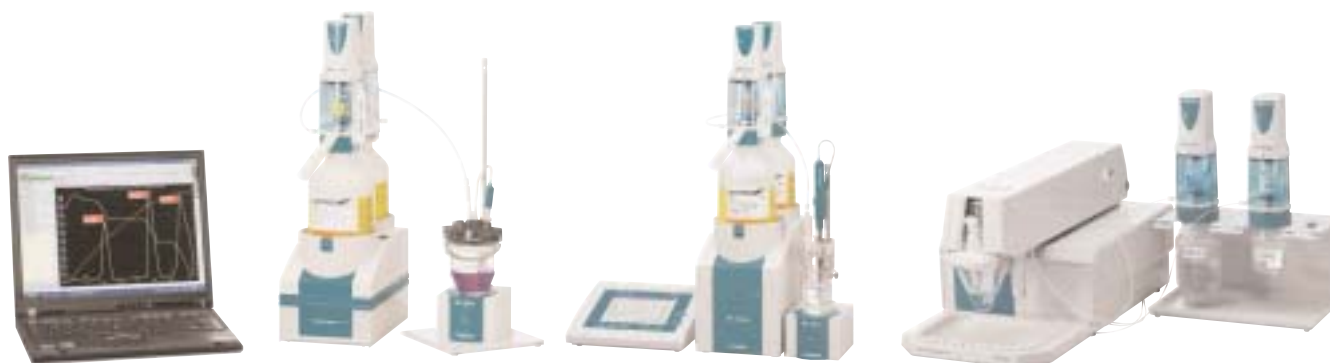


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Metrohm Ltd. manufactures instruments for ion analysis: potentiometric and Karl Fischer titrators, pH/cond. meters, piston burettes, sample changers, polarographs, ion chromatographs, and photometers. The Metrohm programme includes as well all kinds of sensors and electrodes.

More than 360 people work at the head office. The Metrohm Group today includes more than 30 subsidiaries or joint venture companies covering 43 countries, which account for two thirds of total sales and employ over 1100 people. Metrohm maintains a world-wide distributor network which ensures that you have a competent partner to talk to in ion analysis wherever you may work in this world.

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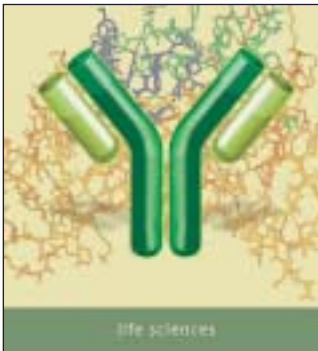
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