PLAN

Conference Room

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- Press corner
- Registration desk
Our fibre auxiliaries or spin finishes control the friction and the electrostatic charge, but also our products can impart special functionalities such as can be hydrophilicity or water repellency. They serve as efficient process aids on the interface of fibre/material and machine part. Our product range offers the best solution for your spinning processes. Not only high quality yarns result, but also a high throughput, only little waste, short downtimes as well as clean machines and spinning halls.
PRESENTATION

With over 30 years’ experience in manufacturing industrial and technical nonwovens at their UK site, Don & Low has established a reputation for delivering innovative and high-performance materials using spunbond and meltblown technologies. Their most recent investment, into a Reicofil 4 spunbond line, sees the Daltex® product range expand into high tensile, isotropic and bicomponent spunbond – both polyethylene and polypropylene. This investment follows on from the 2016 installation of a meltblown line, capable of producing electrostatically charged media and high stretch nonwovens. During the table top sessions, Don & Low will be displaying their new range of high performance spunbond (Daltex®, Power/Balance/Fusion) and meltblown (MeltTX®) nonwovens.
PRESENTATION

Dr. Schenk GmbH, established in 1985, is an innovative high-tech company based near Munich, Germany. Dr. Schenk develops, produces and markets optical inspection and measurement solutions for automated quality assurance and production process monitoring. The systems are a key success factor in the making and converting of many materials, e.g. nonwovens, technical textiles, paper, plastics, metal, or glass, for a multitude of markets like automotive, packaging, medical, renewable energy, display glass and many more.

Throughout the world, Dr. Schenk’s 300+ employees continue to set new standards for inspection. Over 18,000 m² of modern, cleanroom-capable production and testing facilities are available to research, development and production to apply cutting-edge optics and electronics to customer applications.

Dr. Schenk offers extensive from-lab-to-fab knowledge. Customers benefit from the expertise in the translation of lab applications to large scale productions. Sophisticated handling solutions complete the one-stop-shopping experience.
PRESENTATION
Dynasol Group is a chemical company focused on the production of synthetic rubber based on solution, emulsion, chemical additives and the development of new products. The team consists of three production centers located in Spain, Mexico and China.

Grupo Dynasol is one of the world leaders in the Synthetic Rubber and Rubber Chemical markets with revenues estimated at up to more than 700 million dollars and a production of 500,000 tons per year. Sales offices serve more than 500 clients in 70 different countries.
EMTEC ELECTRONIC GMBH

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STAND CONTACT
Stefan Rübesam – Area Manager
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PRESENTATION
The company emtec Electronic with its offices in Leipzig, Germany develops, manufactures and sells test equipment to the pulp and paper, nonwoven and textile industry. The different products can be used in many different steps of the production and converting of the mentioned industries. R&D, process and product optimization, trouble shooting and complaint management as well as the incoming control and quality assurance are the application areas of emtec test devices. The roots of emtec are the paper industry. 24 years ago, the company started with only four people one product. Today the company has around 32 employees, is also active in the nonwoven and textile industry and over 13 different devices with several modules are available in more than 80 countries. Responsible for the sales is a sales network of 32 independent representatives.
FA-MA JERSEY SPA

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STAND CONTACT
Marco Maranghi – R&D
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PRESENTATION
Nonwovens production. Spunlace, needlepunched and thermobonded material. Specialty in cotton and compostable materials for personal hygiene.
INDEX™ 20

For almost 35 years Palexpo, the Geneva Exhibition & Congress Centre, has organised INDEX™, the world’s leading nonwovens exhibition, on behalf of EDANA. The last edition in April 2017 attracted over 12,700 visitors, eager to meet a record 666 exhibitors from 41 countries, covering 24,000 m2 of stand space.

INDEX™20, taking place in Geneva from 31st March to 3rd April 2020, will showcase the latest advances in nonwoven applications development. A forward-looking event which provides a global arena for discovering and sharing the latest innovations in nonwovens. With worldwide exhibitors from the nonwovens and supplier industries displaying a diverse range of products and services, from raw materials and roll goods to production and converting machinery, visitors attend knowing they will identify solutions that fully address their needs.

Senior decision-makers from user-industries as diverse as Filtration, Transportation, Medical, Construction, Packaging and Hygiene come to INDEX™ seeking inspiration and new business relationships. Make sure your company is there!
INVESTMKONSULT SWEDEN

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PRESENTATION
Highly specialized consultants and brokers for the nonwoven and absorbent hygiene manufacturers globally.
For more than 30 years, ISRA VISION has been producing web surface inspection systems and Business Intelligence Software. The company’s market-leading portfolio of fully automated and Industry 4.0 compatible, high-speed, in-line inspection systems are used in a broad range of industries like film, nonwoven, coating, liquid cardboard, composite, battery, paper, metal or glass. Supported by a global service network, ISRA systems are used in the nonwoven industry to detect and classify defects, to improve processes and to increase yield.
STAND CONTACT
Martin Marshe – Business Development Manager NW Europe
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PRESENTATION
The Lenzing Group is an international company that produces high-quality fibres and filaments from the renewable raw material wood with environmentally friendly and innovative technologies.
Lenzing’s quality and innovative strength set global standards for wood-based cellulose fibres. With 80 years of experience, the Lenzing Group is the only company in the world which produces significant volumes of all three wood-based cellulose fibre generations. Its products are marketed under the following brands:
- TENCEL™ for textile applications
- VEOCEL™ lays the foundation for sustainable convenience applications such as biodegradable wipes, sheet masks and hygiene products
- LENZING™ for special applications such as work and protective wear and industrial applications

Innovations like REFIBRA™ technology, the identifiable LENZING™ ECOVERO™ branded fibres and TENCEL™ Luxe branded lyocell filament yarn make Lenzing a global innovation leader.
With our Personal Care Components, babies stay relaxed and their mothers do too. Women feel secure and gain freedom. Seniors keep their dignity and can participate in everyday life. You even can just wipe away little worries. Our goal is to provide comfort to the hygiene industry through our feminine care, baby care, layers for wipes, and adult incontinence components.
PRESENTATION

Olfasense is an internationally leading specialist odour consultancy, assisting the nonwoven industry to evaluate their products and materials using sensory and molecular analysis techniques. Olfasense offers individually designed tests to optimize odour performance, support quality control, and to scientifically substantiate product claims. We have a number of tools to ensure our studies provide relevant and valuable answers, including:

- a state-of-the-art laboratory offering a great variety of processes, human sensory methods and target parameters, such as off-odour identification, odour reduction and masking tests; but also
- molecular analyses such as GC-MS, GC-Sniffing and GC-IMS
- a screened and trained sniffing panel
- realistic test conditions (e.g. in nursing homes) in order to answer your questions as robustly as possible
- the use of real or artificial odours (e.g. real urine mix, ammonia, diethylamine, etc)
- in-house odour panel training for your needs
- and many, many more approaches

Come to our stand to find out more.
PRESENTATION

Textest is a well-established Swiss supplier of testing instruments for technical textiles. A full range of Air Permeability Testers, from portable to on-line, is supplemented by a Hydrostatic Head Tester and a Water Vapor Transmission Rate Tester. Applications are any type of technical textiles, plastic films and membranes.
PRESENTATION

Round or square, oval or rectangular, VMI Care systems automatically transform rolls of cotton blankets into neatly bagged cotton pads, ready for sale. With the highest capacity available on the market, VMI Care cotton pad systems produce high quality hygienic products while keeping total cost of ownership below the level of the competition, optimizing your return on investment.

Next to their unrivalled capacities, the VMI Care systems are characterized by a small footprint, reduced utility requirements and a low cost of ownership. All machines feature an industrial design which allows for easy access. The uptime of the machines is very high, guaranteeing an optimum availability.

Based on our years of experience in the industry, we have developed a payback calculation tool. Together, we can determine the optimum solution for your specific situation and show you that the VMI solution is, in the long term, the most economic one available.
Asian Technical Textiles

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PRESENTATION
Asian Technical Textiles (ATT) - a quarterly magazine published since 2007 - is for technical textiles and nonwovens sector which is circulated in Asia, MENA (Middle East and North Africa) countries, Europe, USA and Canada - it offers unrivalled coverage of everexpanding uses of engineered polymer/fibres from the vast consumer hygiene markets to automotive, medical, protective, filtration, geotextiles, agrotextiles, acoustics etc.

PRESENTATION
Asian Textile Journal (ATJ) has long been established as the leading international textile magazine which is in its 27th year of publication for businesses involved in the textile manufacturing industry from fibres to spinning and weaving, knitting, chemical processing to finished garments, nonwovens, composites, environmental aspects etc.

avr – Nonwovens & Technical Textiles

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www.avronline.de

PRESENTATION
avr – Nonwovens & Technical Textiles - is a well-recognised international and bilingual (German/English) specialised journal for the nonwovens and technical textiles industry. With six issues per year, the magazine addresses decisionmakers in procurement, managers responsible for the production and application of nonwovens and technical textiles, suppliers, fibre producers, conversion companies, and manufacturers of relevant machinery.
Fastmarkets RISI

www.risiinfo.com

PRESENTATION
Fastmarkets RISI is the world’s most trusted price reporting and market analysis provider for the forest products sector, including pulp and paper, packaging, wood products, lumber, timber, biomass, tissue and nonwovens. Along with objective price reporting and industry data, Fastmarkets RISI provides forecasts, analysis, conferences and consulting services to stakeholders throughout the forest products supply chain.

Fastmarkets is part of Euromoney Institutional Investor PLC and maintains locations in London, New York, Boston, Atlanta,

Filtration+Separation

www.filtsep.com

PRESENTATION
Published since 1963, Filtration+Separation magazine is circulated to 16,000 individuals who have requested the magazine (in print or digital form) all around the world. Broadly, Filtration+Separation’s readers are involved in developing filtration systems within a number of end user sectors, including oil, gas and petrochemicals, drinking and process water, water & sewage, power generation, fine and bulk chemicals, pharmaceuticals, and biotechnology, air filtration, HVAC, energy and power generation, and engine filtration.
OUR PRESS PARTNERS

METissue Magazine

info@metissue.com
www.metissue.com

PRESENTATION
METissue is a quarterly publication, covering all facets of tissue and nonwovens production and converting processes. The publication provides comprehensive coverage of the challenges and opportunities the industry is experiencing at a global level, with emphasis on the Middle East region. This includes valuable insight for professionals in terms of markets, technologies, trends, research and innovation. METissue is published in English and Arabic. Prints are distributed to the publication’s subscribers and client base and in international fairs and shows.

MENAFN

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PRESENTATION
The Middle East North Africa Financial Network, Inc. (MENAFN) is a leader in providing Middle East business & finance content to professionals all over the region including business news, stock markets data, economic data, researches & reports, company data, events & real estate listings in both Arabic & English.
Nonwovens Industry

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PRESENTATION
Since 1970 Nonwovens Industry has been the leading media property in nonwovens, with over 10,000 qualified magazine subscribers, 15,000 opt in email subscribers, and more than 30,000 web visits every month. Whether you’re selling roll goods, machinery, raw materials or contract services, Nonwovens Industry subscribers represent the industry’s most influential buyers. This is why, on a yearly basis, more than 250 companies commit their hard-earned advertising dollars to our printed and/or electronic pages.

Sustainable Nonwovens

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www.nonwovensnews.com

PRESENTATION
Sustainable Nonwovens magazine remains the prime source of in-depth and long-read – otherwise unobtainable – coverage, written by seasoned analysts for nonwovens industry professionals and keen market watchers. Our weekly newsletter can be tailored to suit the individual needs of those working in only specific areas of the fields we cover.

Nonwovensnews.com is meanwhile supplying broad-based coverage of the issues relevant to the nonwovens industry on a 24/7 basis. And as 215,889 monthly average individual page views suggest, nonwovensnews.com is also an invaluable resource for background research and deeper understanding.
Our Press Partners

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Presentation
The editorial coverage in TechTex India covers the outright pertinent news and data related to Technical Textiles & Nonwovens. It includes canvas snapshots, special features, focused articles, new launches and innovations, events and exhibitions, R&D news, interviews, guest editorials, industry news, world news, government policies, technical news and data- all specific to Technical Textiles & Nonwovens.

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Presentation
Times International is one of the largest Publication Company in Asia. It Publishes Newsletters and Magazines in International Seminars, Conferences and Exhibitions. For Technical Textiles, Composites and Nonwovens it Publishes Technical Textiles Innovation: Quarterly Magazine
**World Textile Information Network (WTiN)**

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**PRESENTATION**

World Textile Information Network (WTiN) is an information provider, delivering unmatched intelligence and insight into the global textile manufacturing industry. Whether through wtn.com, the WTiN app, portfolio of business-to-business magazines, exhibition newspapers and conferences, WTiN's content is recognised for its authority and marketleading coverage. This clear industry focus means WTiN has become an integral part of the textile community, providing the highest-quality business and technical intelligence.