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AMERICAN EDITIONS,
**THE GLOBALLY SUCCESSFUL
NONWOVEN & HYGIENE
PRODUCTS CONFERENCE
NOW IN INDIA**

12th – 13th
February 2019

Gurugram | Delhi NCR | India
The Leela Ambience Hotel

For the first time in India,
this conference gives nonwovens
professionals from around the world
the opportunity to meet, connect
and do business.

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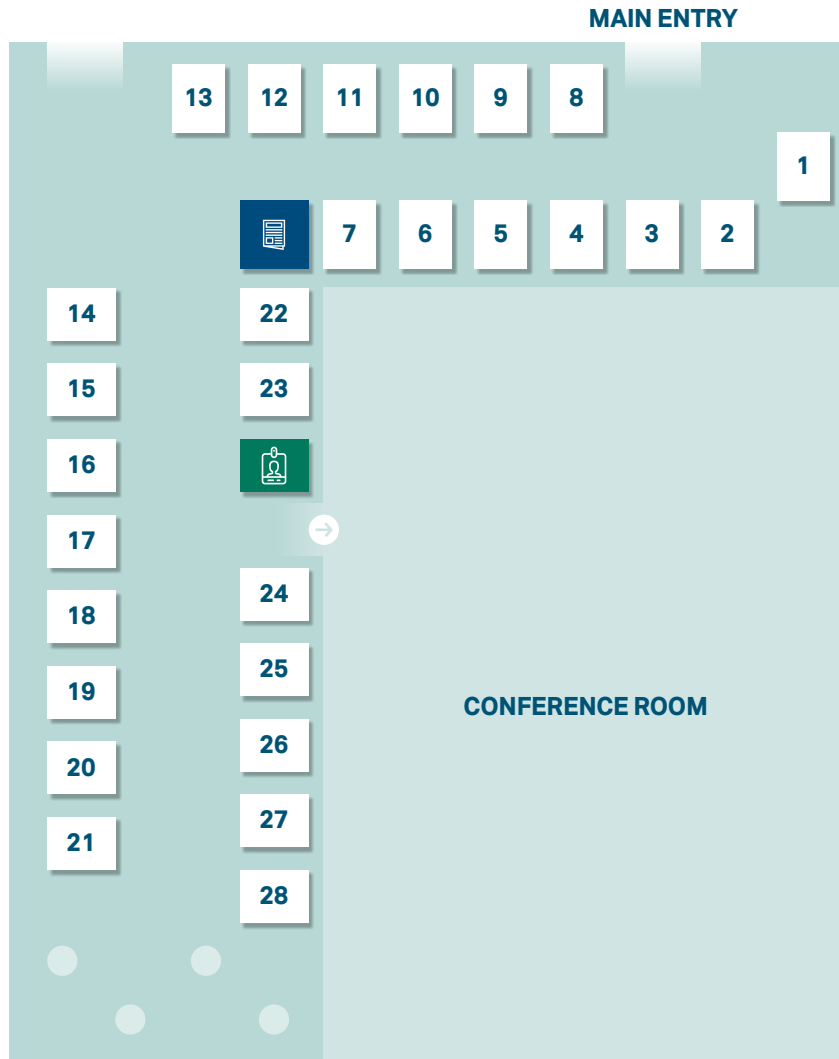
BUSINESS
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EDANA & BCH



International Press



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ANDRITZ DIATEC S.R.L.

ANDRITZ



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Strada Statale 151, km.13 – 65010 Collecervino (Pe) (Italy)

T. +39 085 820601

E. staff@diatec.it

W. www.diatec.it

STAND CONTACT

Luca Capriotti – Area Sales Manager

luca.capriotti@diatec.it

PRESENTATION

ANDRITZ Diatec is a world leading designer and manufacturer of a wide range of machines and technology solutions for the hygiene market. Our product portfolio includes machines for the production of disposable sanitary products such as baby diapers, pull-ups, adult diapers, sanitary napkins, panty shields, underpads and food pads. Always at the forefront of innovation, ANDRITZ Diatec has broadened its machine portfolio by delivering new lines for lamination, medical products and spool winding equipment. Today, 27 years after its foundation, ANDRITZ Diatec is one of the leaders in the fast moving hygiene market providing customized solutions and the right technologies for customers' needs across the world.



UGF - 3 & 4, Arunachal, 19 Barakhamba Road, New Delhi – 110001 (India)

T. +91 9873681300 | +91 9868103687

T. +91-11-23328130 | +91 41520207

E. info@bch.in

W. www.bch.in

STAND CONTACT

Samir Gupta – Managing Director

samir@bch.in

Kanav Gupta – Business Development Manager

kanav@bch.in

PRESENTATION

BUSINESS CO-ORDINATION HOUSE (BCH) is an authoritative and trustworthy access for companies in striking reciprocally beneficial alliances with the budding Indian Technical Textile, Nonwoven and Composite Industry. It co-ordinates business activities and facilitates collaboration all across the globe and offers a set of customised services, through its 365 day showroom/ Training Workshops/ Seminars/ Conferences/ Market Research/ R&D solutions/ Publication TechTex India. As a gateway for Indian and overseas companies, BCH assists in Entry Strategy, Tie-ups and Alliances and also offers Global Sourcing solutions. The BCH showroom and customized services allow the global organizations to showcase, network and sell their products. While holding a rock solid rapport worldwide with coveted organizations, BCH aspires to steer industry players in accomplishing the utmost yield by serving them in all their needs.



Basaltweg, 356727 Mayen (Germany)

T. +49 2651 94 29 40

E. mail@bicma.com

W. www.bicma.com

STAND CONTACT

Thomas Spurzem – General Manager

mail@bicma.com

PRESENTATION

BICMA Hygiene Technologie GmbH develops and constructs machines for hygiene products such as sanitary napkins, adult diapers, baby diapers, panty shields, incontinence products and many others.

BICMA – compared to its competitors has 4 main selling points:

- high-speed Converting lines
- high efficiency of Converting lines
- reliable construction
- high quality

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Via Piano Di Sacco, 52 – 65013 Citta' Sant'angelo (Pe) (Italy)

T. +39 085 975601
E. epomilio@ccsol.it
W. www.ccsol.it

STAND CONTACT

Enzo Pomilio – Sales & Marketing Manager

epomilio@ccsol.it

PRESENTATION

Cellulose Converting Solutions (CCS) produces reliable converters with a committed and competent staff who are ready to meet the professional demands of our customers.

CCS range of machines includes converters for the realization of baby diapers (open or pant type), adult incontinence products in the brief or pant configuration, light incontinence and maternity napkins, specific male incontinence pads, lady sanitary napkins, panty liners, bed under-pads, fluid absorbing pads, and bibs for babies and adults.

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Rudolf Diesel Strasse 19-21 – 28876 Oyten (Germany)

T. +49 4207 603
E. info@cht.com
W. www.cht.com

STAND CONTACT

Michael Bildhauer – Head of Technical Service Fibre Auxiliaries

+49 4207 603 178

PRESENTATION

We are a worldwide operating group of companies producing specialty chemicals. For more than 65 years we have offered innovative and high-grade chemicals, auxiliaries and additives as well as services in numerous industrial fields and markets.

The increasing demands on textiles as well as necessary improvements in process efficiency and the constant need of cost optimisation in the textile industry call for innovative systems of colours, textile auxiliaries and technologies. CHT textile auxiliaries and Bezema dyes combined with our technology know-how result in an efficient system for high quality end products.

Our competence field of textile finishing has a large range of innovative and highly efficient products for spin finishing, pretreatment, dyeing, finishing and coating. The combination with fibre auxiliaries, e.g. spin finishes, as well as auxiliaries for printing and flocking, jeans and garments together with a wide range of dyes makes the CHT Group to a holistic system partner. Our portfolio is supplemented by the extensive service we offer in all company fields.

We supply many different industrial fields in the entire textile supply chain
www.cht.com

CURT G. JOA, INC.



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100 Crocker Ave. Sheboygan Falls, WI 53085 (USA)

T. +1 920 467 6136

E. info@joa.com

W. www.joa.com

STAND CONTACT

Sam Darcy – Business Development Associate

sdarcy@joa.com — T. +1 920 207 0412

PRESENTATION

Since 1932, Curt G. Joa, Inc. has been the world leader in engineering and building specialty machines for the disposable market. Our customers utilize our technology to convert nonwovens, plastics, paper, films, tape and elastics to produce products that include:

- Baby Diapers & Pants
- Adult Incontinence Products such as Briefs, Pants and Pads
- Feminine Hygiene Products
- Other Disposable Hygiene Products

EDANA



Avenue Herrmann-Debroux, 46 – 1160 Brussels (Belgium)

T. +32 2 734 93 10

E. info@edana.org

W. www.edana.org

STAND CONTACT

Defeche Natacha – Marketing and Member Engagement Director

natacha.defeche@edana.org

PRESENTATION

EDANA is the international association serving the nonwovens and related industries since 40 years.

Based in Brussels and representing 250 companies with a global outreach, EDANA reflects and caters to the changing dynamics and priorities of the nonwovens industry.

EDANA is a unique organisation enabling effective interaction as all parts of the nonwovens value chain are united under one roof.

EDANA member companies supply products and services ranging from raw materials to finished products and everything in between, including e.g. machinery, special ingredients, development and testing facilities. It represents not only all types of nonwovens, but also materials often used with nonwovens, such as films and superabsorbent polymers.

EDANA serves the nonwovens and related industries by providing “global leadership, creating an environment beneficial to innovation, sustainable and profitable growth of industry to best serve consumers”.

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1 Harbourfront Place, 06-00 Harbourfront Tower One, 098633 (Singapore)

T. +65 6885 8000

W. www.exxonmobilchemical.com

STAND CONTACT

Cheryl Lim – Market Developer

cheryl.cp.lim@exxonmobil.com

PRESENTATION

ExxonMobil Chemical offers a full portfolio of polymers for the hygiene industry, including ExxonMobil™ PP, Exceed™ & Enable™ performance PE, Vistamaxx™ performance polymers and Escorez™ tackifying resins. With advanced market & technology expertise, we have developed innovative solutions to meet demands of the hygiene industry, including superior soft spunbond nonwovens, innovative elastic nonwovens, low odor hot-melt adhesives, and high performance breathable backsheet film solutions.

Our polymers enable optimized value through formulating advantages to:

- Offer ease of processing;
- Tailor elasticity, softness and drapability;
- Uniformize and enhance strength;
- Improve barrier performance;
- And more...

Come see us to discover innovative ways to differentiate your hygiene products.

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Via Aterno, 136 – 66020 San Giovanni Teatino (Chieti) (Italy)

T. +39 085 45531

E. fmd.sales@fameccanica.com

W. www.fameccanica.com

STAND CONTACT

Piero Marino – Regional Sales Manager

PRESENTATION

Design and construction of converting machinery for the manufacturing of baby diapers and training pants, lady sanitary napkins and pantliners, adult incontinence briefs and pull-ons, light incontinence pads and bed and pet underpads.

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SC0-24, Sector-33/D, Chandigarh 160020 (India)

T. +91 7707888088

E. ishan@ishanindia.com

E. ho.asr@ishanindia.com

W. www.fibriltex.com

STAND CONTACT

Ishan Sharma – CEO

ishan@ishanindia.com

PRESENTATION

Fibril Tex Pvt Ltd is India's first and only manufacturer of DAC (Dynamic Absorbent Sheet) offering product with unique functions. Our flagship products are absorbent sheets for Hygiene, Horticulture, Meat and food Packaging and sports shoes making industries.

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32 Justin Holden Drive, Brattleboro, VT 05301 (USA)

T. +1 423 502 2577

E. pcurtin@fulflexinc.com

W. www.fulflex.com

STAND CONTACT

Patrick J Curtin – Director Product Marketing & Technology

pcurtin@fulflexinc.com — M. +1 423 502 2577

PRESENTATION

The truth is, many products couldn't perform the way they should without Fulflex elastics. So, of course, we take pride in producing the industry's best thin-gauge specialty elastics. We labor over all the details to get it just right. Comfort, fit and performance are what differentiate our products. But to us, this business isn't just about great products. At Fulflex, it's more about our customers and, ultimately, the people who use their products. We always think about them. So, when we think about our purpose, it's really all about helping our customers improve the users' experience of their products – helping them find the edge that can make the difference. It's the reason we come to work every day. Bigger picture, it's how we make the world a better place in our own small way.

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Unit No. 901 – 905, Amar Business Park Sadanand Estates,
Plot No. 1, S. No. 104/105 Opp. Sadanand Resorts, Baner 411045 Pune
(India)

T. +91 2067120125

W. www.hbfuller.com/hygiene-solutions

STAND CONTACT

Ishita Dasgupta – Marketing Executive

ishita.dasgupta@hbfuller.com

PRESENTATION

Since 1887, H.B. Fuller has been a leading global adhesives provider focusing on perfecting adhesives, sealants and other specialty chemical products to improve products and lives.

H.B. Fuller's commitment to innovation brings together people, products and processes that answer and solve some of the world's biggest challenges.

Our reliable, responsive service creates lasting, rewarding connections with customers in electronics, disposable hygiene, medical, transportation, aerospace, clean energy, packaging, construction, woodworking, general industries and other consumer businesses. And, our promise to our people connects them with opportunities to innovate and thrive.

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Kesar Solitaire, 10th floor, Sector 19, Palm Beach Road, Sanpada,
Navi Mumbai – 400705 (India)

T. +

E. viraj.nayak@henkel.com

W. www.henkel.in

STAND CONTACT

Viraj Nayak – Marketing

viraj.nayak@henkel.com

PRESENTATION

Globally, Henkel operates with leading innovations, brands and technologies in three business areas: Adhesive Technologies, Beauty Care and Laundry & Home Care, while in India it operates in two business areas: Adhesive Technologies and Beauty Care. In Adhesive technologies, Henkel's packaging and consumer goods business unit is known for high class, sustainable solutions which are created for consumers. Henkel's adhesives for the packaging and consumer goods segment are made for various industries such as Non-Woven and Hygiene, Flexible laminates, sports and fashion, tapes and labels, printing and packaging and food and beverages.

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Koppargatan 9 – 602 23 Norrköping (Sweden)

T. +46 11 106075

E. info@ik.se

W. www.ik.se

STAND CONTACT

Johan Berlin – Managing Director

johan@ik.se — T. +46 705 189294

PRESENTATION

Investkonsult Sweden is working as highly specialized consultants and brokers to the nonwoven and absorbent hygiene producers world-wide.

We are one of few companies in the world solely devoted and focused within these two sectors. For almost 40 years we have developed an extensive and ever-growing network of contacts within the business.

Brokering

Investkonsult has a history as one of the oldest and most established brokers in the industry. We have the knowledge and necessary contacts to make sure both buyers and sellers enjoy mutual benefits when we are engaged.

Investkonsult has a unique strength with our global presence and frequent customer visits, geo-mapping of target groups, vast experience of both large and small projects, technical and commercial know-how. We can assist in project management, mergers & acquisitions, valuations & assessments and matchmaking.

We value close relationships with our customers, always with a high degree of discretion and confidentiality.

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Çapak Mah. 2594 Sok NO.6 Torbali – Izmir (Turkey)

T. + 90 232 853 9634

E. anilkirhalli@kansanmak.com

W. www.kansanmak.com

STAND CONTACT

Anil Kirhalli – Director of Sales and Development

anilkirhalli@kansanmak.com

PRESENTATION

Kansan Machinery is world's leading wet wipe machinery producer with customers over 50 countries. Thanks to its separate R & D and quality control teams for each group of machine, Kansan can provide its clients with not only wet wipe converting machines but also wet wipe packaging and lid applicator machines. This is the specialty that makes Kansan different and world's leader in complete wet wipe production line solutions.

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B-28, 7th Floor, Bhukhanvala Chambers, Veera Industrial Estate, Andheri (W), (Mumbai) 400053 (India)

T. +91 20145 404 | +91 20889372
 E. shweta.shanthi@loporex.com
 W. www.loporex.com

STAND CONTACT

Tilkesh Jathan – Sr. Manager Sales & Marketing
tilkesh.jathan@loporex.com

PRESENTATION

Loporex is the world's largest commercial silicone release liner solutions company. Backed by more than 100 years of expertise, we offer unsurpassed global service and manufacturing capabilities in the release liner segment. Our extensive product development and quality assurance system ensures that our products stay top-of-the-line. A customer-focused approach helps us offer excellent pre-sales consulting as well as after-sales service, thus providing complete support over the product lifecycle.

Our India unit is located at Silvassa producing,

- Prime quality products with various silicone chemistries and curing systems to suit all application needs.
- Focused primarily on feminine hygiene sector, servicing with Release Paper and Micro-embossed PE Release Film.
- State-of-the-art 3 roll and 5 roll coating machines with thermal & UV curing capabilities, high speed slitting and printing terminals.
- Backed by Loporex Group's decades of experience in cutting edge coating technology, state-of-the-art manufacturing, leading-edge processes and research & development capabilities.
- Efficient global supply chain providing the best services to our clients across multiple countries.
- Integrated Quality Management System to ensure process monitoring & compliance with specifications.
- State-of-the-art Quality Assurance Laboratory.

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1 Raffles Place, Level 24 – 048616 (Singapore)

T. +65 31509106
 T. +65 31509107
 E. info@mobi-air.com
 E. info@diaperrecycling.com
 W. www.mobi-air.com
 W. www.diaperrecycling.com

STAND CONTACT

Ramon Escano – System Integration Director HQ & Latin America
ramonescano@mobi-air.com

PRESENTATION

Diaper Recycling Technology™ provides state-of-the-art factory reject waste recycling systems capable to recover up to 87% of your raw material \$\$\$ investment. Our technology achieves best-in-class purity levels for plastic, pulp and SAP whilst not impacting pulp fibre and SAP absorption performance.

Our multi-award-winning technology requires under 15KW to operate and our unique vertical stacking architecture requires minimal space to operate.

Mobi-Air™ provides state-of-the-art award-winning air handling solutions focusing on 4 key areas of specific relevance to the hygiene sector: (1) Zero M&R Multi-Vortex Air Filtration, (2) Closed loop Energy-free-HVAC, (3) Pneumatic conveying & (4) Pelletising (pulp/PE/PP).

Our industry first technology offers multi-stage air filtration capability with zero assembly required. Modular aluminium plug & play process-ops gives hygiene plants unrestricted upgradability whilst offering best in class energy requirements, ATEX and sound emissions. For plants wishing to reduce ongoing HVAC costs or install new HVAC, our new closed loop HVAC facilitates energy savings of up-to 85%.

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25435 Harvard Road Beachwood, Ohio 44122-6201 (USA)

T. +1 216 682 7000



1001, Meadows, Sahar Plaza Complex, Andheri-Kurla Road, Andheri (East)
Mumbai 400 059 (India)

T. +91 22-28-32-95-32

E. deepak.birje@omnova.com

W. www.omnova.com

STAND CONTACT

Gawade Makarand – Global Marketing Manager Nonwovens & Textiles
and Home & Personal Care

PRESENTATION

OMNOVA Solutions is a global innovator of performance-enhancing chemistries and surfaces used in products for a variety of commercial, industrial, and residential applications.

As a strategic business-to-business supplier, OMNOVA provides The Science in Better Brands, with emulsion polymers, specialty chemicals, and functional and decorative surfaces that deliver critical performance attributes to top brand-name, end-use products sold around the world.

OMNOVA's sales for 2017 were \$783 million.

The Company has a global workforce of approximately 1,950.

Visit OMNOVA Solutions on the internet at www.omnova.com

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Steinbeisweg 20 – 74523 Schwäbisch Hall (Germany)

T. +49 1703326266

E. nonwovens@optima-packaging.com

W. www.optima-packaging.com/nonwovens

STAND CONTACT

Wilfried Laser – Key Account Manager

wilfried.laser@optima-packaging.com

PRESENTATION

Cutting-edge technology for paper hygiene

Optima Nonwovens develops leading-edge technologies for packaging paper hygiene articles. The packaging lines take over diapers, disposable pants, panty liners, sanitary napkins and tissue rolls from the production machines and package them in plastic film. The flexible systems can accommodate everything from the smallest packages to jumbo packs. Inspection functions and secondary packaging capabilities are integrated to achieve automated complete lines. In addition to high performance systems, the product range also includes machines of small to medium capacity. The division guarantees quick, professional service with 14 international locations. OPTIMA nonwovens GmbH is a member of the OPTIMA packaging group GmbH (Schwäbisch Hall), which employs a workforce of 2,250 around the globe.

OSPREY CORPORATION



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1835 Briarwood Road – 30329 Atlanta, Georgia (USA)

T. +1 404 321 77 76

E. contact@ospreyfilters.com

W. www.ospreyfilters.com

STAND CONTACT

Jana Ritter - Sales Manager EMEA

jana.ritter@ospreyfilters.com — M. +33 6 77 94 38 11

PRESENTATION

Since 1974, Osprey Corporation has remained the global leader in process air filtration and recycling systems for the soft disposables industry. The Osprey filter is the standard by which others are measured.

We also offer cost saving and environmentally friendly waste handling and recycling systems for the plastics, tissue, and nonwovens industry.

PARASRAMPURIA ENGINEERS PVT. LTD.



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W-102 / 103, M.I.D.C., Phase II, Dombivli (East) Maharashtra – 421 204 (India)

T. +91 251 2871055 | +91 251 2871211

E. sales@parasrampuria.net

STAND CONTACT

Poras Desai – Manager Marketing,

sales@parasrampuria.net — M. +91 9619526205

PRESENTATION

Parasrampuria Engineers Private Limited is a market leader and pioneer in manufacturing aperture films in India and the largest manufacturer of hygiene films in India. Established in 1977, PEPL diversified into Hygiene Films in 2004 and has evolved as a leader in polymer engineering & precision film extrusion. Over the last decade, the company has focused on quality and timely deliveries to cater to the needs of its customers and has a long list of reputed domestic as well as international customers as its regular buyers.

The company has its manufacturing facilities based near Mumbai which gives it a huge logistical advantage as Mumbai has an excellent connectivity to the rest of the country, by way of road, rail, and air routes. The 2 state-of-the-art manufacturing plants, located at Dombivli, are spread over 70,000 square feet with a production capacity of more than 800 tons per month.

PIONEER HYGIENE PRODUCTS



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Plot No. E-49, Phase 1, GIDC Dahej, Village Ambetha,
Bharuch-392130, Gujarat (India)

T. +91 2641 291029
E. info@pioneerhygiene.com
W. www.pioneerhygiene.com

STAND CONTACT

Govind Periwal – CEO

govind@pioneerhygiene.com — M. +91 7698555000

PRESENTATION

We are an integrated and very modern factory to manufacture cast extruded Breathable and Non-breathable PE Hygiene Films, capable of six color printing and special lamination to be used as raw materials in manufacturing of disposable baby diapers, sanitary napkins and adult diapers by the name of Pioneer Hygiene Products, located at GIDC Dahej, Gujarat, India (www.pioneerhygiene.com).

Following is our product list for Breathable and Non-Breathable PE Films -

1. Plain PE Films: 10 ~ 40 gsm, 100% defect detection, Deep Embossing facility.
2. Printed PE Films: Up to 6 colors with Wetness Indicator printing, 100% print inspection.
3. Laminated PE Films: 1gsm Hotmelt glue application assurance, Full width Lamination, Partial Lamination facility.

REIFENHÄUSER REICOFIL GMBH & CO. KG



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Spicher Strasse 46 – 53844 Troisdorf (Germany)

T. +49 2241 93261 0
E. info@reicofil.com
W. www.reicofil.com

STAND CONTACT

Markus Mueller – Sales Director

markus.mueller@reicofil.com

Falk Roesner – Sales Manager

falk.roesner@reicofil.com

PRESENTATION

The German plant manufacturer Reifenhäuser REICOFIL is the worldwide leading provider of PP, PE, PLA and PET spunbond, meltblown and composite lines for nonwoven applications in the hygiene, medical, agricultural, filtration and industrial sector. With its current developments the company is setting new standards in matters of nonwoven quality, uptime, output, energy efficiency and machine intelligence. Furthermore, it offers solutions for the profitable entry into smaller markets as well as the production of especially soft and bulky nonwoven materials.

SAFECO HYGIENE FILMS PVT. LTD.



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708, Savli GIDC, Gujarat – 391775 (India)

T. +266 7690650

E. info@safecohygiene.com

W. www.safecohygiene.com

STAND CONTACT

Hiren Chawra – Director

hiren.chawra@safecohygiene.com — M. +91 96876 34716

PRESENTATION

Safeco Hygiene was established in the year 2012 to exclusively cater to the growing needs and quality demands of the disposable hygiene industry. The entire infrastructure is designed keeping in mind the strict hygiene and quality requirements of the global disposable hygiene product manufacturers. We specialise in cast PE, printed breathable, non-breathable and 100% compostable/biodegradable films for application in baby diapers, sanitary napkins, adult diapers and medical drapes and gowns. We can also produce full and partial hot melt laminated back sheet with non-woven.

We are the first company in India to successfully manufacture and commercialize the breathable films for baby diaper application.

SB PACKAGINGS PVT. LTD.



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3rd floor, Vardhman Plaza Corner, Inder Enclave,
Paschim Vihar, New Delhi – 110087 (India)

T. +91 99711 52695

E. sbpl@sbpack.net

W. www.sbpackagings.com

STAND CONTACT

Punit Mittal – DGM-Marketing

p.mittal@sbpack.net — T. +91 98117 72905

PRESENTATION

Founded in 1992 with initial capacity of 880 MT per annum and quickly grew to 9,600 MT per annum by the year 2000. SBP is the largest manufacturer of specialized PE Bags & laminated Pouches in India for both Food & Hygiene Products with Major Clients like P&G, Unicharm, Kimberly Clark, Johnson & Johnson, Unilever, Walmart, Tata Beverages, ITC, Dabur, etc.

And product line of PE Bags: Wicket Bags with handle and perforation, Side Gusset bags with Patch Handle, Side/Bottom Seal bags with gusset and Laminated Pouches: Zipper, Stand-up, Quadra/Centre/3 Side Seal, Rope Handle etc.

SB is the First flexible packaging company in India to get ISO:9001 certification and Introduced the Flexo Technology in India with a European machine in the year 2000. The company has completely modernized its plant and added some of the best equipment for manufacturing food & hygiene packaging, that the world has to offer.

SHUDH PLUS HYGIENE PRODUCTS



09



Plot No. – K30, Sector – 15, GIDA, Sahjanwa, Gorakhpur – 273209 (India)

T. +1 800 120 99999

E. care@niine.com

W. www.niine.com

STAND CONTACT

Vijay Sharma – GM (Operations)

+91 7311136118

PRESENTATION

We are new entrant into sanitary napkin market. We launched our brand “Niine” on May 28th 2018. We have two sizes in our product basket i.e. 230 mm fluff and 275 mm fluff product. Currently we are catering the market of UP, Bihar, Jharkhand, West Bengal and Delhi/NCR and aim to launch Pan India in next 12 months.

TEKNOWEB CONVERTING SRL



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Via Dei Salici N°7 – 26020 Palazzo Pignano (Cr) (Italy)

T. +39 0373 951338

E. sales@teknowebconverting.com

W. www.teknowebconverting.com

STAND CONTACT

Guido Conio – Chief commercial officer

g.conio@teknowebconverting.com — T. +39 3934268460

PRESENTATION

Teknoweb Converting world leader in developing innovative solutions for wet wipes & disposable products manufacturing.

Since the birth (2004) provider of cutting-edge technology, high-speed, multi-functional design and modularity; today standard for excellence for wet wipes converting & packaging offering complete, trouble-free, flexible, efficient, fast and reliable production lines with lowest TCO (Total Cost of Ownership).

After February 2015 part of IMA Group and, through this partnership, ready to draw on the wide group know-how and technical solutions.

Mission: staying on the leading edge of technology, pushing forward to give people better life solutions.

Values: deliver customer value, pursue excellence, develop our people, integrity, speed

Must: agility, performance, reliability.

Portfolio: full engineering and supply of entire wet hygiene production flow (water treating, lotion making, converting – length/cross fold, single disposable, gloves, masks - flow wrapping, lidding, bundling, case packing, palletizing).

Main markets: baby wipes, wet toilet, personal care, cosmetics, travel, household, office.

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Plot No. – D 282, Ranjangaon Midc, Tal-Shirur, Dist.– Pune,
Maharashtra – 412220 (India)

T. +91 2138 611005
M. +91 09075045011
E. vaibhav.tungenwar@tredegar.com
W. www.tredegar.com

STAND CONTACT

Vaibhav Tungenwar – Sales & Marketing Manager
vaibhav.tungenwar@tredegar.com — M. +91 09075045011

PRESENTATION

A global leader in supplying the rapidly growing categories of adult incontinence, baby diapers and feminine hygiene - Some of the world's largest companies and strongest brands count on the unique advantages of teaming with Tredegar Personal Care: manufacturing excellence, process and product innovation, customer insights and global product capability. Today's consumers are demanding higher levels of softness, comfort, fit, skin care and fluid management for baby diapers, adult incontinence and feminine hygiene products. Extensive knowledge of global consumer preferences allows us to provide developers with unique products to satisfy consumer needs. Our innovations are driving improvements in the performance of feminine hygiene, baby diaper, and adult incontinence products in a noticeable way.

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Wolfsgartenstr. 6, D-63329 Egelsbach (Germany)

T. +49 6103 401 0
E. nonwovens@truetzschler.de
W. www.truetzschler.com

STAND CONTACT

Marc Wolpers – Managing Director
marc.wolpers@truetzschler.de

PRESENTATION

Truetzschler Nonwovens & Man-Made is a trusted supplier of machinery and know-how for the production of nonwovens. Decades of machinery development and manufacturing turned Truetzschler Nonwoven into an expert in spunlacing, thermo- and chemical bonding and needling processes.

Two German-based companies provide solutions for

- fiber opening and web forming,
- web bonding and finishing as well as
- drying and winding

Single machines or complete turnkey plants cover a broad range of natural and man-made fibers, end products, productivity and quality requirements. In particular to mention is the famous AquaJet, Truetzschler's proven solution for spunlaced/hydroentangled dry- and wet-laid nonwovens.

Nonwoven fabrics made on Truetzschler Nonwovens machinery are used for producing wipes, filters, hygiene products, cotton pads, geotextiles, coating substrates, automotive textiles, carpets and technical felts - to name but a few.



Gelriaweg 16, 8161 RK Epe (The Netherlands)

T. +31 578 67 91 11

E. sales@vmi-group.com

W. www.vmi-group.com

STAND CONTACT

Ronald Noppers – Sales Manager

rnoppers@vmi-group.com

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 (ATT)
Asian Textiles Journal (ATJ)**



Guru Kwatra

Editor & Publisher

3+91 98203 39881

textile@atjournal.com

www.atjournal.com

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**




avronline@kepplermediengruppe.de

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.


OUR PRESS PARTNERS

<h2>Fastmarkets RISI</h2>	
<p>www.risiinfo.com</p> <p>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.</p> <p>Fastmarkets is part of Euromoney Institutional Investor PLC and maintains locations in London, New York, Boston, Atlanta, Oakland, Eugene, Chicago, Pittsburgh, Brussels, Helsinki, São Paulo, Shanghai, Beijing and Singapore.</p>	


OUR PRESS PARTNERS


<h2>METissue Magazine</h2>	
<p>info@metissue.com www.metissue.com</p> <p>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.</p>	

<h2>MENAFN</h2>	
<p>ads@menafn.com www.menafn.com</p> <p>PRESENTATION The Middle East North Africa Financial Network, Inc. (MENAFN) is the leading provider of online financial content and technology platforms to leading institutions and consumers around the Arab world. MENAFN was founded in June 2000 by a team of serial entrepreneurs with successful track records in the region. The company is a Delaware-based corporation with a wholly owned subsidiary in Amman, Jordan and a fully paid-up capital of \$2 million.</p>	


<h2>Nonwovens Industry</h2>	
<p>mcarey@rodmanmedia.com kmcintyre@rodmanmedia.com www.nonwovens-industry.com</p> <p>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.</p>	


OUR PRESS PARTNERS

<h2>Sustainable Nonwovens</h2>	
<p>cremington@mclnews.com www.nonwovensnews.com</p> <p>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.</p>	

<h2>TechTex India</h2>	
<p>T. +91-11-23328130 +91 41 520207 info@bch.in www.bch.in</p> <p>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.</p>	

OUR PRESS PARTNERS

<h2>Times International</h2>	
<p>Prakash Kinny Editor in Chief T. +91-9892723562 +91 7798189485 prakashkinny@yahoo.com info@timesinternational.in www.timesinternational.in</p> <p>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.</p>	

<h2>World Textile Information Network (WTiN)</h2>	
<p>info@wtin.com www.wtin.com</p> <p>PRESENTATION World Textile Information Network (WTiN) is an information provider, delivering unmatched intelligence and insight into the global textile manufacturing industry. Whether through wtin.com, the WTiN app, portfolio of business-to-business magazines, exhibition newspapers and conferences, WTiN's content is recognised for its authority and market-leading coverage. This clear industry focus means WTiN has become an integral part of the textile community, providing the highest-quality business and technical intelligence.</p>	



Avenue Herrmann-Debroux 46

1160 Brussels | Belgium

P. +32 / 2 734 93 10

F. +32 / 2 733 35 18

info@edana.org

www.edana.org

