



»»» **SVETLANA UDUSLIVAIA**
Head of Tissue & Hygiene Industry, Euromonitor International

The Global Absorbent Hygiene Marketplace: Trends, Challenges, and Opportunities for Growth

Discover global market performance trends from the foremost analyst of tissue and hygiene industry research worldwide! Compare the drivers for the fastest growing versus slower growing markets and regions. Explore why the rising power of global female consumers, especially in the developing and regional markets, must not be ignored. Take away key successful strategies to “speak” to women and the opportunities they present for your business’s growth.

Svetlana Uduslivaia manages global tissue and hygiene industry research and coordinates the work of research teams across Euromonitor’s offices worldwide. Her experience includes managing Euromonitor’s research program in Canada across several industries. She has a Master’s degree in Sociology from Lancaster University, UK, and Central European University (Hungary) and a Bachelor’s Degree in History from Moldova State University.



»»» **BRAD KALIL**
Director of Market Research & Statistics, INDA

The North American Nonwovens and Absorbent Hygiene Markets

How does the absorbent hygiene market compare to the overall nonwovens market in North America? What are the recent market trends that will impact nonwovens demand? What is the “Boomer Echo” and what does that have to do with absorbent hygiene? What is the forecasted growth rate for the absorbent hygiene market and its various categories? These answers and more will be provided as Brad Kalil shares insights from the INDA data vault and the recently published North American Nonwovens Industry Outlook report.

Brad Kalil joined INDA in 2013 from The Hartman Group, where he was Senior Quantitative Research Analyst, advising the world’s best known brands on consumer demand and market strategy. His experience includes market research/analyst roles in the specialty pulp, tissue and hygiene markets with RISI and Weyerhaeuser with many of his customers being the largest global hygiene producers.



»»» **PRICIE HANNA**
Managing Partner, Price Hanna Consultants

Growth Drivers in the Global Hygiene Absorbent Products in the Next Five Years

Confirm that your strategy for nonwovens matches the trends and new developments revealed by nonwoven and absorbent hygiene products industry experts. You’ll learn which trends will drive long-term growth in the global and regional absorbent hygiene products industry – and hear about the key industry growth opportunities in context of demographic trends, consumer income growth rates, preferences, and aspirations based on the end product level.

Discover product market trends in demand and technical requirements from Pricie Hanna, renowned industry expert and founding partner of the consulting firm that specializes in nonwovens, hygiene absorbent products, disposable wipes, key raw materials, and related fields.

“I AM LOOKING FORWARD TO VISITING HYGIENIX AND EXPECT A UNIQUE BLEND OF EXCELLENT TECHNICAL PRESENTATIONS AND THE OPPORTUNITY TO MEET OUR CUSTOMERS AT ONE EVENT. JOINING VISION AND INSIGHT, WHILE MAINTAINING THE CORE GENES OF BOTH WILL PROVIDE A UNIQUE EVENT FOR THE INDUSTRY.”

– DR. HENNING RÖTTGER, DIRECTOR, PRODUCT INNOVATION, GLATFELTER BERLIN GMBH

INCONTINENCE REIMAGINED



personal care industry



» » » MARK S. NEDVIN

Vice-President of Marketing, HDIS (Home Delivery Incontinence Supplies)

Customer Interaction and Feedback Shapes the Incontinence Industry

Consumer needs drive growth! HDIS has sold more Depend®, Poise®, Attends®, and TENA® products than any other mail order company. Each year, HDIS talks with thousands of customers who live with bladder and bowel conditions. These personal conversations provide HDIS with a unique perspective on the patient and caregiver's needs and wants for their absorbent hygiene products.

Gain insights on trends and usage of these products as customers attempt to "normalize" their lives. Product quality, private label options, and individual accounts regarding the consumer's need for guidance will be shared.

Speaker Mark Nedvin transformed HDIS as the leader in the direct channel by launching SeniorTalk Marketing, providing consulting to manufacturers and distributors interested in the adult incontinence marketplace. Mark's guidance helped HDIS win the National Family Caregiver Award, recognizing them as one of the top service companies for caregivers in the nation.



» » » KELLY LEWIS BREZOCZKY

Founder & CEO, Butterfly Health, Inc.

A New Category Meets Unmet Needs

Demand needs supply! Learn what drives this health innovator to meet the unmet needs of millions of active people over 40 who are affected with accidental bowel leakage. Hear what products and educational components still need to be addressed, where innovation and education meet and how to change the conversation for better choices.

Business founder, consumer health innovator and advocate for mature health Kelly Lewis Brezoczky draws from her experience at Procter & Gamble, launching giant global market brands such as Always, Oil of Olay, Swiffer, and Mr. Clean Magic Eraser. Her team's patented, innovative Butterfly Body Liners were selected as a 2014 Edison Award winner and the prestigious 2014 Visionary Award® at the Vision Consumer Products Conference.



» » » STEVEN G. GREGG, PH.D.

Executive Director, National Association for Continence (NAFC)

Incontinence – First You Have To Talk

Changing perceptions! More than half of all residents in nursing homes are incontinent and it is the second leading cause of institutionalization. The NAFC is a leading advocate to change the way continence is viewed, discussed, treated, and how absorbent hygiene products are measured. Learn about the creation and adoption of NAFC standards, the ongoing challenges to combat apathy, the lack of government support, and, finally, how consumers are participating in the conversation.

From scientific investigation for a global sports beverage to global brand management for Fortune 100 companies, Steven Gregg has been driving profitable growth through the creation of mutually beneficial relationships within the pharmaceutical, healthcare, consumer packaged goods and technology industries for more than 20 companies.

CELEBRATE



VISIONARY AWARD ANNOUNCEMENT

The INDA Visionary Award® recognizes and rewards innovation in new hygiene/medical and personal care products that utilize nonwoven fabrics in a way that expands these materials' usage. Nominees will be selected from various categories such as disposable diapers, feminine hygiene products, adult incontinence products, medical/wound care products, and personal care wipes. Join in the applause during Hygienix 2015!

HYGIENIX Reward: Stay a few moments longer and you'll enter a drawing to win a GoPro HERO4 Silver high-definition personal camera with built-in touch display for fast-action video photography. Compact, lightweight, rugged, waterproof, wearable, or mountable on vehicles or bicycles – it could be yours!

ACHIEVING THIN

WEDNESDAY, OCTOBER 28

Amazing changes are happening – be here to see them take the industry by storm!



» » » **JAMES (JIM) ROBINSON**
Manager of Technical Service, Hygiene
Business, BASF Corporation

Innovations in SAP

Gain insights into the new hygiene advancements that are taking shape at BASF. Learn about innovation in HySorb® superabsorbents such as optimized capacity, absorbency against pressure and permeability that are available today. Next generation products, such as SAVIVA™, that offer spherical particles and other unique performance characteristics that address market needs will be discussed as well.

Jim Robinson, superabsorbent polymer, pulp and paper chemistry, and chemical industry expert, is a contributor on several patents related to pulp bleaching (mechanical pulps) and superabsorbent polymers (hygiene and industrial applications). He shares his 35 years of experience within BASF and knowledge of the hygiene business – and his exciting news about Spherical SAP technology!



» » » **DOUGLAS B. BROWN**
President, Biax-Fiberfilm Corporation

The Evolution of Elastic Stretch & Recovery in Hygiene Applications

Elastomeric breakthroughs! Gain a 10-year perspective on advancements in elastomeric polymers while comparing the test differences between older five-layer composites to modern three-layer structures. You'll discover Kraton's newest addition to its elastomeric family, too.

Douglas Brown's expertise within the nonwoven industry spans design, manufacturing and process expertise of meltblown/spun-blown® systems, to Biax Microspan stretching which is commonly referred to as "ring rolling". He holds four patents and seven pending patents in the field of nonwoven science and technology. This industry innovator was chosen to serve on the INDA Board of Directors in 2008 and continues to serve on various committees associated with the INDA organization.

technological innovations

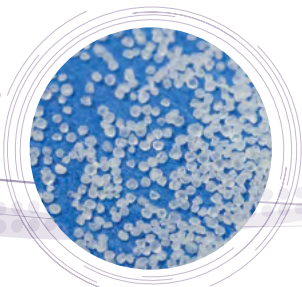


Image: SAVIVA™ the next generation of superabsorbent polymer from BASF.



» » » **DAVID ALLAN**
Editor, Nonwovens Markets, RISI, Inc.

The Pulp Industry's Response to Fluffless Cores

Explore the work being done by pulp manufacturers to introduce improvements. These advances, including technological innovations, are being developed to meet the needs of an evolving market driven toward thinner baby diapers and adult incontinence products. Fluff pulp suppliers have an obvious desire to protect their existing absorbent product business, while also working with their customers to create a new generation of absorbent products that better meet the consumer's needs. Explore the latest work underway.

David Allan has been editor of RISI Inc.'s nonwovens publications, including the *Nonwovens Markets* newsletter, *Nonwovens Company Profiles* and the www.nonwovens.com website, since June 2011. Before that he operated a consulting business for 10 years focusing on printing papers markets. His career also included 13 years as marketing director of Abitibi-Price and then Abitibi-Bowater, and more than six years covering newsprint for RISI's *PPI Pulp & Paper Week* newsletter.



» » » **WERNER VAN INGELGEM**
Innovation and Procurement Director,
Drylock Technologies NV

Fluffless Cores: The Way Forward

How did they do it? Gain an overview of the different technologies, benefits and commercial successes involved in achieving a 100% fluffless baby diaper – and more recently, a full range of adult incontinence products. Besides the key marketing advantage of preserving trees, other advantages allow product designers to produce thin, comfortable and flexible products to unprecedented levels within the absorbent hygiene market.

Werner van Ingelgem is an expert in directing innovation and procurement, product and strategic development for international consumer goods companies that offer smart hygiene solutions. Werner draws large insights into the hygiene markets from the international sphere as well as his personal consulting business.

FIT AND FORM

When it comes to technical innovation, this is where the future starts!



» » » **BILL PULANCO**
Global Hygiene Technical Service Manager,
H.B. Fuller

Identifying and Resolving Adhesive Bleed-Through in Hygiene Market Nonwoven Applications

The bleed-through stops here! In the quest for thinner, better fitting, and more absorbent products, manufacturers are tasked to solve one of the biggest challenges and consumer complaints. Attend this presentation and you'll learn how to identify bleed-through, the causes, and with collaboration of co-suppliers, how to solve it while producing the best product quality.

Hygiene industry and adhesive applications expert Bill Pulanco provides an invaluable service to customers to understand the adhesive performance within the final product. At H.B. Fuller, he leads hygiene technical service, where his team supports customers in optimizing value.



» » » **THOMAS D. EHLERT**
Vice President, Research, Development &
Engineering, Aurizon Ultrasonics, LLC

Adhesive-free, Ultrasonic Elastic Attachments

Gain insights into the ultrasonic manufacturing capabilities required to attach elastic strands into disposable hygiene products. Aurizon has acquired an exclusive license to CERA France's intellectual property for this ultrasonic non-adhesive application while incorporating new aesthetic and functional product design features. Discover why their perspective on capabilities and benefits to an end product is atypical.

As lead inventor or co-leader of 61 granted U.S. patents and several hundred foreign equivalents, Thomas Ehlert shares his expertise in the research, development, and commercial implementation of high power rotary ultrasonic systems.



» » » **JERRY ROCHA**
President, Creative Machine Designs

Forming Hook Fasteners Using Ultrasonics

See how ultrasonics is revolutionizing fastening! The use of hook and loop fasteners (or "touch fasteners") as side tab closures has become a key feature on virtually all disposable diaper products on the market. Attend this presentation and meet a new technology that uses ultrasonics to form the fastening hooks directly onto or as part of the substrate. Aesthetically appealing, high performance fasteners are economically produced in situ eliminating the need to purchase, ship, inventory, and apply molded hook fasteners. Plus, this technology permits the creation of hooks or fastening elements from films, fabrics, nonwovens, and various laminates in patterns and on substrate locations for softer edges, enhanced conformability, and better draping.

As president of an engineering firm that specializes in the manufacturing of hook and loop fasteners, Jerry Rocha is an expert in the field. He has worked extensively on the first application of touch fasteners for use as closures on disposable diapers and is the inventor of numerous US and foreign patents in this field. Other achievements include developing new methods for the fabrication and assembly of home audio systems, and molding high performance hook fasteners for use in consumer, medical, and automotive markets.



» » » **MATT O'SICKEY, PH.D.**
Senior Global Product Manager, Consumer
Care, Marketing and Business Development
Group, Tredegar Film Products

Advances in Adult Incontinent Pant User Experience

Discretion meets innovation! Users of adult incontinence pants seek a less intrusive experience with products that more closely reflect conventional underwear. Hear what new technologies and options exist for enhancing user experience for fit, dryness, discreetness and overall comfort. Discover thin constructions for elasticized textile-like fabrics with breathability and enhanced dryness that are more garment-like.

Along with leading assessments of market needs, developing strategies for R&D, commercialization, and lifecycle management of elastic products for hygiene and consumer care product segments, Matt O'Sickey also has expertise in support of the acquisition distribution layer category. He has a Doctorate in Philosophy in Chemical Engineering and a Masters of Engineering Administration in Chemical Engineering from Virginia Polytechnic Institute & State University, and a Bachelor of Science in Chemical Engineering from Purdue University.

MATERIAL AND TECHNOLOGY ADVANCEMENTS

» » » » » » » » THURSDAY, OCTOBER 29

Compelling technical content means innovation for every generation.



» » » **DAVID SCHNEIDER, PH.D.**
CEO, Rem-Brands, Inc.

Odor Elimination via Molecular Modification Technologies – Enhancing Quality of Life for All Ages

How did one company obtain true odor control within its products that is aesthetically appealing and effective for the duration of the product's life (pre-use, in-use, and post-use)? Learn how this new, patented technology eliminates odors by bonding to odor molecules without fragrance or masking agents and is safe around people and pets. Attend and you'll learn about Rem-Brand's chemistry, specific results, and the use of this technology across several product categories and markets.

Advancing specialty chemical research, development and manufacturing, David Schneider has a track record of achievements. His current interest and focus areas are patented odor elimination technologies through the companies ODOGard® platform which spans across industrial, commercial, and consumer markets where he is an inventor with over 20 patents.



» » » **DAVID FREUND**
Applied Technology Group Manager, Global Nonwovens Business Unit, Bostik, Inc.

Measurement and Testing Challenges in Disposable Hygiene

An odor intensive! Odor is a very complex subject matter, especially in the world of disposable hygiene products. A number of different odor-related topics will be presented including an exploration into the various stages of odor in hygiene products; how the challenge of odor varies globally, odor measurement, and the difficulties faced when testing for it.

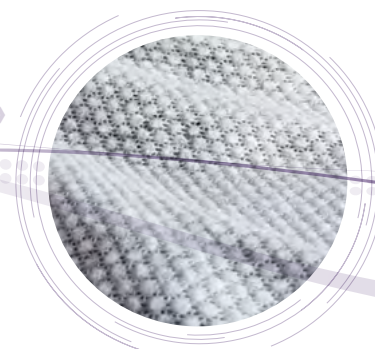
Adhesives industry expert, David Freund shares his talent in Product Development as a polymer synthesist and formulator, and Applied Technology as a regional and global technical account manager, as well as a project leader in multiple markets.

He received his Bachelor of Science in Chemistry from the Pierre & Marie Curie University in Paris, France, and his Masters of Science in Material Science from the ENSCPB Engineer School in Bordeaux, France.

product development

» » » » » » » »

Image: Vista™ with Spinlace™ technology from Avintiv (formerly PGI) provides customized 3D imagery for personal care applications.



» » » **CHUCK ALLEN**
Director of Product Development, Barnhardt Manufacturing Company

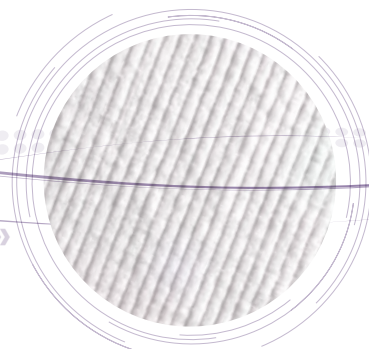
HyDri® Purified Hydrophobic Cotton: Enhancing Hygiene Applications

Learn about a new process designed to clean and purify cotton while preserving the natural hydrophobicity of the fiber! In this process, the purified fibers maintain their hydrophobic properties and characteristics throughout hydroentangling and can be tailored to deliver various attributes based on application requirements in feminine hygiene, adult incontinence, and diaper component applications such as coverstock, topsheet and diaper ear/tabs. Explore the new physical and performance properties of each substrate related to coverstock fabrics such as strike through, wet back and moisture vapor.

A leading expert in cotton and nonwovens chemistry, processes, applications, and technology, Chuck Allen will share his more than two decades of knowledge from his professional career. Chuck has served as Director of Nonwovens Research and Marketing with Cotton Incorporated, Technical Director at INDA, and has held leadership roles in the Cotton Chemistry and Utilization Group of the United States Department of Agriculture. He is also the inventor of two patents.

new materials

Image: Ribbed, spunlace, cotton nonwoven courtesy of Cotton Incorporated.



» » » COFFEE BREAK AND NETWORKING



» » » JOHN HOWELL

Director, Business Development Nonwovens,
North American Hygiene Business Unit,
Henkel Adhesives

Holistic Laboratory Evaluation of New Materials and Technologies: Reducing Costs Related to Production Line Trials and Consumer Panels

Higher tech for lower cost! Manufacturers face increased demand for production line trials of new materials and technologies for thinner and more flexible materials. Hear how Henkel's holistic conversion simulation processes can improve your process for assessing final costs in use and consumer experience. Factors include process and substrate information, cutting edge analytical tools, high-speed laboratory simulation, process-ability characterizations, odor and aesthetic evaluation and cost analysis.

A chemical engineer, John Howell shares his expertise gained over 33 years of industrial experience including management, technical sales, marketing, training, and chemical production support. His career includes nearly two decades focused on nonwoven disposable applications with leading companies such as The Dow Chemical Company and Hercules Inc.



» » » SILKE BRAND-KIRSCH

Executive Partner, Specialist in Nonwovens
and Tissue, Schlegel and Partners

How Sustainable is Sustainability?

Hear a critical review of macroeconomics and different perspectives on absorbent hygiene products. Come, and you'll take away expert projections of global market penetration until 2025. Schlegel and Partners, a German B2B technical market research firm, provides consulting to manufacturers from the nonwovens and the wipes industries, carrying out global in-depth global market research.

Silke Brand-Kirsch is a founding member of Schlegel and Partners. As executive partner, she focuses on nonwovens, chemicals, and the corresponding industry sectors. Prior to the executive partnership, She has managed the department for technical consumables and services, which focuses on market intelligence and consultation along the value chains for nonwovens, tissue products, and the chemical industry.

"I PERSONALLY BELIEVE THERE WERE TOO MANY SHOWS AND THAT SIMILAR TOPICS SEEMED TO BE MORE PREVALENT. ANY WORK TO COMBINE THEM, EVEN IF AN ADDED DAY IS REQUIRED, SAVES OVERALL ON FEES, TRAVEL, AND ADDED EXPENSES. I AM EXCITED TO ATTEND HYGIENIX AND TO SEE HOW BRINGING THE TWO CONFERENCES TOGETHER IS MANAGED AND THE TOPICS CHOSEN."

**—BRADLEY VAN PAY, NATIONAL ACCOUNT MANAGER,
GEORGIA-PACIFIC NONWOVENS GROUP**

SPARK AND GENERATE YOUR NEXT GLOBAL BUSINESS CONNECTION AT HYGIENIX*

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 A. Celli Nonwovens Spa
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 Adherent Laboratories
 ADM-Superabsorbents
 Advanced Nonwoven & Paper
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 Aichele Werkzeuge GmbH
 Airlaid Consulting ApS
 Airware Corp.
 Akinal Sentetik Tekstisi
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 Alchemy Synergy Group, Inc.
 Allasso Industries, Inc.
 American Clean & Seal
 American Truetzschler, Inc.
 Americo Manufacturing Co., Inc.
 Andritz, Inc.
 Aplix Inc.
 ARKA Latin America
 Ashland Inc.
 Associated Hygienic Products LLC
 AST, LLC
 AstenJohnson Specialty Fabrics
 Atertek Srl
 ATEX Inc.
 Athea Packaging
 Attends Healthcare Products
 Auriga Polymers, Inc.
 Aurizon Ultrasonics, LLC
 Automated Systems of Tacoma
 Avery Dennison
 Avgol Nonwovens
 AVINTIV
 Barnhardt Manufacturing Co.
 Barnhardt Natural Fibers Group
 BASF Corporation,
 Fiber Products Division
 BASF SE
 BASF-The Chemical Company
 Basofil Fibers LLC
 BCNonwovens
 Beantown Bedding, LLC
 Beiersdorf AG
 Berry Plastics
 Biax-Fiberfilm Corporation
 Birla Cellulose/Multifibres
 and Yarns (USA) Inc.
 BMT Fibers
 Bonlam S.A. de C.V. PGI
 Bostik, Inc.
 Bozzetto GmbH
 Branson Ultrasonics Corp.
 Braskem America, Inc.
 Butterfly Health, Inc.
 C. B. Fleet Co., Inc.
 Calvin Woodings Consulting Ltd.
 Campen Machinery A/S
 Car Freshner Corp.
 CEI (Coating
 Excellence International)
 Celanese Emulsion Polymers
 Cellu Tissue Corp.
 Cellulose Converting
 Solutions SpA
 Central National-Gottesman Inc.
 Chapas, Chinai & Associates
 Cloday Plastic Products Co.
 The Clorox Company
 Coats North America
 Companhia Providencia
 Consolidated Fibers, Inc.
 Conwed Global Netting Solutions

Cotton Incorporated
 Covidien
 Croda Inc.
 Curt G. Joa, Inc.
 Daio Paper Converting Co. Ltd.
 Daio Paper Corporation
 DAK Americas LLC
 Dan-Web Machinery A/S
 Davenport International
 DCS – DeBauche Communications
 & Consulting Services
 Dermasteel
 Dexco Polymers LP
 Diamond Wipes International
 DiversiTech Corporation
 Domtar
 Domtar Personal Care
 Domtar Pulp
 Dow Chemical Company
 Drylock Technologies
 Dude Products, Inc.
 DuPont
 EAM Corporation
 Eastman Chemical B.V.
 Eastman Chemical Company
 EcoSynthetix, Inc.
 EDANA
 Edelmann Technology GmbH &
 Co. KG
 Ellear Product Co., Ltd.
 Elsner Engineering Works, Inc.
 Emerging Technologies, Inc.
 Envision Product
 Development Group
 Erhardt + Leimer Inc.
 ES FiberVisions
 Essentra Porous
 Technologies Corp.
 Euromonitor International
 Evonik Corporation
 Evonik Goldschmidt Corporation
 Evonik Stockhausen, Inc.
 Evonik Stockhausen, LLC
 EXTEN SA
 Extrusion Group, LLC
 ExxonMobil Chemical Company
 Fameccanica NA
 Fameccanica.Data S.P.A.
 Fempro I Inc.
 Fiber Innovation Technology –
 Fiber Division
 FiberVisions Corporation
 FiberVisions, L.P.
 Ficosota Ltd.
 Ficosota Syntez
 Finnegan Henderson
 First Quality Enterprises, Inc.
 First Quality Nonwovens, Inc.
 First Quality Products, Inc.
 Fi-Tech Inc.
 Fitesa
 Fitesa (China) Airlaid Co. Ltd.
 Focke & Co., Inc.
 Fox Converting, Inc.
 FPIInnovations
 Freudenberg Nonwovens (North
 America) Limited Partnership
 Fulflex Elastomers Worldwide
 Fulflex of Vermont,
 A Moore Company
 Gardner GTS
 GDM SpA
 Gelok International Corp.
 Georgia-Pacific Corp.
 Georgia-Pacific
 Nonwovens Group
 Ginni Filaments Limited
 Glatfelter
 Glatfelter Falkenhagen GmbH
 Glatfelter Gatineau Ltee
 Glatfelter Switzerland Sarl
 Global Packaging, Inc.
 Global Sales Company

GoJo Industries, Inc.
 Golden Gate University
 Goulston Technologies, Inc.
 GP Packaging & Cellulose
 Grupo Industrial C&A, S.A. de C.V.
 GRW Inc.
 H.B. Fuller
 Handi-Crafters
 Hassan Group
 Hayat Kimya AS
 HEB Grocery
 Henkel Adhesives
 Henkel Corporation
 Heritage Plastics
 Herrmann Ultrasonics, Inc.
 The Hollingsworth Companies
 Huhtamaki
 Huntsman Corporation
 Ice Skating Institute
 Ideal Brands, Inc.
 IHS Chemical
 IMERY'S Carbonates
 Indevco
 Indorama Ventures Limited
 Integrated Paper Services, Inc.
 International Paper
 Intigena Produktion
 GmbH & Co. KG
 INVISTA
 IPS Testing
 Irving Personal Care Ltd.
 Itochu Chemicals America, Inc.
 ITW Dynatec
 Jacob Holm & Sons AG
 Jacob Holm Industries
 (America), Inc.
 Jacob Holm Industries
 (France) SAS
 Jim Lunt & Associates LLC
 Johnson & Johnson Ind.
 e Com. Ltda.
 Johnson & Johnson Worldwide
 Kansan Machinery Company
 KarSta's Sp. Z O.o.
 Kelheim Fibres GmbH
 Kimberly-Clark Argentina
 Kimberly-Clark Corporation
 Kimberly-Clark de Mexico
 Kimberly-Clark, Partnership
 Products Business
 Kinetic Co., Inc.
 Klabin S.A.
 Kleen Test Products Corporation
 Koester GmbH & Co. KG
 Koester Internacional S. de
 R.L. de C.V.
 Kraton Polymers, LLC
 Lambi, S.A. de C.V.
 Lenzing AG
 Lenzing Fibers Inc.
 LG Chem Ltd.
 Little Rapids Corporation
 Lohmann Koester Servicios,
 S. de R.L. de C.V.
 M&J Airlaid Products A/S
 M.J. Quinn & Co. Inc.
 M.Torres Disenos Industriales
 The Marketing Mechanic
 Marketing Technology
 Service, Inc.
 Martex Fiber Southern Corp.
 Martin Automatic, Inc.
 McAirLaid's Vliesstoffe GmbH
 & Co. KG
 McAirLaid's, Inc.
 Medline Industries, Inc.
 Milliken and Company
 Milyon, S.A. de C.V.
 Mogul Spunbond – Meltblown
 Nonwovens And Composites
 Mondl Jackson, Inc.
 Multi-Pack Inc.
 Mylon

N.R. Spuntech Industries Ltd.
 NA Industries Inc.
 National Association
 of Manufacturing
 National Association
 for Continece
 National Association
 of Clean Water Agencies
 National Diaper Bank Network
 The National Medical Products
 Company Ltd.
 National Wiper Alliance Inc.
 NatureWorks LLC
 Nehemiah Manufactur
 Company
 Nice-Pak/PDI
 Nonwoven Solutions, LLC
 Nonwovens By Design
 Nonwovens Industry
 Nordico Market Development
 Nordson Corporation
 Nordson Nonwovens Systems
 NorthShore Care Supply
 NSF International
 OMNOVA Solutions, Inc.
 Onsemi, Inc.
 Optex Mayen GmbH
 Optima Machinery Corp.
 Pacon Manufacturing Corp.
 Pantex International
 Paper Converting
 Machine Company
 PCI
 Pennsylvania State University
 Department of Horticulture
 Perez Trading Co.
 PGI (now AVINTIV)
 Pharsana de Venezuela C.A.
 Phoenix Machinery
 Playtex (Energizer Personal Care)
 Polimeros y Derivados
 S.A. de C.V.
 Polymer Group, Inc.
 PolyOne GLS
 Thermoplastic Elastomers
 Poole Company
 Poyry Management Consulting
 Precision Fabrics Group Inc.
 Premier Care Industries
 Presto Absorbent Products Inc.
 Price Hanna Consultants LLC
 Principle Business Enterprises
 The Procter & Gamble Co.
 Productos Internacionales
 MABE S.A. de C.V.
 Providencia USA, Inc.
 Pulcra Chemicals LLC
 R & L Engineering
 Rando Machine Corporation
 Resolute Forest Products
 REXTac, LLC
 Richer Investment S.A. de C.V.
 RISI Nonwovens Markets
 RKW Danafilms, Inc.
 Rockline Industries
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 Rowak AG
 Rush & Company
 S.C. Johnson & Son, Inc.
 San-Dia Polymers Ltd.
 Sandler AG
 Sandvik Hard Materials
 Sanita S.A. L.
 Sanyo Corporation of America
 Savare I.C. Srl
 SCA Americas
 SCA Global Hygiene Category
 SCA Hygiene Products AB
 Schill + Seilacher
 Schlegel and Partners GmbH
 SDP Global
 Sellars Nonwovens

Seni
 Seventh Generation
 SGS Germany GmbH
 Shalag Industries Ltd.
 Shalag US Inc.
 Shelton Group
 Smith, Johnson & Associates
 SNS Nano Fiber
 Technology Co. LLC
 Solenis
 Southern Regional Research
 Center (SRRRC), ARS-USDA
 Spoollex SAS
 Spuntech Industries Inc.
 Stein Fibers
 Strahm Hi-Tex Systems
 Strauss Fibers
 Sumitomo Seika America, Inc.
 Sumitomo Seika Asia
 Pacific Pte, Ltd.
 Sumitomo Seika
 Chemicals Co., Ltd.
 Sumitomo Seika
 Singapore Pte, Ltd.
 Suominen
 Suominen Nonwovens Ltd.
 Suominen, Alicante
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 Techmer PM
 Tecnosur S.A.
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 Texel Inc.
 Texol S.r.l
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 International Co., Ltd.
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 Tufo
 TWE/Libeltex BVBA
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 U.S. Pacific Nonwovens
 Industry Ltd.
 Unicharm Corporation
 United Soybean Board
 The University of
 Southern Mississippi
 University of Tennessee
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 Lab (UTNRL)
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 VitaFlex LLC
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 Fibers Mills
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 Technology Center
 William Barnet & Son LLC
 Woolchem NZ Ltd.
 World Textile Publications, Ltd.
 WPT Nonwovens Corporation
 Yixing Danson Science &
 Technology Co. Ltd.
 YKK (USA) Inc.
 Younggrowth Group, Inc.
 ZanaAfrica

* INSIGHT 2013-2014 and
 VISION 2013-2014 attendees

HYGIENIX COMMITTEE MEMBERS

The exceptionally strong conference program is an example of the commitment and leadership of INDA's HYGIENIX Conference Committee. INDA gratefully acknowledges and thanks these individuals who volunteered their support.

- Tom Kaiser**, Domtar Personal Care (Chairman)
- Robert Boyer**, Kleen Text Products
- Carl Cucuzza**, Teknoweb NA
- Patrick Curtin**, Fulflex Elastomerics Worldwide
- Dave Deising**, Rockline Industries
- John Howell**, Henkel Corporation
- Rick Jezi**, A.D. Jezi & Associates, LLC
- Rob Johnson**, PE, Smith, Johnson & Associates
- Matthew Koele**, Rockline Industries

- Courtney Korselt**, Bostik, Inc.
- Mark Landreth**, AVINTIV
- Paul Latten**, Basofil, LLC
- Pamela Lawler**, BASF Corporation
- Kelly Lewis Brezoczky**, Butterfly Health, Inc.
- Jan O'Regan**, Cotton Incorporated
- Matt O'Sickey**, Tredegar Film Products
- Mark Steinbrecher**, Optima Machinery Corporation
- Jeff Willis**, Nonwovens by Design

The HYGIENIX program is subject to change. The opinions expressed during the conference are those of the speakers and not necessarily that of INDA or its Board of Directors.

mobile apps



DOWNLOAD THE INDA MOBILE APP to get the latest details about HYGIENIX 2015, including news items, speakers, exhibitors, and networking functions. iOS bit.ly/iOSMobileAppINDA or Android bit.ly/AndroidMobileAppINDA

PLEASE DOWNLOAD THE CROWD MIC APP PRIOR TO ARRIVAL AT HYGIENIX 2015: iOS bit.ly/1hv6IXa or Android bit.ly/1hHEXtp

Audience interaction with speakers for HYGIENIX is powered by Crowd Mics. Your smartphone becomes a microphone when you download the Crowd Mics app to ask questions after the presentations. Plus, you can **confidentially** text your question to the moderator of the conference session using the Crowd Mics app.

HOTEL INFORMATION

Renaissance Vinoy Resort & Golf Club

501 5th Avenue Northeast
St. Petersburg, FL 33701 USA



RESERVATIONS

Reservations are required through INDA. Contact Andreana Leach, at aleach@inda.org or +1 919 459 3724.

To make a reservation, please provide Andreana with a reservation form with arrival date, departure date, credit card number, and expiration date.

RATE

\$209 per night plus taxes (single or double).

Rate is non-commissionable and room reservations may be made at this rate as long as rooms are available in the group block.

We have a limited amount of rooms and reservation requests are processed in the order in which they are received, so we encourage you to please submit your request as soon as possible.

PLEASE NOTE: Submitting your hotel reservation by the deadline does not guarantee that a room will be available in the group block at the group rate.

Room block hotel reservation deadline date:

September 25, 2015

TO MAKE HOTEL RESERVATIONS:

www.inda.org/events/hygienix15

Monday through Thursday | October 26-29, 2015 | The Vinoy Renaissance | St. Petersburg, Florida USA

To register for Hygienix 2015, please complete the form below. Copy this form for additional registrations, or register online at www.inda.org. By registering early you qualify for significant savings from the regular registration fee.

Last Name/Surname _____ First Name _____
 Your Title _____ Organization _____
 Address _____ Website _____
 City _____ State _____ Zip _____ Country _____
 Telephone _____ Fax _____ Email _____

INDA will publish your email address on the official event attendee list. If you do not wish to have your email address published, please check the box.

Please make selections in each section for us to process your registration.

Your Organization's Primary Affiliation with the Nonwovens Industry (check all that apply):

- Nonwoven Producer/Supplier
- Converter/Fabricator/End Product Manufacturer
- Brand Owner/Brand Marketer
- Machinery/Equipment Manufacturer/Supplier
- Supplier of Adhesives, Binders & Chemicals
- Supplier of Resins, Fibers & Pulps
- Supplier of Paper & Packaging
- Supplier of Other Materials (Films, Tapes, Netting)
- Supplier of Services (Transportation, Logistics, Software)
- Wholesaler/Retail Distributor
- Third Party Testing, R&D, Pilot Lines
- Consulting
- Association
- Academic Institution
- Government
- Press/Publishing
- Other

Primary Title or Job Function (check only one):

- Principal/CEO/President/Senior Leadership
- New Business/Product Development/Tech. Scout
- Director/Division Management
- Manufacturing/Production/Operations Management
- Quality Control/Assurance Engineering
- Research & Development
- Purchasing
- Account Manager/Sales Management
- Consultant
- Marketing/Product Management
- Engineering/Applications/Process
- Financial Accounting/Comptroller/Business Analyst
- Office Manager/Administrative Assistant
- Human Resources
- Information Systems
- Press/Editorial
- Press/Other than Editorial
- Government
- Academic – Faculty
- Academic – Student

REGISTRATION FEES*

(Please check boxes)

	Before September 14, 2015		After September 14, 2015	
	INDA Members	Non-Members	INDA Members	Non-Members
<input type="checkbox"/> Full Registration	<input type="checkbox"/> \$1,645	<input type="checkbox"/> \$2,350	<input type="checkbox"/> \$1,975	<input type="checkbox"/> \$2,825
<input type="checkbox"/> Network Registration (Continental Breakfasts, Coffee Breaks and Receptions Only)	<input type="checkbox"/> \$525	<input type="checkbox"/> \$695	<input type="checkbox"/> \$625	<input type="checkbox"/> \$795
<input type="checkbox"/> Welcome Reception, Monday, October 26 (RSVP Required)	<input type="checkbox"/> \$0	<input type="checkbox"/> \$0	<input type="checkbox"/> \$0	<input type="checkbox"/> \$0
<input type="checkbox"/> Dine with Industry Thought Leaders, Wednesday Evening (Space is limited.)	<input type="checkbox"/> \$75	<input type="checkbox"/> \$75	<input type="checkbox"/> \$75	<input type="checkbox"/> \$75

*** REGISTER 3 OR MORE FOR FULL REGISTRATIONS AND SAVE!**

\$100 per person off full registration fee

Attendees must be from the same company and use this mail/fax registration form. For each attendee, complete and submit a copy of this registration form.

PAYMENT (full payment must accompany this registration)

- MasterCard VISA AMEX Check / Money Order (in U.S. funds drawn on U.S. Bank, payable to INDA)

Total Enclosed \$ _____ Card # _____ Card Expires (Month): _____ (Year): _____

Signature: _____

- Wire Transfer (for instructions, please contact Tracie Leatham, tleatham@inda.org, or call +1 919 459 3726)

For all wire transfers, please reference Hygienix 2015 and attach confirmation.

- Please check here if you have a disability that requires special assistance or accommodation to fully participate.

NOTE: Please attach a written description of your needs. INDA must receive all special assistance requests by September 14, 2015 in order to accommodate.

HOW DID YOU HEAR ABOUT HYGIENIX?

- Email Print Brochure Referral Friend/Colleague Print Ad Other (specify) _____

Pre-register online at www.inda.org.

Or, send this form with payment or credit card information to the following address →

WEP

Hygienix 2015 / INDA
 PO Box 1288, Cary, NC 27512-1288
 Phone: +1 919 459 3726
 Fax: 866 847 7922 or 919 636 7908
tleatham@inda.org

NOTE: Cancellations must be in writing and received by INDA before Sep. 14, 2015. No refunds for cancellations received after Sep. 14, 2015.



