

Hygienix

The Premier Event for Absorbent
Hygiene & Personal Care Markets

OCTOBER 26-29, 2015

Renaissance Vinoy Resort
in St. Petersburg, Florida



Explore industry innovations **FOR EVERY GENERATION.**

This new international conference offers the best in compelling technical content, innovative business applications, and spectacular interactions, all in a new single event.

Get the leading-edge insight you need, with a lineup of presentations and renowned industry speakers.

MARKET TRENDS AND STATISTICS

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



» » » **SVETLANA UDUSLIVAIA**

Head of Tissue & Hygiene Industry, Euromonitor International

Discover the global trends in market performance across key categories – baby diapers, adult incontinence, and sanitary protection. Compare the drivers for the fastest growing vs 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 growth.

The North American Nonwovens and Absorbent Hygiene Markets



» » » **BRAD KALIL**

Director of Market Research and Statistics, INDA

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 shares insights from the INDA data vault and the recently published North American Nonwovens Industry Outlook report.

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



» » » **PRICIE HANNA**

Managing Partner, Price Hanna Consultants

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

“HAVING ATTENDED INSIGHT IN THE PAST AT THE VINOY RESORT, I CAN SAY IT’S A GREAT LOCATION AND AN EXCELLENT TIME OF THE YEAR TO BE ON THE GULF COAST. I AM PERSONALLY EXCITED ABOUT ATTENDING AND AGREE THIS IS A GREAT MOVE.”

– ROBERT GREEN, DIRECTOR FIBERS & NON-WOVENS, NATUREWORKS LLC



MINGLE. MEET. COLLABORATE. CELEBRATE.

HYGIENIX offers spectacular interactions in a friendly, relaxed environment.

WELCOME RECEPTION | OCTOBER 26, 6:30-8:30 PM

Mingle with your global industry colleagues Monday night, October 26, from 6:30-8:30 pm at the Museum of Fine Arts – one of the most beautiful museums in the Southeast; with more than 14,000 objects and two interior gardens – all registered HYGIENIX attendees are welcome to explore it all with an RSVP. Afterwards, join your peers for a five minute stroll (0.3 miles) back to the Renaissance Vinoy Resort to continue the conversation.

BREAKFASTS + COFFEE BREAKS

Connect with your customers and new business prospects over breakfast each morning or during the several extended morning and afternoon coffee breaks for maximum face-to-face engagement.

TABLETOP DISPLAYS AND RECEPTIONS | OCTOBER 27-28, 5-7 PM

Meet customers, suppliers, and make new contacts during two nights of tabletop displays, Tuesday and Wednesday evenings, (October 27-28), 5-7 pm with relaxed, informal receptions and a sumptuous buffet of hors d'oeuvres and carving stations. Tabletop displays can be reserved on a first-come, first-served basis. To reserve a display and connect with hundreds of attendees, please contact Misty Ayers, mayers@inda.org, +1 919 459 3712.

DINING WITH INDUSTRY THOUGHT LEADERS | OCTOBER 28, 7:30 PM

Join the absorbent hygiene and personal care market influencer of your choice for dinner...choose among half a dozen business leaders to be your dinner table host starting 7:30 pm, Wednesday evening (October 28). Absorb stimulating insights from your Thought Leader host during an informal, relaxed dinner. Reserve your seat at a table for six at INDA's pre-selected restaurants across St. Petersburg.

For details on the Thought Leaders visit: inda.org/hygienix, or contact Deanna Lovell, dlovell@inda.org, +1 919 459 3719



To nominate visit
inda.org/hygienix

Nomination deadline
JULY 24, 2015

CELEBRATE | TUESDAY, OCTOBER 27

The INDA Visionary Award® finalists will present the latest innovations in hygiene/medical and personal care products that use nonwoven fabrics in a way that expands the usage of nonwovens on Tuesday, October 27. 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.

Companies are encouraged to nominate their own product(s) for the Visionary Award®, but only one product per company will be selected as a Finalist. It's not too late to nominate your breakthrough product for the Visionary Award® – the deadline is July 24, 2015. To nominate visit inda.org/hygienix

ACHIEVING THIN



Spherical SAP

» » » **JAMES (JIM) ROBINSON**

Manager of Technical Service, Hygiene Business, BASF Corporation

Learn about BASF's odor-controlling and spherical shaped innovations in superabsorbent polymers. Gain insights into the new hygiene advancements that are taking and changing shape at BASF.

Fluffless Cores: The Way Forward



» » » **WERNER VAN INGELGEM**

Innovation and Procurement Director, Drylock Technologies NV

How did they do it? Gain an overview of the different technologies, benefits, and commercial success 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 unprecedented thin, comfortable, and flexible products within the absorbent hygiene market.

The Pulp Industry's Response to Fluffless Cores



» » » **DAVID ALLAN**

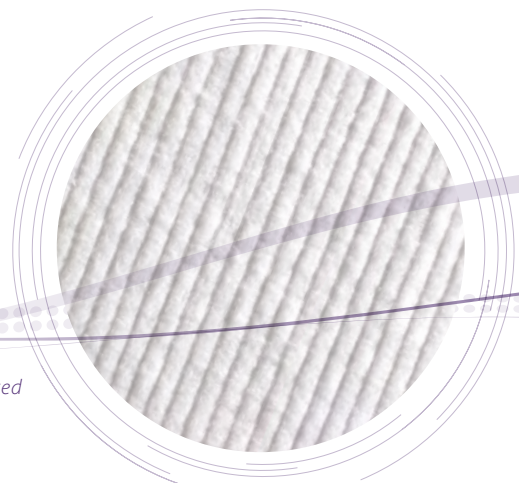
Editor, Nonwovens Markets, RISI, Inc.

Explore the work being done by pulp manufacturers to introduce improvements; including technological innovations, 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 need. Explore the latest work underway.

technological innovations



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



INCONTINENCE REIMAGINED



Innovations, Dignity, and Standards

» » » **MARK S. NEDVIN**

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

Learn how industry is capturing younger audiences with thinner and “sexier” products. Explore a broad range of product successes, failures, and those yet to be determined. Learn how product proliferation is spurred on by Medicaid, private labelers, and consumer behaviors. You’ll take away dynamic improvements in packaging, nomenclature, consumer marketing, and product development.

A New Category Meets Unmet Needs



» » » **KELLY LEWIS BREZOCZKY**

Founder & CEO, Butterfly Health, Inc.

Learn what drives this consumer insight and health innovation expert (and CEO and Founder of a new product and category) to meet the unmet mature health needs for millions of active people over 40 called accidental bowel leakage (ABL). Hear what products and educational components still need to be addressed; where innovation and education meet; and how to start a change in the conversation.

Incontinence: Starting the Conversation to Find Solutions and Opportunities



» » » **STEVEN G. GREGG, PH.D.**

Executive Director, National Association for Continence (NAFC)

Get the facts about incontinence. The NAFC is breaking down barriers by establishing a multi-stakeholder organization, creating standards, and engaging consumers in a dialogue that’s changing the narrative from apathy to engagement. Find out who’s talking, where they’re talking, and who’s listening to a dynamic conversation that is changing consumer behavior.



adult incontinence

FIT AND FORM

discover



Adhesive-free, Ultrasonic Elastic Attachments



» » » **THOMAS D. EHLERT**

Vice President, Research, Development & Engineering, Aurizon Ultrasonics, LLC

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.

Forming Hook Fasteners Using Ultrasonics



» » » **JERRY ROCHA**

President, Creative Machine Designs

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.

Advances in Adult Incontinent Pant User Experience



» » » **MATT O'SICKEY, PH.D.**

Senior Global Product Manager, Consumer Care, Marketing and Business Development Group, Tredegar Film Products

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.

Identifying and Resolving Adhesive Bleed Through in Hygiene Market Nonwoven Applications



» » » **BILL PULANCO**

NA Technical Service Manager – Hygiene & Nonwovens, H.B. Fuller

In the quest for thinner, better fitting, and more absorbent products, manufacturers are tasked to solve one of the biggest challenges and consumer needs. 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.

MATERIAL AND TECHNOLOGY ADVANCEMENTS

Measurement and Testing Challenges in Disposable Hygiene



» » » **DAVID FREUND**
Regional Technical Group Manager, Bostik, Inc.

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.

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



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

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-Brands chemistry, specific results, and the use of this technology across several product categories and markets.

HyDri® Purified Hydrophobic Cotton: Enhancing Hygiene Applications



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

There's a new process designed to clean and purify cotton while preserving the natural hydrophobicity of the fiber. The purified fibers maintain their hydrophobic properties and characteristics throughout hydroentangling. They 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.

How Sustainable is Sustainability?



» » » **SILKE BRAND-KIRSCH**
Executive Partner, Specialist in Nonwovens and Tissue, Schlegel and Partners

Company guidelines, biobased feedstock, and cradle-to-cradle concepts from industry leaders drive trends toward sustainability; now, hear a critical review of macroeconomics and different perspectives. Take away expert projections of global market penetration for absorbent products until 2025.

SPARK AND GENERATE YOUR NEXT GLOBAL BUSINESS CONNECTION AT HYGIENIX*

- 3M
3M Company,
Medical Specialties
3M Personal Care Division
A. Celli Nonwovens Spa
A.D. Jezzi & Associates, LLC
The Aaron Group
Absorbent Technologies Inc.
AccuSentry
Adherent Laboratories
ADM-Superabsorbents
Advanced Nonwoven & Paper
Processes ANAP OY
Afrebay Inc.
Aichele Werkzeuge GmbH
Airlaid Consulting ApS
Airware Corp.
Akinal Sentetik Tekstisi
San. Ve TIC. A.S.
Albaad
Albany International
Albany International COFPA
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
Avlog Nonwovens
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
Elleair 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.
Fitosa
Fitosa (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 Sevens 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
KarStanS 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 Diseños Industriales
The Marketing Mechanic
Marketing Technology
Service, Inc.
Martex Fiber Southern Corp.
Martin Automatic, Inc.
McAirlaid's Vliesstoffe GmbH
& Co. KG
McAirlaids, Inc.
Medline Industries, Inc.
Milliken and Company
Milyon, S.A. de C.V.
Mogul Spunbond – Meltblown
Nonwovens And Composites
Mondi Jackson, Inc.
Multi-Pack Inc.
Mylon
N.R. Spuntech Industries Ltd.
NA Industries Inc.
National Association
of Manufacturing
National Association
for Continence
National Association
of Clean Water Agencies
National Diaper Bank Network
The National Medical Products
Company Ltd.
National Wiper Alliance Inc.
NatureWorks LLC
Nehemiah Manufacturing
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.
Onsemiro, Inc.
Ontex 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
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.
Pulcras 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
RockTenn
Rotadyne
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 (SRRC), ARS-USDA
Spoolex 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.
Onsemiro, Inc.
Nonwovens, S.A.U.
Sustainable Nonwovens
T.J. Beall Company, Inc.
Target Corporation
Techmer PM
Tecnosur S.A.
Teknoweb NA
Teknoweb S.r.l.
Teksis Europe – Hassan Group
Texel Inc.
Texol S.r.l
Texus S.p.A.
Tietex International
Tokyo Pulp & Paper
International Co., Ltd.
Toyota Tsusho America, Inc.
Tredegar Film Products
Trevira North American LLC
Trioplast Inc.
Tufo
TWE/Libeltex BVBA
TZMO SA
U.S. Pacific Nonwovens
Industry Ltd.
Unicharm Corporation
United Soybean Board
The University of
Southern Mississippi
University of Tennessee
Nonwovens Research
Lab (UTNRL)
Velcro USA Inc.
Videojet Technologies
VitaFlex LLC
Wacker Chemical Corporation
Wallace Church, Inc.
Web Industries Inc.
Wellmark, LLC
Welspun India Limited
Weyerhaeuser Cellulose
Fibers Mills
Weyerhaeuser Company
Weyerhaeuser
Technology Center
William Barnett & Son LLC
Woolchemy 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
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- Matthew Koele**, Rockline Industries

- Courtney Korselt**, Bostik, Inc.
- Mark Landreth**, PGI
- 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/iOSMobile AppINDA](http://bit.ly/iOSMobileAppINDA) or Android bit.ly/AndroidMobileAppINDA

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. **PLEASE DOWNLOAD THE APP PRIOR TO ARRIVAL AT HYGIENIX 2015:** iOS bit.ly/1hv6lXa or Android bit.ly/1hHEXtp

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.

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**

FOR HOTEL RESERVATIONS:
inda.org/hygienix



The Premier Event for Absorbent
Hygiene & Personal Care Markets

REGISTRATION FORM

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):

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

Primary Title or Job Function (check only one):

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

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 (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 →

PB

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.



