

20th January, 2023

Andaz Hyatt Aerocity, New Delhi.

Conference; Table Top Exhibition; Panel Discussion Infection prevention | Export potential | Market growth





EDANA and **BCH** present a high-level conference & exhibition offering unique business opportunities and supporting market. InControl! will provide a unique opportunity to meet top experts with hands-on experience in the field & will attract delegates from the whole medical nonwovens supply chain in India.

The Key Topics discussed at the conference will be:

- Market scenario and trends in the sector A Vision outline for the medical sector in India
- Importance of Infection prevention from end users of various leading hospital chains
- Export Potential of Medical disposables from India How can the Industry leverage?
- Emergence of Foreign MNC brands into India an Opportunity or a threat
- Government Regulations and policies what's in the pipeline.
- Testing Labs, Medical textile parks and other facilitators
- Quality Nonwovens the role of technology

Speakers and Panelist































Organized by





Platinum Sponsor



Gold Sponsor



















INCONTROL™ INDIA 2023 PROGRAMME

Friday 20th January 2023

7:30 – 9:00	Tabletop Exhibition Setup
8.30 – 17.30	Registration desk open
9.00 – 9.30	Please wear your badge at all times for easier networking Welcome tea/ coffee, networking & opening of the exhibition
9.30 - 09.45	OPENING AND WELCOME ADDRESS



Murat Dogru, General Manager, EDANA (Belgium)



Samir Gupta, Managing Director BCH (India)

SESSION 1

MARKETS, TRENDS & OPPORTUNITY

MODERATOR



Ritika Gupta, Executive Director, Business Coordination House (India)

09.45 - 10.10

Keynote Speech



Shri Kishore Narain Khanna, Managing Director, Romsons Group Pvt. Ltd. (India)

10.10 - 10.35

Standards & regulations in medical PPEs in India - achievements & challenges



- Exceptional surge in demand for medical PPEs in COVID times
- India a net importer in 2020 huge challenge to provide PPEs
- PPEs unregulated: transition to regulatory regime under Medical Devices Rules, 2017 another challenge
- Aspiration to export PPEs yet another challenge due to varying standards and regulations
- Way forward on how to meet these challenges

Anil Jauhri, Ex-CEO, National Accreditation Board for Certification Bodies (India)







10.35 - 11.00



Medical nonwoven disposables in India - Understanding the opportunity

- Market Size of Medical disposables in India
- Key Drivers and Trends
- Export Market size and opportunity
- Trends & Opportunities for Medical Nonwovens roll goods

Kanav Gupta, Associate Director, Business Coordination House (India)

11.00 - 11.30

NETWORKING BREAK

SESSION 2 MEDICAL NONWOVENS DISPOSABLE PRODUCTS

MODERATOR



Apurva Ranka, CEO & Director, Alpha Foam (India)

11.30 - 11.55



Importance of infection prevention through the use of quality medical disposables in the industry

- To prevent infection in single use / reusable linen or drapes and why
- Even if it is disposable / single use we have to take care in maintaining sterility
- Safe disposal is equally important as manufacturing
- Staff working in manufacturing and marketing unit should be aware of the specific guidelines

Dr. Neelam Sachdeva, Head of Microbiology, **Rajiv Gandhi Cancer Institute and Research Centre** (India)

11.55 - 12.20





- Availability of quality raw materials
- Setting up of robust standards and regulations
- Timely delivery a strength
- Infrastructure and logistics roads, ports and medical device parks

Amit Kumar, Managing Director, Surgeine Healthcare Pvt. Ltd. (India)







12.20 – 12.45 Growing importance of nonwovens in Indian health care



- Introduction of O&M Halyard
- Legacy of Halyard in Nonwoven
- Current nonwoven usage in India
- Occupational risk for HCPs
- Global standards for nonwoven
- Indian standards and regulations
- Way forward

Hemant Bhardwaj, Country Manager-India & South Asia, O&M Halyard Health India Pvt. Ltd (India)

12.45 - 14.00

LUNCH BREAK & NETWORKING

SESSION 3 MEDICAL NONWOVENS

MODERATOR



Dhruv Jangla, Managing Director - India, Middle East & Africa, **GRI Alleset Healthcare** (India)

14.00 - 14.25



Unique alcohol repellent & antistatic treated spunmelt nonwoven solutions for sterile surgical gowns & drapes

- Alcohol based solutions are widely used for surface sterilisation in sterile surgical environments.
- Surgical gowns and drapes made using untreated nonwovens are not resistant to low surface tension alcohol solutions and are prone to develop static charge build up.
- Doctors, nurses and patients are at risk of getting cross-infected during surgery due to contaminated alcohol solutions.
- High barrier, Alcohol repellent & Antistatic treated nonwovens, used for the fabrication of surgical gowns & drapes, provide adequate protection against strike through by contaminated solutions & build-up of static charge



Sameer S. Chitnis – COO & Mr. Pranay Sahu- Chief Sales & Marketing Officer, Manjushree Spntek (India)







14.25 - 14.50

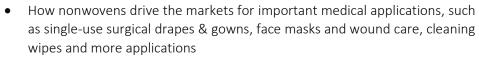
Medical safety – The role of technologies

- The importance of proper functionality in medical products
- The importance to work with standards
- The technology required to reach and maintain the required properties

Falk Roesner, Sales Manager, Reifenhäuser Reicofil (Germany)

14.50 - 15.15

Nonwovens – the fight for better healthcare



- Increasing and maintaining hygiene, human safety and infection prevention
- The impacts of nonwoven technologies, raw materials and sustainability benefits
- Trends in major European, North American and Asian markets

Helena Engqvist, Owner, Engqvist Consulting (Sweden)



15.15 – 15.45 TEA/COFFEE BREAK - NETWORKING

15.45 – 16.30 Panel Discussion



Kanav Gupta, Associate Director, Business Co-ordination House (India)

Panellists:



Dr. G D Agrawal, Chairman and Managing Director, **G Surgiwear**



Vikas Badhan, Assistant Manager, TUV Rheinland



Dr. Nitin Bhardwaj, Deputy MS, Gandhi Memorial Hospital, Head - Administration, King George's Medical University, Lucknow, UP



Shri Dharmbeer, Scientist 'C', Textiles, Bureau of Indian Standards









Dr. James George, Managing Director, Careon Healthcare Solutions



Dr. Sanjiiiv Relhan, Founder Chairman, **PWMAI**



Emil Toman, Technical Director, KTEX Nonwovens

SESSION 4

PRODUCT SAFETY PERFORMANCE & TESTING

MODERATOR



Luminita Barbu, Regulatory Affairs Director, EDANA (Belgium)

16.30 - 16.55

How to safeguard and trace your product process in the best way



- Medical industry requirements
- Product traceability
- Product safeguarding
- Complete automatic process handling

Samuel Pullinger, Sales Manager, A.Celli Nonwovens s.p.a. (Italy)

16.55 - 17.20

Health products: Odour reduction performance



- Odour in the products can result due to different materials used (adhesive, polymer, coating...) and can be unpleasant when used frequently as is the case for surgical masks.
- The industry is constantly researching and developing innovations to reduce, neutralise malodour emitted from it.
- Synthetic odorant mixtures aimed at reproducing the use of the products as closely as
 possible to reality and sensory analysis (olfactometric test) to evaluate the product
 efficacy in reducing the malodour could help manufacturers evaluate their products and
 technologies for a strong justification of odour control claims

Rajal Shinkre, Director - Business Development and Operations, **Odournet Holding India** (India)

ORGANISED BY





17.20 - 17.45

Developments in standardization of medical masks and clothing



The pandemic and the coming into force of the European Medical Device regulation has set a lot in motion to update standards for medical masks and clothing.

- Products: Surgical masks, drapes and gowns
- European and US product standards: EN 13795, EN 14683 and ANSI/AAMI PB70

Ing. Mark Croes, Consultant Hygiene and Medical, Centexbel (Belgium)

17.45 - 17.55

Closing words

TABLETOP EXHIBITION - NETWORKING - GOODBYE COFFEE