



## Program

(subject to change)

### Tuesday, October 3rd

8:00 am - 5:00 pm

**TAPPI Yankee Dryer Safety and Reliability Committee and Subcommittee Meetings**

5:00 - 6:30 pm - **Welcome Reception**

### Wednesday, October 4

8:00 am - 10:00 am

#### 1 - Executive Outlook

Session Chair: **Graeme Rodden**, *TAPPI/RISI*

An Example of High Efficiency at the Bottom of the World

**Máximo Gagliardi**, *President, Papelera San Andrés de Giles*

**Sahil Tak**, *Vice President, ST Tissue*

10:00 am - 10:30 am **Break**

10:30 am - 12:00 pm

#### 2A - Regulatory Update for Tissue Manufacturers

Session Chair: **Graeme Rodden**, *TAPPI/RISI*

2A.1 Public and Marketplace Policy Issues for the Tissue Businesses

**Donna Harman**, *President & CEO, AF&PA*

2A.2 What's Up at OSHA and Why Should Tissue Care?

**Eric Hobbs**, *Attorney, Ogletree Deakins*

#### 2B - Water Usage/Saving Panel Discussion

Session Chair: **Gary S. Furman**, *NALCO Water*

2B.1 Current Trends in Global Water Usage for Towel and Tissue Mills

**Matt Elhardt**, *Fisher International*

2B.2 Pushing Water Uphill: Changing Attitudes, Habits, and Expectations for Water Use in Pulp and Paper Mills

**Thomas Ptacek**, *Georgia-Pacific*



## Program

(subject to change)

2B.3 A Swift Water Conservation Response

**Lois Forde-Kohler**, *Procter & Gamble*

2B.4 Water Conservation/Reduction Efforts at Essity (SCA)

**Stephanie Duxbury-Weir**, *SCA*

2B.5 Best Practices For Tissue Mill White Water Reuse

**David McGowan**, *Kadant*

**12:00 pm - 1:30 pm - Lunch & Exhibit Open**

**1:30 pm - 3:00 pm**

**3A - Flushability Panel – An Increasingly Important Topic for the Tissue Industry**

Session Chair: **David Loebker**, *Procter & Gamble*

Why is Flushability Important?

**Chris Reitmeyer**, *SGS*

INDA Methods for Assessing Flushability

**Jeff Lundeen**, *Georgia-Pacific*

Critical Analysis of Various Standardized Dispersability Test Methods and Their Relationship to Flushability

**Chris Reitmeyer**, *SGS*

Development of ISO 12625-17 - Analysis of Initial Method Proposal and Improvement Ideas

**David Loebker**, **Averrin Mwalupindi**, *Procter & Gamble*

Improving Strength While Maintaining Softness and Sheet Flushability in Bath Tissue

**Pascal Rivard**, *Solenis*

**3B - Fiber and Forming**

Session Chair: **Ayse Alemdar-Thomson**, *FPIInnovations*

3B.1 Pulp Fiber Quality and its Relationship to Tissue Properties

**Roland Trepanier**, *OpTest Equipment*



## Program

(subject to change)

3B.2 New Family of Forming Fabric Structures Provides Higher Dewatering, More Sheet Bulk and Lower Drag Loads and Improved Life

**Frank Cunnane**, *Cristini N.A.*

3B.3 Regulatory and Sustainability Drivers Leading to Improved Polyaminopolyamide-epichlorohydrin (PAE) Wet Strength Resins and Paper Products

**Richard Riehle**, *Solenis*

**3:00 - 5:00 pm - Exhibit Open**

**5:00 - 6:30 pm - Fabio Perini Poolside Reception**

### Thursday, October 5th

**8:00 am - 10:00 am**

#### **4 - Economic Outlook for Tissue**

Session Chair: **Graeme Rodden**, *TAPPI/RISI*

4.1 Overview and Outlook - Recent Trends in Fiber Markets for Tissue

**Kurt Schaefer**, *Vice President, Fiber, RISI*

4.2 Tissue Market Outlook with Focus on the Americas

**Esko Uutela**, *Principal Economist, RISI*

4.3 A Unique Journey in the Connected World of Tissue

**Massimo Franzaroli, Marco Dell'Osso, Gino Santi**, *Tissue Italy Network Members*

**10:00 am - 10:30 am Break**

**10:30 am - 12:00 pm**

#### **5A - Supply Chain for Tissue**

Session Chair: **Graeme Rodden**, *TAPPI/RISI*

5A.1 An In-Depth Look at Procurement of Recovered Paper for Tissue

**Bill Moore**, *President, Moore & Associates*

5A.2 Parent Roll Merchant Business: Creating a More Efficient Marketplace

**Scott Griffin**, *Director of Tissue Sales, Central National Gottesman*



## Program

*(subject to change)*

5A.3 Design of Greenfield Tissue projects: European Approach and Lessons to be Learned

**Peter Oksakowski**, *BHM Engineering*

5A.4 The Industrial Internet: Dialogue with Data

**Kent Nika**, *Valmet*

### 5B - Tissue Technology Forum

Session Chairs: **Timothy Patterson**, *Solenis*

**& Lokendra Pal**, *North Carolina State University*

#### Poster and Presentation

5B.1 Drivers for Value in the Tissue Industry, A Cross-Sectional Analysis to Kitchen Towel

**Tiago de Assis**, *North Carolina State University*

5B.2 Adapting New Technologies for Tissue Making Water Continuous Beneficial Re-Use

**Bruce Janda**, *InnovaSpec®, LLC*

5B.3 Fiber Development to Meet Market Challenges

**Tiago de Assis**, *North Carolina State University*

5B.4 Examining Yankee Health by Understanding Doctor Blade wear

**Jackie Allen**, *Kadant Solutions*

5B.5 The Complete Tissue Production Improvement System

**Pete Angle**, *ISRA*

5B.6 Holes in Sheet Caused by Stickies- Forming Fabric Cleaning and Conditioning

**Marcelo DeBoni**, *Kadant*

5B.7 Enhanced Process Control Through Advanced Instrumentation

**Frank Cunnane**, *Cristini NA*

5B.8 A Fresh Perspective of Tissue Production

**Klaus Gissing**, *Andritz*

5B.9 Crepe Monitoring Tools on FPInnovations Pilot Tissue Machine

**Daniel Ricard**, *FPInnovations*

**12:00 pm - 1:30 pm - Lunch, Poster Session and Exhibit Open**



## **Program**

*(subject to change)*

**1:30 pm -3:00 pm**

### **6A - Tissue Mill Data Management**

Session Chair: **Jeff Peters**, *BTG*

6A.1 Data Management in Tissue Manufacturing

**Mark Korby**, *Capstone Technology*

6A.2

Tissue Converting Lines Integrated with Machine Vision Achieve New Levels of Efficiency & Product Quality

**Kari Hilden**, *Papertech*

6A.3 In-Line Brightness Management: Can You Afford to Operate Without It?

**Steve Pearson**, *SCA*

### **6B - Yankee Drying and Creping**

Session Chair: **Timothy Patterson**, *Solenis*

6B.1 Advanced Yankee Surface Management: the 1, 2, 3s of Yankee Care

**Ian Padley**, *BTG*

6B.2 Case Studies in Optimization of Yankee Hood and Air Systems

**Laurence Yane**, *Enerquin*

6B.3 Efficient Tissue Process for Cost Reduction and Material Savings: Simulation-Enhanced Process Development and Performance Optimization

**Bettina Grashof**, *Voith Paper*

**3:00 - 5:00 pm - Exhibit Open**

**5:00 - 6:30 pm - Reception**



## Program

(subject to change)

### Friday, October 6th

8:00 am - 10:00 am

#### 7 - Consumer Insights

Session Chair: **Graeme Rodden**, *TAPPI/RISI*

7.1 2020 Vision: Trends Impacting North American CPG Growth

**Carman Allison**, *Vice President, Consumer Insights, Nielsen*

7.2 The Retailer's Power: A Major Buyer's View on Market Developments

**Patrick Boateng**, *Senior Buyer Tissue Products*

10:00 am - 10:30 am Break

10:30 am - 12:00 pm

#### 8A - Greenfield Mill and Towel Softness

Session Chair: **Graeme Rodden**, *TAPPI/RISI*

8A.1 A Gold Eagle Spread Its Wings-An Innovation that Empowers the Future – Universal Paper Manufacturers' Greenfield Tissue Mill, South Africa Case Study

**Maja Mejsner**, *PMP* and **Jonathan Sher**, *UPM*

8A.2 Strong Feelings for Softness: A Comparative Study of US Towel Production

**Gary Shelp**, *Georgia-Pacific Chemicals*

8A.3 Tissue Imports to the US – An Analysis

**Bodo Kottwitz**, *BKay Tissue Advice and Ass. Principal, Tissue, RISI*

#### 8B - Panel: New Technology to Improve Converting Efficiency

Session Chair: **Bruce Janda**, *InnovaSpec®, LLC*

8B.1 Reducing Tissue Non-Uniformity for Good Converting Performance

**Frederic Parent**, *FPIInnovations*

8B.2 Converting With Premium Tissue

**Sergio Tonarelli**, *Futura*

8B.3 The Global Tissue Market has Entered a New and Exciting Phase

**Stefano Di Santo**, *Fabio Perini*