



September 30th & October 1st 2009
Hilton Kalastajatorppa
Helsinki, Finland

Honeywell Pulp, Paper and Power Summit EMEA

Lean Times Demand Faster Return

www.honeywell.fi/summit

* This agenda is subject to change

Lean Times Demand Faster Returns

High Level Agenda

Location: Hilton Kalastajatorppa - Conference & Events Center

Tuesday, September 29 (Finnish Customer Day)

09.00 – 17.00 Demo Room Open
14.00 – 19.00 Summit Registration Open

Wednesday, September 30

07.30 – 17.30 Summit Registration Open
09.00 – 11.30 General Sessions
11.30 – 18.00 Demo Room Open
11.30 – 13.00 Lunch
13.00 – 17.30 Break Out Sessions
Pulp, Paper, Printing & CWS
OptiVision/MES
Power / Biofuels
18.00 – 20.30 Dinner
20.30 – 22.30 After Work Party

Thursday, October 1

07.30 – 10.00 Summit Registration Open
09.00 – 10.30 General Sessions
10.30 – 16.00 Demo Room Open
10.30 – 11.00 Coffee Break
11.00 – 12.00 Break Out Sessions
Pulp, Paper, Printing & CWS
OptiVision/MES
Power / Biofuels
12.00 – 13.30 Lunch
13.30 – 15.45 Break Out Sessions
Pulp, Paper, Printing & CWS
OptiVision/MES
Power / Biofuels
15.45 – 16.00 Closing Remarks
16.00 – 18.00 Training Sessions / Workshops (optional)
1) Experion PKS
2) Energy Solutions

Please note that the Finnish Customer Day will be taking place on September 29 in the same venue!



Agenda Overview

You are welcome to collect your registration pack and badge from Tuesday Sept 29, 14h00 and each conference day from 7h30 am.

Location: Hilton Kalastajatorppa - Conference & Events Center

Tuesday, September 29

(Please note that the Finnish Customer Day will be taking place on September 29 in the same venue)

09.00 - 17.00 Demo Room open

14.00 - 19.00 Summit registration open

Wednesday, September 30 - morning, general sessions (09.00 - 11.30)

Welcome & Conference Opening Address

Edwin van den Maagdenberg, Vice President and General Manager EMEA, Honeywell Process Solutions

Helping EMEA Papermakers and Printers Survive the Recession and Adapt to Longer Term Global Market Changes

Andrew Hird, Global Business Director Pulp, Paper, Printing and CWS, Honeywell Process Solutions

Applications for Biomass Combustion and Gasification

Timo Kauranen, Andritz

Lunch 11.30

Demo room open 11.30 –18.00

Wednesday, September 30 - afternoon, break-out sessions (from 13.00)

Pulp, Paper, Printing & CWS:

Technology and Products Update Roadmap 2009

Harri Oksanen, Honeywell

Experion PKS integrated DCS: Sectional Drives and Electrification Offering

Arto Sjöblom, Vaasa Engineering and Markku Lehtoviita, Honeywell

Image Analysis Technology Brings New Opportunities for On-line Measurements

Antti Paavola, Honeywell

Challenges and Lessons Learned in Greenfield Glass Fibre Tissue Mill at Tver, Russia

Pekka Helynranta, Ahlstrom GlassFibre (AGF), Russia

Life Cycle Management & Printa System Migrations

Juha Kankainen, Honeywell

Batch Digester Control Using An On Line Kappa Analyzer

Tom Biazzo, BTG

The Benefits of Post Processing Control

Jason Zyglis, Cognex

All abstracts can be found on the Summit website
www.honeywell.fi/summit/abstracts.htm

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Wednesday, September 30 - afternoon, break-out sessions (cont'd)

OptiVision/MES:

Actual Costing

David Moron, Honeywell

Production Monitoring

William Smit, SCA Containerboard

OptiVision for Pulp

David Wojciechowski, Honeywell

Logistics Service Center and eTerminal

Peter Colpaert, Stora Enso

Power/Biofuels:

Power Generation and Forest Based Feedstock – Promising for Environment but Commercially Challenging Long Journey

Timo Saarelainen, Honeywell

The Benefits of Integrated Turbine Controls within the Honeywell Experion Environment

Ian Stuart & Neil Adams, Woodgroup

Adding Value to Forest Residues: Proven 2nd Generation Technology for Liquid Biofuels Production

Monique Streff, UOP/Envergent Technologies

UPM Caledonian Bio Boiler Project

Jorma Johansson, UPM Kymmene

18.00 Dinner

20.30 After Work Party

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Thursday, October 1 - general sessions (09.00 - 10.30 am)

Innovative Technology Solutions and Services Ensure Reliable Pulp Mill Automation – First Experiences from Botnia, Uruguay Pulp Mill

Jouko Kotilainen, Botnia S.A. Fray Bentos, Uruguay

The Forest Sector Innovation Needs and Opportunities in the 2010s

Jukka Kilpeläinen, Stora Enso

Demo room open 10.30 –16.00

Thursday, October 1 - break-out sessions (11.00 - 16.00)

Pulp, Paper, Printing & CWS:

On the Web Tension Formation in Rotary Offset Printing Press

Markku Parola, VTT Finland

Application of On-line Monitoring Systems for Paper and Tissue Machines

Ed Bondoc & André Smulders, SKF CMC Lulea

Printa Printing Simulator

Santtu Mäki, Honeywell

Integrated Line Control for Biaxial Oriented Film Line

Ilkka Penttilä, Rani Tervakovski

OptiVision/MES:

Sheeter Scheduling and GPlan

Mats Edling, Grycksbo Paper and David Wojciechowski, Honeywell

OptiVision for Tissue

David Wojciechowski & Wim Vranken, Honeywell

OptiVision 530 and OptiVision Roadmap

David Moron & Wim Vranken, Honeywell

Power/Biofuels:

Solutions for Industrial and Utility Power

Pascal Stijns, Honeywell

Advanced Energy Solutions (AES) for Circulating Fluidized Bed (CFB) Boilers

Jachym Vohryzek, Honeywell

The UOP Selexol™ Process, a Proven CO2 Capture Technology

Robin Matton, UOP

Fortum Inkoo Block Number 2 Automation Rebuild Project

Markus Pyykönen, Fortum

16.00 - 18.00

Training and Workshops (in parallel):

1) Experion PKS

2) Advanced Energy Solutions

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