

Open House & Innovations Workshop

Wednesday, October 5, 2016

Time	Event/Presentation	Presenter	Location
8:00—9:00 am	Registration and Coffee		Entrance Plant 2
9:00—9:10 am	WIUS Introduction	David Preusse, President, <i>WIUS</i>	Main Stage Plant 2
9:10—9:25 am	Wittmann Group News	Michael Wittmann, General Manager, <i>Wittmann Group</i>	Main Stage Plant 2
9:25—9:45 am	Wittmann Battenfeld News	Georg Tinschert, CEO, <i>Battenfeld</i>	Main Stage Plant 2
9:45—10:00 am	Open House Events, Map	Sonny Morneault, VP of Sales and Marketing, <i>WIUS</i>	Main Stage Plant 2
10:00—10:50 am	Coffee Break		

WIUS = Wittmann Battenfeld USA WIFR = Wittmann Battenfeld France

WIBA = Wittmann Battenfeld Köttingbrunn

Breakout Technical Sessions*

	Plant 2	Plant 1	Plant 2	Plant 1	Plant 2
Conference Room	Main Stage	A	B	C	D
10:50 - 11:20 am	Wittmann 4.0 Future of Molding — Sonny Morneault, <i>WIUS</i>	Today's Robot Controller Features/ Benefits — Joe Varone, <i>WIUS</i>	Successfully Managing New Plant Start Ups and Projects — Cathleen Mortimer & David Urbina, <i>WIUS</i>	The Next Level of Systematic Molding: Influence of Plastic Behavior on Part Design — Doug Espinoza, <i>RJG</i>	Maximizing Granulator Efficiency — Denis Mentrail, <i>WIFR</i>
11:30 - 12:00 pm	Are You Automated Enough? — Chris Turnberg, <i>WIUS</i>	The Benefits of Bundling into a Complete Workcell — Jim Mitchell, <i>WIUS</i>	Predictive Engineering — Gregory Spangler, <i>Sabic</i>	Lightweight Molding Technology — Brent Strawbridge, <i>WIUS</i>	New Methods of Efficient Central Drying — Nick Paradiso, <i>WIUS</i>
12:00 - 2:00 pm	Lunch under Tent at Plant 1 and Exhibits				
2:00 - 2:30 pm	Medical Plastics Automation — Bob Arsenault, <i>WIUS</i>	Condition Monitoring — Terry Roddick, <i>WIUS</i>	Plastic Automation Possibilities — Tom Schaffner, <i>WIUS</i>	Hi-Q Flow, Cushion, Melt Molding — Christian Glueck, <i>WIUS</i>	Retire Your Old Robots & Calculate Your Return on Investment (ROI) — Dan Spohr, <i>WIUS</i>
2:30 - 3:00 pm	Micro Molding— Brian Heugh, <i>WIUS</i> & Derrick Jahr, <i>Mold Craft</i>	Hot Runner Optimization & Catastrophe Prevention— Vincent Leone, <i>Gammaflux</i>	Improving Surface Finish & Part Performance in Injection Molding — John Blundy, <i>HRS Flow</i>	3D to Prototype to Production - Standard HASCO Mold Quick Change System — Brenda Clark, <i>HASCO</i>	Variotherm High Gloss Finish Molding — Christian Glueck, <i>WIUS</i>
3:00 - 3:30 pm	Coffee Break				
3:30 - 4:00 pm	Vertical & Multi-Component Molding Applications — David Sharp & Tom Betts, <i>WIUS</i>	Improved Consistency with Automatic Flow Control on Your Mold Cooling — Mike Stark, <i>WIUS</i>	LSR Molding — Dave Tremblay, <i>WIUS</i> & Rudolf Pichler, <i>WIBA</i>	Eco-Molding — Markus Klaus, <i>WIUS</i>	Large Robot Applications — Jason Long, <i>WIUS</i>
6:00 - 10:00 pm	Dinner Reception & Celebration under Tent at Plant 1				

Topics

 General	 Robots & Automation
 Injection Molding	 Partners
 Material Handling & Auxiliary	

*Subject to Change

Open House & Innovations Workshop

Thursday, October 6, 2016

Time	Event/Presentation	Presenter	Location
8:00—9:00 am	Registration and Coffee		Entrance Plant 2
9:00—9:10 am	WIUS Introduction	David Preusse , President, <i>WIUS</i>	Main Stage Plant 2
9:10—9:25 am	Wittmann Group News	Michael Wittmann , General Manager, <i>Wittmann Group</i>	Main Stage Plant 2
9:25—9:45 am	Wittmann Battenfeld News	Georg Tinschert , CEO, <i>Battenfeld</i>	Main Stage Plant 2
9:45—10:00 am	Open House Events, Map	Sonny Morneault , VP of Sales and Marketing, <i>WIUS</i>	Main Stage Plant 2
10:00—10:50 am	Coffee Break		

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Conference Room	Main Stage	A	B	C
10:50 - 11:20 am	Wittmann 4.0 Future of Molding — Sonny Morneault, <i>WIUS</i>	Today's Robot Controller Features/Benefits — Joe Varone, <i>WIUS</i>	Successfully Managing New Plant Start Ups and Projects — Cathleen Mortimer & David Urbina, <i>WIUS</i>	The latest in extrusion line control and downstream equipment — Joe Norco, <i>WIUS</i>
11:30 - 12:00 pm	Are You Automated Enough? — Chris Turnberg, <i>WIUS</i>	The Benefits of Bundling into a Complete Workcell — Jim Mitchell, <i>WIUS</i>	Modular drying and crystallizing systems to fit today's needs — Nick Paradiso, <i>WIUS</i>	Designing Criteria and Metallurgy of the Plasticizing System—Stan Glover, <i>Zeiger</i>
12:00 - 2:00 pm	Lunch under Tent at Plant 1 and Exhibits			
2:00 - 2:30 pm	Medical Plastics Automation — Bob Arseneault, <i>WIUS</i>	Condition Monitoring —Terry Roddick, <i>WIUS</i>	Medical Plastics Molding— Gerald Plöchl, <i>WIBA</i>	Getting the Most ROI Out of Your Blender — Wes Moffitt, <i>WIUS</i>
2:30 - 3:00 pm	Micro Molding— Brian Heugh, <i>WIUS</i> & Derrick Jahr, <i>Mold Craft</i>	Embracing Change in the Age of Innovation — Russell Broome, <i>SPE</i>	Material Selection — Youness Hssaini, <i>Sabic</i>	Modern Production Monitoring/ Production Data Traceability — Thomas Maier, <i>TIG</i>
3:00 - 3:30 pm	Coffee Break			
3:30 - 4:00 pm	Vertical & Multi-Component Molding Applications — David Sharp & Tom Betts, <i>WIUS</i>	Improved Consistency with Automatic Flow Control on Your Mold Cooling — Mike Stark, <i>WIUS</i>	Mid-sized Central Pneumatic Conveying Done on a Budget — John Haddad, <i>WIUS</i>	Metallic Paint Replacement: Impressive Savings for Paint Replacement via Plastic Masterbatch — George Carroll, <i>Uniform Color Company</i>

*Subject to Change

Presentation Topics

☐ General	☐ Robots & Automation
☐ Injection Molding	☐ Partners
☐ Material Handling & Auxiliary	

**Northeast Regional Dinner & Plant Tour Agenda****Pre-Registration is require**

3:30-4:00 pm	Registration
4:00-5:00 pm	Plant Tour of Wittmann Battenfeld Facilities
5:00-6:30 pm	Networking Reception
6:30-7:30 pm	Dinner & Keynote Presentation