AGENDA

Time	Topic
8:30	Registration & Coffee
9:00	Welcome & Keynote Address
9:30	**The Flattening Workflow – Overview & Project Planning** • 3D conceptual overview – How to develop your workflow; effective utilization of an efficient 3D workflow where skilled employees are essential; key players in the process and their required skillset • Project planners and managers – Bird's-eye view of the players and the process required for successful 3D flattening • Process overview – Laying the groundwork
10:00	**What to Look for in a 3D Model** • How to prepare a model for flattening • Explore various flattening techniques
10:30	*Coffee Break*
11:00	**Flattening from Quality Data / Flattening from Predefined 3D Data** • Flattening techniques • How to interpret model data
11:30	**Creating Patterns from Flattened Data** • Pattern-making techniques to create base patterns • Validating 2D patterns with EFI Optitex viewer validation mode
12:00	*Lunch*
1:00	**Placing 2D patterns into the 3D Window: Techniques** • Sewing patterns to assemble the product • Assembly • Placing patterns in 3D
1:30	**"Let's Talk Fabric"** • Physical properties of fabric and fabric testing • Visual properties of fabric – Vizoo, scanning and new features • Fabric textures • Fabric measuring
2:00	**Finishing Touches** • Adding stitches, lines and other embellishments • Rendering modes of 3D objects • Taking pictures of 3D objects • Collaborating with 3D images and objects • Enjoying your final design…
2:30	*Coffee Break*

3:00	**Moving Your Design to Production** • Confirming 2D patterns with EFI Optitex viewer tolerance mode • Costing Marker • Production Markers • Nesting • Print Placement • Matching… and more!

3:30	**Production Process Automation**
	• Job Server
	    ○ What is it, how to use it and what does it do well?
	    ○ ERP integration
	    ○ Costing information feedback
	• Cut Plan

4:00	**Summary: What have we learned?**
	• Overview – The end-to-end digital workflow and process
	    ○ How does it accelerate development?
	    ○ How does it enhance design?
	    ○ How does it boost production?

4:30	**Wrap Up & Conclusions**