Agenda
LXI Consortium General Meeting
October 21st to 23rd 2009

Wednesday 21st October

		Room A	Room B		
8:00	8:30		Conformance Testing		
8:30	9:00		Lynn Wheelwright		
9:00	9:30				
9:30	10:00				
10:00	10:30				
10:30	11:00				
11:00	11:30				
11:30	12:00				
12:00	1:00				
1:00	1:30	General Meeting Introduction, where we are			
1:30	2:00	(TC, Compliance, Marketing, BoD)			
2:00	2:30	Document Handling (David Owen, Bob Helsel)	1588 testing Jochen		
2:30	3:00	Physical Section review and proposed changes (Von)	Interoperability and hardware clock		
3:00	3:30				
3:30	4:00	LXI Device Specification and Compliance review and status David Owen and Joochen			
4:00	4:30				
4:30	5:00				

Thursday 22nd October 2009

		Room A	Room B		
8:00	8:30	IVI High Speed Feedback and Hi-SLIP Von and John Ryland			
8:30	9:00	RM Status and specification progression (Von)			
9:00	9:30				
9:30	10:00	Event Log Status and draft document review John Ryland and Nick (dial in required)			
10:00	10:30				
10:30	11:00	RM and Event Log Discussion on integration			
11:00	11:30				
11:30	12:00	IEEE 1588 Conference feedback Jochen			
12:00	1:00				
1:00	1:30	WTB Session David Owen			
1:30	2:00		Marketing Break Out Meeting Bob Stasonis (dial in required)		
2:00	2:30				
2:30	3:00	IPV6 Discussion and SOW (Von)) dial in required)			
3:00	3:30	System WG Discssion John Ryland and Paul Franklin (dial in required)			
3:30	4:00				
4:00	4:30				
4:30	5:00	USB3, 1588 and LXI David Owen and Von (dial in required)			
5:00	5:30				

Friday 23rd October

		Room A	Room B		
8:00	8:30	MVDS Role and future Bob Stasonis and David Owen (dial in required)	Conformance Testing		
8:30	9:00	Marketing Meeting and discussion			
9:00	9:30				
9:30	10:00	Progression of BoD documents and adoption schedule Von			
10:00	10:30				
10:30	11:00				
11:00	11:30	Closing session and direction discussion			
11:30	12:00	Session chairs, David Owen, Von Campbell			
12:00	1:00				
1:00	1:30		Conformance Testing		
1:30	2:00		Lynn Wheelwright		
2:30	3:00				
3:00	3:30				
3:30	4:00				
4:00	4:30				
4:30	5:00				