

RPA/PICC/PITC Meeting Innsbruck 21.-23.05.2019

Agenda

Status: 8.5.2019, **changes reserved**

Location: Barocksaal, Grand Hotel Europa





Time	Topic	Speaker
09:00	Welcome	Frithjof Klasen, Peter Thomas, Karsten Schneider
09:15	Big Picture (Edge, TSN, C-2-C, Safety, OPC UA, Security, 5G)	Frithjof Klasen, Karsten Schneider, Xaver Schmidt
10:30	<i>Coffee Break</i>	
11:00	TSN – Architecture and Current Developments	Mirko Funke
12:00	Safety over OPC UA	Xaver Schmidt
12:30	<i>Lunch</i>	
13:30	Vertical Communication / OPC UA / Mapping	Xaver Schmidt
14:00	PROFINET Security Concept	Dirk Gebert
14:45	Process Automation - News	Karl Büttner



Time	Topic	Speaker
15:30	<i>Coffee Break</i>	
16:00	Quality of Training - Role of RPAs	Bert van der Linden
16:30	Wrap Up / End of RPA Meeting	Karsten Schneider
17:00	End	



Time	Topic	Speaker
09:00	Welcome	Frithjof Klasen
09:15	Switch Technology – Requirements and Performance	Mirko Funke
10:15	Switch Technology – Experience from the Field	Andy Carius
10:30	<i>Coffee Break</i>	
11:00	Workshop – Switch Technology Experience, Ground Rules, Load Definition and Recommendations	Frithjof Klasen, Mirko Funke
13:00	<i>Lunch</i>	
14:00	APL Demo	Jörg Hähniche
15:00	Accreditation Status of PICCs/PITCs	Peter Wenzel, Frithjof Klasen
15:30	<i>Coffee Break</i>	
16:00	PICC Scope/New PICC Scope	Peter Wenzel, Frithjof Klasen
17:00	End	



Time	Topic	Speaker
09:00	Welcome	Frithjof Klasen
09:15	Report of new PICCs	
10:00	IO-Link - News	Frank Moritz
10:30	<i>Coffee Break</i>	
11:00	Q&A Session	
11:45	Wrap up, next Meeting	Frithjof Klasen
12:00	Lunch / End of PICC Meeting	

Agenda PITS Meeting May 23 (Thursday)



Time	Topic	Speaker
13:00	Welcome	Peter Thomas
13:15	PROFINET Questions Database	Bert Van Der Linden
14:15	PROFIBUS / PROFINET Learning Outcomes review	Peter Thomas
15:00	<i>Coffee Break</i>	
15:30	What interest is there in developing PI certified courses / modules such as OPC-UA, PROFINET PA etc?	Peter Thomas / Bert Van Der Linden
16:15	Any other business	Peter Thomas
16:30	End of PITS Meeting	