

TECHNICAL & COMMERCIAL TRAINING FOR AGENTS AND DISTRIBUTORS

March 19th - 23rd, 2018

PD Training Agenda

	MONDAY 19th	Speaker	TUESDAY 20th	Speaker	WEDNESDAY 21th	Speaker
09:00 - 09:30	Basics of Partial Discharge	Luca Garagnani	The sales approach of PD monitoring	Stephan Heberer	TECHIMP Software solutions	Luca G. Andea F. (TiScada)
09:30 - 10:00						
10:00 - 10:30	T/F Map Technology patented by TECHIMP		Monitoring of HV GIS: - The Siemens TCO Project		TiScada for permanent online	
10:30 - 11:00	Coffee Break		Coffee Break		Coffee Break	
11:00 - 11:30	PD Sensor Technologies		Monitoring of Generators - The EMAL Project		PDC Control including options (TDR, etc.); PD Processing - patented T/F-map solution; Quality Control.	
11:30 - 12:00						
12:00 - 12:30						
12:30 - 13:00	Lunch Break		Lunch Break		Lunch Break	
13:00 - 13:30						
13:30 - 14:00						
14:00 - 14:30	Data Acquisition Units incl DEMO:	Luca Garagnani	Monitoring of Transformer: - The TERNA Project	Stephan Heberer	Service - Portfolio ON- & OFF-line testing of MV & HV G20	Fabio Luca Adriana
14:30 - 15:00	- PDScope / PDCheck		Monitoring of HV & MV Cable - The Chino Hills Project		The Licence Model	
15:00 - 15:30	- PDBase		Coffee Break			
15:30 - 16:00	- AQUILA		FALCON - a new ERA in PD Monioring of MV switchgear			
16:00 - 16:30	- alfa		Q&A			
16:30 - 17:00	- FALCON					
17:00 - 17:30	- PDHub					
17:30 - 18:00	Q&A					

Offline testing Training Agenda

	THURSDAY 22nd	Speaker	FRIDAY 23rd	Speaker
09:00 09:30	Technical training on Offline Testing Equipment: CBA3000	Mariella Gastaldelli	Technical training on Offline Testing Equipment: STS / TD	Mariella Gastaldelli
09:30 10:00				
10:00 10:30				
10:30 11:00				
11:00 11:30				
11:30 12:00				
12:00 12:30				
12:30 13:00	<i>Lunch Break</i>		<i>Lunch Break</i>	
13:00 13:30				
13:30 14:00				
14:00 14:30	Technical training on Offline Testing Equipment: DRTSXX	Mariella Gastaldelli		
14:30 15:00				
15:00 15:30				
15:30 16:00				
16:00 16:30				
16:30 17:00				
17:00 17:30				
17:30 18:00	Q&A			