

SEMINAR ON

“Power Quality Solutions: Harmonics Interference, Surge & Lightning Solutions”

(Organised by Electrimec Asia Pacific Pte Ltd)

Date:	14 March 2017 (Tuesday)
Time:	9.00am to 3.30pm
Venue:	MDIS Campus 501 Stirling Rd, Singapore 148951 (Lecture Theatre)

Enerdoor Speaker's Biodata

Stefano Bertone, graduated from University POLITECNICO of Turin (ITALY) Electronic Engineering in 1994. He started to work in company PMM from 1995 (PMM is Italian manufacturer of EMC instruments and Competent Body for the EMC directive). He was in PMM for three years as manager of the EMC laboratories and also part of the Italian committee for the EMC standards (77A and 77B). He was promoted as sales support manager responsible for planning and training on EMC course for the customers.

In year 1999 he joined the FINMOTOR group as Manager of the EMC laboratory FINLAB. In the 2003 he was promoted as technical manager to develop new products such as RFI Filters, Passive and Active Harmonic Filters, High Frequency Reactors, MRI Filters; support the sales network with training & courses and comply to international standards (eg. UL approval). Part of the job was also to prepare EMC seminars for the customers in different area of Italy. In the 2007 started to develop international market with the brand ENERDOOR, including the startup of the subsidiaries in Switzerland, Germany and USA. For this activity he has prepared several seminars in these countries for the sales network and for the customers relating to EMC, Harmonics and power quality.

Mersen Speaker's Biodata

Chatra Prisandi, graduated from Universitas Indonesia Electrical Engineering in 2011. He started to work in PT. Schneider Indonesia from 2011 as Low Voltage System Specialist. He was a Technical Consultant & Design Lead for Blokset and Okken (LV Panels made by Schneider Electric covering APAC) In Jan 2015, he joined PT. ABB Sakti Industri as Technical Support Lead for LV products. He was also Manager of DIN-Rail Product Development for MCB, SPD and ELCB. In Oct 2015, he joined MERSEN France SB SAS as Surge Protection Specialist. He is the Technical Support Lead for Mersen Products and Surge Protection Design & Consultant for SEA Region. He also conducted various Surge Protection seminars for customers in countries such as Indonesia and Thailand.

SEMINAR SCHEDULE

Time	Event
0845-0900am	Registration
0900-0915	Welcome Speech
0915-0925	Introduction of Mersen Group
0925-0940	Mersen for Utilities, Feeder Pillar Distribution Board
0940-1005	Mersen for Solar Solution, How to Protect Your Installation
1005-1020	Coffee/Tea Break
1020-1215	Mersen Surge and Lightning Solutions
1215-1230	Q&A
1230-0115pm	Lunch
0115-0125	Introduction of Enerdoor Group
0125-0240	Enerdoor for Power Quality & Harmonics Interference <ul style="list-style-type: none"> • Effects of harmonics on power quality • Problems generated by harmonics • IEEE-519 International Standards • Passive Filters & Active Filters Application
0240-0255	Enerdoor for Power Factor Correction <ul style="list-style-type: none"> • Introduction of Active Static Var Generator (SVG) • Active SVG Application
0255-0310	Enerdoor for Voltage Stabilizer
0310-0325	Q&A
0325-0330pm	Lucky Draw



BOOK YOUR DATE !! 14 March 2017

To register, please fill up Reply Slip below and email to sales_eap@tecs.com.sg

For more enquiry please call
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REPLY SLIP

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I/We wish to enroll the following person(s) to the Seminar on 14th March 2017 (Tuesday)

Name(s)	Designation	Contact Number	Email Address	PE Registration Number

Reservation subjected to seats availability. Official confirmation will be sent by email to registered participant/s.

Ample parking lots are available subjected to hourly rate charges (\$1.20/hr).