

Chairman,
Electrical Engineering Technical Division,
The Institution of Engineers Malaysia,
Lots 60 & 62, Jalan 52/4, P.O. Box 223 (Jalan Sultan),
46720 Petaling Jaya, Selangor Darul Ehsan
Tel: 03-7968 4001/2 Fax to 03-7957 7678 (Email : sitiaisyah@iem.org.my)

REGISTRATION FORM

Industrial Seminar on IEC 61439-1 and IEC 61439-2 for Power Switchgear and Controlgear Assemblies

Date : 10th October 2019 (Thursday)

(Closing Date: 7th October 2019)

No	Name(s)	M'ship No.	Grade

***Fees MUST be fully paid BEFORE the CLOSING DATE. Seats could only be confirmed upon payment.**
Enclosed herewith a crossed cheque No: _____ for the sum of RM _____
issued in favour of "The Institution of Engineers, Malaysia" and crossed 'A/C payee only'. I/We
understand that the fee is not refundable if I/We withdraw after my/our application is accepted by the
Organising Committee as stated in the **cancellation term**. If I/We fail to attend the seminar, the paid
registration fee will not be refunded.

Contact Person: _____ Designation: _____

Name of Organization: _____

Address: _____

Telephone No.: _____ (O) _____ (Fax)

_____ (H) _____ (HP)

Email: _____

Signature & Stamp

Date

Photocopies are acceptable

PERSONAL DATA PROTECTION ACT

I have read and understood the IEM's Personal Data Protection Notice published on IEM's website at
<http://www.myiem.org.my> and I agree to IEM's use and processing of my personal data as set out in the said notice.



Half Day Seminar on IEC 60364-8-1 Energy Efficiency

ORGANISED BY
ELECTRICAL ENGINEERING TECHNICAL DIVISION, IEM

10th October 2019, Thursday

BEM Approved CPD/ PDP hours: 4

Ref. No.: IEM19/HQ/491/S

Speakers: Mr. Philippe Vollet

Venue: Malakoff Auditorium, Wisma IEM

Time: 8.30am – 1.00pm



REGISTRATION FEES (SST shall be at 6% with effect from 1 Mar 2019)

	ONLINE	NORMAL (Offline)
IEM Student Member	RM60.00	RM80.00
IEM Graduate Member	RM80.00	RM100.00
IEM Corporate Member	RM100.00	RM150.00
Non-IEM Member	RM200.00	RM250.00

CANCELLATION POLICY

IEM reserves the right to postpone, reschedule, allocate or cancel the course. Full refund if cancellation is received in writing more than 7 days before start date of the event. No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with prior notification and substitute will be charged according to membership status.

SYNOPSIS

The speaker will be presenting:

A. IEC 60364 (Electrical installations and protection against electric shock) covers the fundamental principles of Protection for safety. They include:

- protection against electric shock
- protection against thermal effects
- protection against overcurrent
- protection against fault currents
- protection against overvoltage

In this presentation, we will cover a brief introduction of IEC 60364 and most importantly the latest update / development in this standard.

B. IEC 60364-8-1: Low-voltage electrical installations - Part 8-1: Functional aspects - Energy efficiency IEC 60364-8-1 provides additional requirements, measures and recommendations for the design, erection and verification of all types of low-voltage electrical installation including local production and storage of energy for optimizing the overall efficient use of electricity. These requirements and recommendations apply, within the scope of the IEC 60364 series, for new installations and modification of existing installations. Note: This standard is applicable to the electrical installation of a building or system and does not apply to products.

TENTATIVE PROGRAMME

Time	Description
8.30am – 9.00am	Registration and welcome reception
9.00 am – 9.15am	Opening Remarks Chairman, the Institution of Engineers, Malaysia, EET
9.15 am – 10.00am	Update / Development on IEC 60364 (Electrical installations and protection against electric shock)
10.00am – 10.15am	Break
10.15am – 11.00am	Overview Standards in Energy Efficiency (with Q&A)
11.00 - 1.00pm	IEC 60364-8-1 Energy Efficiency (with Q&A)
1.00pm – 2.00pm	Lunch / End of seminar

Terms & Conditions:

- For **ONLINE REGISTRATIONS**, only **ONLINE PAYMENT** is applicable [via RHB and Maybank2u –Personal Saving & Personal Current; Credit Card - Visa/Master].
- Payment via **CASH / CHEQUE / BANK-IN TRANSMISSION / BANK DRAFT / MONEY ORDER / POSTAL ORDER / LO / WALK -IN** will be considered as **NORMAL REGISTRATION**.
- **FULL PAYMENT** must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participants fail to attend the course, the fee is to be settled in full.
- Fee paid is not refundable. Registration fee includes lecture notes, refreshment.
- The Organizing Committee reserves the right to cancel, alter, or change the program due to unforeseen circumstances. Every effort will be made to inform the registered participants of any changes. In view of the limited places available, intending participants are advised to send their registrations as early as possible so as to avoid disappointment.

SPEAKER'S PROFILE



Mr. Philippe Vollet joined Schneider Electric in 1989, as reliability engineer in the Low Voltage Switchboards Department, then managed the design office, and finally take the head of technical department up to 2005. Following that, he took the role of head architectures, innovation and technical expertise for the Low and Medium Voltage Switchboards, Panelboards and Busways Department, and was able to renew most part of the

offers up to 2008.

In 2008, he moved to Shanghai, setting up the Asia-Pacific LV & MV Equipment and Systems business development department. In 2009, he took the responsibility of Strategic Marketing for Final Distribution department, in charge of Tertiary and Industry offers and roadmap. In addition to this responsibility, he became one of the pioneer in managing the Electric Vehicle business, working on strategy, influence and offer definition. Currently, Mr. Philippe is the Standardization Officer - Country Deployment & Energy Efficiency Strategy of Energy Management Business in Schneider Electric. Mr. Philippe graduated in Electrical Engineering from Grenoble Institute of Engineering INP, France, in 1988. He also has a Master of Business Administration - General Management from IAE School of Management, Grenoble in 1998.