

**HTHK**

TECHNICAL CHAMBER OF CYPRUS

OPEN LECTURE *

"BS 7671 (the IET Wiring Regulations): the transition from the 16th to the 17th edition"

*within the context of Engineering Days 2015

Monday, 23rd of March 2015
Educational Center of ETEK, Nicosia

Organizer

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TECHNICAL CHAMBER OF CYPRUS

In association with



key note speaker

Mr Steve Procopis
Trainer at Thomas Faraday
Training Centre

About this lecture

The legal framework in Cyprus utilizes primarily the IET Wiring Regulations, a live a constantly changing standard. Although currently Cyprus uses BS 7671:2001 it is crucial that engineers and other stakeholders are aware of the changes of the 16th vs 17th edition of the IET Wiring Regulations including the most recent changes in Amendment No. 3 to the 17th Edition (BS 7671:2008+A3:2015). This informative lecture aims to inform engineers and other stakeholders on these changes.



Programme

15.00	Registration	
15.15	Welcome note	
15.20	Key Remarks from ETEK	Dr Venizelos Efthymiou
15.35	Introduction to the lecture "BS 7671 (the IET Wiring Regulations) the transition from the 16th to the 17th edition" and a few words about the faraday training centre	Stuart Corner Steve Procopis
16:30	Requirements for electrical installations Part 4 Protection for safety	Steve Procopis
17.30	Coffee break	
17.50	Requirements for electrical installations Part 5 Selection and erection of equipment. Including Inspection and Testing	Steve Procopis
18.50	Requirements for electrical installations Part 6 Inspection and Testing - Amendment 3.	Steve Procopis
19.50	Discussion, q&a closure	
20.00	Closure	

Registration form

Participant name: _____

Company/Organisation: _____

Tel: _____

Fax: _____

e-mail: _____

Notes:

1. The maximum participation number of this event is 90 persons
2. A first come first serve basis will be strictly followed
3. Interested attendees shall fill the registration form found below and return it by fax or email before the 20th of March 2015: fax 22877541, email christiana@etek.org.cy

Engineering days 2015

The purpose of the events included in the engineering days 2015 is to inform engineers, citizens and other stakeholders for the engineering science, the engineering profession and their importance and relevance today. In particular, the Engineering Award initiative aims to highlight the current developments and achievements of engineering science and of the impact of their implementation in the Cypriot economy and society, but also globally. More info <http://www.etek.org.cy/site-article-824-44-el.php>