

SPEAKER

MR. MARTIN WORKMAN

**TECHNICAL PRODUCT MANAGER
– SPECIAL HAZARDS**

THE VIKING CORPORATION

Reply to:

Miss Y.Y. Yeung

Tel: 2766 5862 Fax: 2765 7198

E-mail: beelize@polyu.edu.hk

Areas of Strength: Fire Safety Engineering

Research Centre for Fire Engineering

The Hong Kong Polytechnic University,

Hung Hom, Kowloon

[Ref: Recent Developments in Foam System]

FREE OF CHARGE

Name (in Full): _____

SFPE/IFE* Membership No: _____

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Reservations will be confirmed by e-mail.

First come first served!

* Please delete as appropriate



THE HONG KONG
POLYTECHNIC UNIVERSITY

CPD Lecture

Recent Developments in Foam System

Date

20 April 2006 (Thu)

Time

3:00 pm

6:00 pm

Venue

Chiang Chen
Studio Theatre

Organized by

Professor W.K. Chow

Areas of Strength:

Fire Safety Engineering

Research Center for Fire Engineering



Society of Fire Protection Engineers
Hong Kong Chapter

Program Schedule

2:45 pm – 3:00 pm Registration

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3:00 pm – 3:15 pm Welcome and Introduction by
Professor W.K. Chow

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3:15 pm – 4:15pm Introduction of foam system

The various types of foam & foam system

The design of various foam system with application in Hangars

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4:15 pm – 4:45pm Coffee Break

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4:45 pm – 5:45 pm The hydraulic formula for foam systems

The operation & maintenance of these systems

The selection of foam sprinklers & foam nozzles

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5:45 pm – 6:15 pm Q & A

Summary

- Introduction of Foam System
- The various types of foam and foam systems
- The design of various foam system with application in Hangars
- The hydraulic formula for foam systems
- The operation and maintenance of these systems
- The selection of foam sprinklers and foam nozzles