



<b>Seminar</b>	<b>Title : Fire Testing of Building Material (FM Approval Role in Loss Prevention at FM Global)</b>
<b>Description</b>	<b>Abstract:</b> Several of FM Approval's fire test methods of building material will be discussed.
<b>Speaker</b>	<b>Mark D. Tyrol, P.E.</b> Senior Engineer, FM Approvals Graduate of the University of Lowell, MA, College of Engineering with Post Graduate Studies from Northeastern University.  He is a licensed Professional Engineer (P.E.), Mechanical Engineering in several states. He is also a member of American Society of Mechanical Engineers (ASME), Steel Door Institute (SDI), International Firestop Committee (IFC), National Academy of Building Inspection Engineers (NABIE), National Society of Professional Engineers (NSPE), American Society for Testing and Materials (ASTM) Committee E.05 Fire Testing, National Council Of Examiners For Engineering And Surveying (NCEES), and Roof Consultants Institute (RCI).
<b>Language</b>	English
<b>Event date / Time</b>	16.9.2009 18:30 – 20:00
<b>Number of Participants</b>	Max seating : 180
<b>Location</b>	Auditorium, Kowloon Tong Fire Station, 3 Baptist University Road, Kowloon Tong, Kowloon
<b>Contact</b>	Mr. LU Chau-ming (Email : < <a href="mailto:gr142@netvigator.com">gr142@netvigator.com</a> > (Mobile : 9205 9942)
<b>Remarks</b>	Co-organizers: Fire Services Department (FSD), The Hong Kong Institution of Engineers (HKIE) & China Hong Kong Fire Protection Association (CHKFPA)