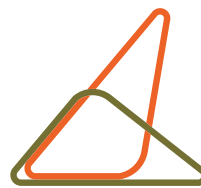


FirePro[®]
Fire Extinguishing Aerosol Systems



佳澤科技有限公司
Delta Pyramax Co., Ltd.

Condensed Aerosol Speech
in Hong Kong Productivity Council

————— 11th Nov, 2014 —————

On 11th November 2014, Delta Pyramax Co., Ltd is jointly invited by local prestigious organizing committees such as Hong Kong Institution of Engineers – Building Services Division (HKIE-BSD) and Fire Division (FE), the Chartered Institution of Building Services Engineers, Hong Kong Branch (CIBSE-HKB), Building Services Operation and Maintenance Executives Society (BSOMES), The Institution of Fire Engineers – Hong Kong Branch (IFE-HK), the Association of Registered Fire Service Installation Contractors of Hong Kong Ltd (FSICA) to give a speech on Condensed Aerosol to the field incumbents.



Mr. Kelvin Yeung from Delta Pyramax is talking about condensed aerosol technology

Delta Pyramax Co., Ltd has been the activist in promoting Condensed Aerosol technology in Hong Kong since 2009. The brand namely FirePro Aerosol Extinguishing Systems is under Delta Pyramax exclusive distribution in Hong Kong and Macau. Moreover, Delta Pyramax is authorized by FirePro Manufacturer to develop market in Mainland China. Delta Pyramax has also been deploying staff to FirePro Headquarter regularly to keep updating news about condensed aerosol.



About 200 audiences are present to the speech

Thanks to the phasing out of some existing fire extinguishing agents in Hong Kong, people are much aware of the importance of an environment friendly agent. Thus, the prime aim of the speech is to deliver the below key points to the audiences:

- **Fire extinguishing principles of condensed aerosol**
- **An alternative agent to gas extinguishing agent**
- **Safety & stability of condensed aerosol**
- **Environment friendly characteristics**
- **Broad range of applications**
- **Easy Installation & simple maintenance**
- **Advantages of condensed aerosol**

The audiences come from not only the fire services industry, but also from building consultants, contractors, building material suppliers, property management agencies, transportation, cargo terminal, government officers etc. Furthermore, there are a number of university students who are majoring in Building Services Engineering attending this course. It is quite surprised some students who feel interested in condensed aerosol and want to include this technology in their theses as they ask us for more information after the speech.



The audiences are actively asking for information about FirePro.

All in all, the event is a success one as the message of condensed aerosol is delivered to many people who are not familiar with this extinguishing technology. We also receive a number of feedbacks and enquiries from the audiences about condensed aerosol in the Q&A session. On the whole, people show positive attitude towards condensed aerosol after the speech.