



ASHRAE  
Hong Kong Chapter



CIBSE  
Hong Kong Branch



HKIE  
Building Services Division

## **Technical Visit to Trane and Luvata Coil (Zhongshan) Factory, China**

- Visit Site** : Trane (Zhongshan) Factory and Luvata Coil (Zhongshan) Factory
- Date** : 15 January 2010 (Friday)
- Time** : 7:30am – 7:00pm (Arrive at HK)
- Assembly Place** : Kowloon Tong (Details to be advised)
- Fee** : Free of charge

### **Programme Highlight:**

Trane, a business of Ingersoll Rand - the world leader in creating and sustaining safe, comfortable and energy efficient environments - improves the performance of homes and buildings around the world. Trane solutions optimize indoor environments with a broad portfolio of energy efficient heating, ventilating and air conditioning systems, building and contracting services, parts support and advanced controls for home and commercial buildings.

To cope with Trane's continued business expansion, Trane has built a new factory in Zhongshan in 2005. The project was divided into 2 phases, occupying a total area of more than 35,000 square metres. 4 production lines are in full operation since September 2005. Products manufactured include air handling unit, water cooled scroll chiller, water cooled self-contained unit, and water source water pump unit, all to be sold to the Southern China and South East Asian markets. Trane now has 2 factories in China. The one in Taicang, Jiangsu Province is mainly producing large-scale chiller, while the Zhongshan factory is focusing in the production of light commercial units.

LUVATA is a coil manufacturer with 7 factories, producing over 30,000 coils per day. To ensure a steady supply of quality copper tubes, LUVATA has its own copper tube factory. With the best raw materials and most advanced production technology, the company is famed to produce durable coils meeting the stringent requirements of Underwriter Laboratories Standard 207 and ARI Standard 410.

LUVATA set up a factory in Zhongshan City, China in 2003, producing coils for both commercial and industrial purposes. Key product lines include fluid coil and condenser coil. With years of R&D and production experiences, the quality of coils produced by LUVATA is definitely trustworthy.

### **Registration & Enquiry:**

Please register ONLINE via the website of HKIE(BSD) – [http://bs.hkie.org.hk/en\\_bs\\_events\\_up.aspx](http://bs.hkie.org.hk/en_bs_events_up.aspx). The maximum number of participants is 30. The deadline of application is 11 December 2009 (Friday) and application will be accepted on a first-come-first-served basis. Successful applicant list will be posted on HKIE-BSD website no later than 31 December 2009 (Thursday).

For enquiry, please contact Miss Susan Yeung at 2590-9333 Ext. 251 or Ir K T Cheuk at 2555-8371.

The institution shall not accept any liability to the incidents arisen during traveling and visit. You are required to affect your own insurance cover should you feel necessary.