

Organizers:



## **Technical Seminar on Selection of Refrigerants**

- Date : 5 December 2018 (Wednesday)  
Time : 7:00 – 9:00pm (Registration starts at 6:30pm)  
Venue : N002, The Hong Kong Polytechnic University, Hung Hom, Kowloon  
Fee : Free of Charge  
CPD hours : 2-hour CPD certificate will be provided

### **Content of the Technical Seminar**

This seminar will provide an understanding of refrigerant applications which cover the following contents: types of refrigerants, saturation pressure and temperature of a refrigerant, refrigeration capacity and efficiency, safety of refrigerants, environmental impact of refrigerants, and codes and standards.

### **Speaker:**

#### **Mike Thompson**



Mike Thompson is global director of refrigerant applications for Ingersoll Rand. In this role, Thompson is responsible for working with Ingersoll Rand's climate businesses and customers to communicate the potential impact of future policies on products and markets. He also participates as an industry expert for low global warming potential refrigerant applications in the United Nations Montreal Protocol process.

Thompson has more than 27 years of experience with Trane and the heating, ventilation and air conditioning (HVAC) industry and earned a bachelor's degree in mechanical engineering from Texas A&M University.

### **Registration & Enquiry**

Registration is opened to all interested persons, but priority will be given to members of the organizers. For application, please complete the Registration Form at the following "[On-Line Registration Link](#)" or <https://goo.gl/forms/EXWY8xEy0gHK2vdG3> on or before 28 November 2018. Number of participants is limited to 160. Seats will be allocated on a first-come-first-served basis. Successful applicants will be notified by e-mail on or before 30 November 2018. If the applicants have not received the confirmation e-mail on or before 30 November 2018, their applications will be regarded as not successful.

If typhoon signal no. 8 or black rainstorm signal is in force and still hoisted after 5:00 pm on that date, the talk would be cancelled without further arrangement or notification.

For enquiry, please contact Ms. PAN Yan via email to [ashraehk@gmail.com](mailto:ashraehk@gmail.com).