

President

Roger S.H. Lai SBS, MSc(Eng), MTech, RPE, CEng, FHKAEE 香港北角ূ 查道 128 號查華商業中心 17 樓 電話: (852) 2562 7303 傳真: (852) 2565 7638 網址: www.hkaee.org 17/F Java Comm. Centre, 128 Java Road, North Point, Hong Kong Tel: (852) 2562 7303 Fax: (852) 2565 7638 Website: www.hkaee.org

#### **Immediate Past President**

Otto L.T. Poon BBS, OBE, RPE, CEng, FHKAEE

## Chairman

Ronald S. Chin BSc, CEng, FHKAEE

#### Vice Chairmen

Richard S.T. Chan BSc, MBA, RPE, CEng, FHKAEE

Leonard K.H.Chow BSc, MSc, PhD, RPE, CEng, CPEng, FHKAEE

> Colin C.L. Chung BSc, MSc, RPE, CEng, FHKAEE

## Secretary

Eric K.W. Lau BEng(Hons), MSc, RPE, CEng, FHKAEE

## Treasurer

Mike C.Y. Cheng MHKAEE

#### Directors

K.L. Chan BSc, MSc, MBA, CEng, FHKAEE

Paul K.L. Chong BSc, FHKAEE

S.K. Ho BSc, MSc, CEng, FHKAEE

K.C. Tam BSc(Eng), RPE, CEng, FHKAEE

C.F. Wong BEng(Hons), MSocSc, MSc, RPE, CEng, CEnv, FHKAEE

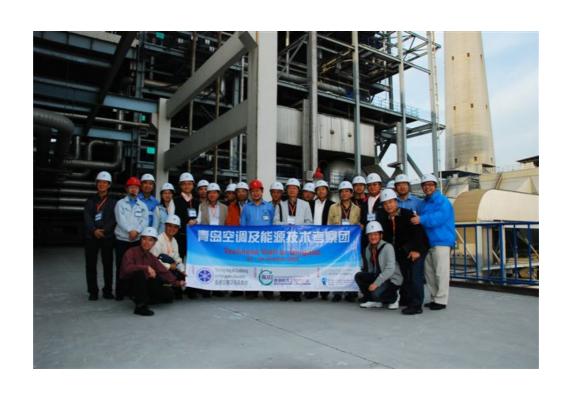
Conson K.H. Yu BSc (Hons), MSc, FHKAEE

> H.W. Yu MBA, MHKAEE

# Technical Visit to Qingdao on 23-26 October 2008

Written By Dr Leonard Chow Dec 2008

The technical visit to Qingdao was organized by the Hong Kong Air Conditioning and Refrigeration Association (ACRA), and co-organized by HKAEE. We had 22 participants from and we arrived at Qingdao in the afternoon. As soon as we had a quick lunch, we began to visit the LS 空調系統(山東)有限公司. This is a Korean invested chiller factory. The chiller manufactured were mainly absorption type which is commonly used in Korea and North China. It is a neat and handsome factory and we saw a lot of production and assembly processes. We indeed learned a lot and thanked for the dinner hosted by LS.





香港北角ূ 查道 128 號查華商業中心 17 樓 電話: (852) 2562 7303 傳真: (852) 2565 7638 網址: www.hkaee.org 17/F Java Comm. Centre, 128 Java Road, North Point, Hong Kong Tel: (852) 2562 7303 Fax: (852) 2565 7638 Website: www.hkaee.org

On the second day, we visited Haier 海爾黃島工業園. We saw the huge assembly plant for split type air-conditioners. There were many different types and styles of air-conditioners. After the plant, we visit the Haier Building which consisting of many different kinds of Haier products, like refrigerators, washing machines, kitchen cabinets, energy saving chillers, etc. This widened our spectrum and we learned a lot on this.

On the third, we visited the Qingdao power plant. The fourth day, we visited the Tsingdao Beer Museum. We learned and exchanged knowledge on energy saving measures with the local officials effectively during our discussions.

As a conclusion, the visit was 100% successful and HKAEE would thank to those organized parties and the participants who made the trip so valuable and unforgettable.

