

## Technical Seminar on the Standard for Aerospace Quality Management System (AS9100)

Organized by: Manufacturing and Industrial Engineering Section (MIES), IET Hong Kong  
 Co-organized by: Hong Kong Productivity Council - Plastics Technology Centre  
 Supported by: The Institute of Measurement and Control, Hong Kong Section  
 City University of Hong Kong – Department of System Engineering and Engineering management  
 The Open University of Hong Kong – School of Science and Technology  
 The Hong Kong Institute of Vocational Education  
 Hong Kong Society for Quality  
 MILES Alumni Association of The Hong Kong Polytechnic University

Date: 18 February 2012 (Saturday)  
 Time: 09:30 a.m. – 12:30 p.m.  
 Venue: Lecture Room, 1/F, HKPC Building, 78 Tat Chee Avenue, Kowloon  
 Speakers:

1. Horace Leung - Consultant, Hong Kong Productivity Council
2. Alex Chau - Consultant, Hong Kong Productivity Council.

Language: Cantonese (supplemented with English Terms)  
 No. of Particulars: 120 (registration is required)  
 Fee: Free of charge  
 Registration: [www.theiet.org.hk](http://www.theiet.org.hk) (non-member filled the attached application form)  
 Enquiries: Ir SL Mak (96593364, slmak@hotmail.com)

AS9100 is the quality management standard specifically written for the aerospace industry. It has long been considered by some entities such as the Federal Aviation Administration (FAA), that the ISO 9000 series of standards were inadequate in terms of ensuring quality and safety in the “high risk” aerospace industry.

### Rundown of the Technical Seminar

Time	Activity
9:15 am – 9:30 am	Registration
9:30 am - 9:35 am	Welcoming Speech Speaker: SL Mak – OC Chairman
9:35 am – 9:40 am	Opening Speech Speaker: Samson Suen – Senior Consultant, Hong Kong Productivity Council.
9:40 am – 10:30 am	AS9100 Speaker: Horace Leung - Consultant, Hong Kong Productivity Council.
10:30 am – 10:40am	Membership drive
10:40 am – 11:00am	Tea Break
11:00 am – 12:00 noon	AS9100 Speaker: Alex Chau - Consultant, Hong Kong Productivity Council.
12:00 noon – 12:20 pm	Q&A session
12:20pm – 12:30 pm	Group photos Closing Remark Speaker: Dr Benny Cheung, Chairman – IET(HK) – MIES

Speaker:

**Hoarce Leung** got the academic qualification of Bachelor in Manufacturing Engineering, MA (Fashion Technology), MSc (Management), ASQ Certified Six Sigma Black Belt, IRCA QMS Lead Auditor, CCAA QMS Lead Auditor, NATA ISO/IEC 17025 Certificate. His working experience includes Quality Manager, Quality System Auditor & Consultant for Quality Management System. His speciality includes management system implementation, engineering management and productivity improvement. The services offered includes project management, production logistics improvement, ISO/IEC17025, AS9100, ISO9001 and application of quality tools for productivity improvement.

**Alex Chau** has been awarded a M.Sc. degree in Operation Management and Engineering Physics by Hong Kong Polytechnic University. He is the IRCA (UK) certified QMS auditor and possess the ISO/TS 16949:2009 and Plexus-Trainer Certificate, the only training system recognized by the USA Big-3 automobile manufacturers in USA namely Ford, General Motor (GM) and Daimler-Chrysler and International Automotive Task Force (IATF), the HKAR – Airworthiness certification training, the QSA approved OHSAS-18001 Advanced Auditor Certificate. Mr. Chau provide consultancy services and training on ISO/TS 16949, ISO 9001, Business Process Reengineering (BPR), KAIZEN, benchmarking and other advanced quality and productivity enhancement tools. Mr. Chau has been providing professional consultancy service and guiding many local manufacturers in ISO/TS 16949 and VDA6.4:2005 implementation and certification.

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To the Institution of Engineering and Technology Hong Kong via [reg@theiet.org.hk](mailto:reg@theiet.org.hk) or fax 2778 1711

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**Details of Participant**

Name : \_\_\_\_\_ IET Membership Number: \_\_\_\_\_  
Organisation : \_\_\_\_\_ IET Membership Grade : \_\_\_\_\_  
Contact: Tel: \_\_\_\_\_ Mobile: \_\_\_\_\_ Fax: \_\_\_\_\_ E-mail : \_\_\_\_\_

**Important Note:**

I sign below to confirm my consent to follow all required safety instructions given by the organizer(s) and/or owner of the premises/sites for participation in the event. I understand that neither the Institution of Engineering and Technology Hong Kong nor the parties concerned would accept any liability in connection with the above events.

Signature : \_\_\_\_\_ Date: \_\_\_\_\_