

RESUME

PERSONAL DATA

Name : Lee Kie Huat
Resident Address : 60, Jalan Indah 19/1, Bukit Indah,
81200 Johor Bahru, Johor.
Tel : 012-7315220
E-mail : leekiehuat@gmail.com
Date Of Birth : 30-06-1968
Age : 45 years old
I/C Number : 680630-13-5287
Place of birth : Sarawak
Race : Chinese
Religion : Christian
Citizen : Malaysian
Sex : Male
Marriage : Married
Hobby : Reading, Badminton, Ping Pong, Singing



EDUCATIONAL BACKGROUND

Aug 1995 : Master of Science in Medical Physics (USM)
Aug 1994 : Bachelor of Applied Science with Honours (USM)
- Majoring Geophysics
- Minorng Computer Science
1989 : Sijil Tinggi Persekolahan (STPM) Full Certificate
Nov/Dec 1987 : Sijil Pelajaran Malaysia (SPM) Grade 1
1985 : Sijil Rendah Pelajaran (SRP) Grade A

CAREER HISTORY

Nov 1996 ~ Now : Shinyei Kaisha Electronics (M) Sdn. Bhd.
Engineering Division Manager

Achievement :

- * Certified ISO14001 lead auditor
- * ISO9001 internal auditor.
- * Audit Supplier and educate supplier for quality improvement.
- * Evaluation and approval of raw material for capacitor manufacturing.
- * Quality improvement for process.
- * Test and transfer products from Japan to Malaysia factory.
- * Set up process flow for new products.
- * Set up reliability test system based on JIS requirement.
- * Carry out monthly reliability test, prepare testing report and do analysis and improvement for reject parts.
- * Safety parts approval from VDE and UL.
- * Costing system set up for manufacturing cost calculation.
- * Specification preparation including translation of Japanese specification to English and Malay.
- * Sample preparation for customer approval.
- * Competitor parts analysis for new parts design.
- * Research on new technology and new material for making new capacitor.
- * OBTL for x-ray machine

June 1996 ~ Nov 1996 : AIWA Electronics (M) Sdn. Bhd.
PQC Engineer
Job Contents : Reporting to PQC Senior Manager, involve in :
* Leading a group of technician to do inspection of incoming Mechanical parts.
* Analysis of failure parts.
* Liaise with vendor on quality problem.
* Conduct vendor quality meeting.
* Vendor quality engineering.

Sept 1995 ~ June 1996 : PC Sdn. Bhd. Tampoi
QA Engineer
Job Contents : Reporting to QA Manager, involve in :
* Final Quality Assurance of finished goods.
* COB audit.
* Line Audit.
* Document control.
* Tools calibration.

Dec 1989 ~ May 1990 : SMK Sebauh, Bintulu
Temporary Teacher
Job Contents : Teaching Form 4 Mathematics and Biology

ATTENDED COURSES/ TRAINING

2013 : Awareness Seminar on Radiation Safety for OBTL
2012 : China Compulsory Certification (CCC) 2012 ASEAN SEMINARS
2011 : EMS Auditor/ Lead Auditor Training Course (ISO14001:2004)
2010 : 5S Enhancing Manufacturing Improvement
2009 : Internal Auditor Training (ISO14001:2004)
2009 : Internal Auditor Training (ISO9001:2008)
2007 : RoHS Regulation & Compliance Training
2007 : Awareness Training on Quality Control Circle (QCC)
2007 : Problem Solving Through 7 QC Tools
2005 : Creative Problem Solving and Decision Making
2003 : Internal Quality Auditors Training Programme
2002 : Training of Trainers
2001 : Statistical Process Control & 6-Sigma
1997 : Supervisory Management

LANGUAGES & COMPUTER SKILL

Spoken Language : Mandarin, English, Malay, Japanese
Written Language : Mandarin, English, Malay, Japanese
Computer Knowledge : Microsoft office (Excel, Word, Power Point)

RESEARCH PROJECT

1993/94 : The Sediment Characteristics At Hidden Beach
Supervisor : Dr Yusuff Mahamod

1995 : Radiation Dose Measurement in Mammography
Supervisor : Prof. Madya Sivamany Kandaiya
: Encik Sabar B. Bauk