

SBL SCHEME

# 7 ALAT QC DAN PERLAKSANAAN QC

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hopfloor empowerment and engaging employees at all levels in a company-wide quality improvement programs will not just instill the quality awareness but, in longer term it transform the way employees think and see themselves as value-adding entity in organization. QCC approach therefore is proven to be an effective tool that can lead organizations towards achieving quality excellence and, hence thrive in the competitive marketplace.

Objectives

Upon completion of the course, participants should be able to:

- understand the underlying principles and applications of QCC tools and techniques,
- identify, organize and lead quality improvement initiatives plant-wide,
- facilitate QCC projects in their respective work area,
- cultivate a more systematic problem solving culture with preventive mindset.

Engineers, Executives,
Supervisors, QA/QC, Line
Leaders and <u>selected</u>
Operators based on their
performance track
record.



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### PENGENALAN

- Pengenalan Kepada Konsep QCC
- Ringkasan Tentang Sejarah QCC
- Sumbangan Budaya Kerja Jepun Dalam Pembangunan QCC
- Kenapa Diperlukan Sekarang? & Apa Faktor Pendorong?
- Objektif & Manfaat QCC
- Prinsip Asas QCC

### PROGRAM OCC

- Rangka Kerja & Pra-Syarat QCC
- Pengurusan QCC
- Dinamik Kumpulan Kerja
- Perancangan Program QCC
- Latihan & Fasilitasi Program QCC
- Proses Perlaksanaan QCC
- Komunikasi Pekerja

#### PERALATAN & TEKNIK OCC

- Mendefinisikan Masalah Melalui Kaedah 5W + 1H
- Pemetaan & Analisis Proses
- 7 Peralatan QC
- Pengurusan Sistematik & Kawalan Secara Visual Tempat Kerja
- Kaedah Pengesanan & Penghapusan Pembaziran Melalui Konsep 3M
- Analisis Kos-Faedah
- Papan Idea QC

## pembentukan & pengekalan budaya keria QCC

- Penglibatan Pihak Pengurusan
- Sistem Pengukuran & Penilaian
- Mesyuarat Status Terkini & Laporan Kes
- Sistem Ganjaran & Pengiktirafan
- Cabaran & Isu Perlaksanaan
- Proses Pembelajaran & Perkongsian Ilmu

### For further details, please contact

Ms Nicole / Pn Eda / Ms Harvindar at Fax (05) 548 8221 • Tel (05) 548 8660



# ~Trainer~

Mr Neelamegam A/L Subramaniam holds a B. Sc. (Chemistry) from UM and a MBA from UUM. He is also a certified Lean Six Sigma facilitator and trainer from Rogen (Singapore) and Six Sigma Green Belt Certification from Celestica. He has more than 20 years of working experience with hands-on capabilities and skill-sets in the area of Quality Management, Manufacturing Engineering and Operations Management. He has served as a QA Engineer with Globetronics, Product QA Engineer with Solectron Technology, Senior Process Engineer with Escatec Electronics, Customer Quality Manager and Operational Excellence Manager with Celestica and Functional Excellence General Manager with TSH Resources.

**Mr Neelamegam** has been conducting Training Courses since 1999 in areas such as SPC, 7 QC Tools, Poka Yoke, Measurement System Analysis, FMEA, QFD, Cost of Quality and DOE He has conducted training for companies such as Phoenix Press, Escatec Electronics, Shanshin, Kong Guan, COB Technology, Chiyoda Malaysia, City Reserves, Precico Engineering, Latexx, Lumileds and etc. In addition, he has published papers on 6 Sigma and Lean Manufacturing.

# ~Course Details~

Date April 8 & 9, 2015 (Wednesday & Thursday)

Time **8.45am - 5.00pm** 

FM M Institute Perak

Venue No 1, Lorong Raja DiHilir,

30350 Ipoh, Perak Darul Ridzuan

Medium of Instruction: Bahasa Malaysia

CPD: **14 hours** 

Fees (Inclusive of GST): M EM BERS RM 530/ pax

NON-M EM BERS RM 636/ pax

(Fees include Course Materials, Refreshment, Lunch and Certificate of Attendance)

CLOSING DATE: APRIL 1, 2015

#### **DISCLAIMER**

The FMM Institute reserves the right to change the facilitator, date and to vary / cancel the course should unavoidable circumstances arise. All efforts will be taken to inform participants of the changes.

#### **REGISTRATION**

- Upon Faxing/Mailing the completed Registration Form to FMM Institute, you are deemed to have read and accepted the terms and conditions. The course would also be deemed as confirmed unless informed otherwise.
- Will be based on First-Come-First served basis.

#### PAYMENT

- Cheques made in favour of "FMM Institute" should be forwarded to FMM Institute Perak.
- For SBL Scheme, an Attendance of 100% is a must, in any case, employers will be billed in full.

Fax: 05-5488221

■ FMM Institute GST Registration No. 001764515840

#### **CANCELLATION**

- Must be in Writing with Reasons
- 7 days before the course No payment charged
- 3 6 days before the course 50% payment charged
- < 3 days before the course Full payment charged</p>
- Participants who did not turn-up will be charged full payment
- Replacements can be accepted at no additional cost.

### REGISTRATION FORM

# 7 ALAT QC DAN PERLAKSANAAN QC

FMM Institute

No 1, Lorong Raja DiHilir, 30350 Ipoh, Perak

Dear Sir / Madam, please register the following participant(s) for the above programme.

1.	Name:		1	Designation:	
2.	Name:		]	Designation:	
3.	Name:		]	Designation:	
i		(Please attach a s	separate list if spa	ace is insufficient)	
	sed cheque/bank draft No e " <b>FM M Institute</b> ".	for RM	be	ing payment for	participant(s) made in favour
Subm	itted by:				
Subm Na			Designation:		
Na			Designation: Tel:	Fax	:
Na Co	me:		Ŭ	Fax	: