

REGISTRATION FORM

PLASTIC INJECTION MOULDING DEFECTS & COUNTERMEASURES

25th ~ 26th March 2020 at JMTi, Penang

08th.~09th. April 2020 at CIAST, Shah Alam

**please tick ✓

No	Name	Designation
1		
2		
3		
4		
5		

- Class from 9.00am – 5.00pm (HRDF claimable under 'SBL' Scheme)
- Lecture will be in BM / ENG
- In house training available upon request
- Use photocopies if participants more than 5 pax

• Contact Person: Mr/Ms	Designation:
• Company:	
• Address:	
Signature & Company Stamp:	Date:

REGISTER ONLINE

To check our venue location and register online, kindly visit this website link

<http://amtservices.com.my/pim-defects-countermeasure>

AMT SERVICES PLT

Technical Training and Consultancy Service

For more information about us and other technical programs we offer, kindly visit our website at

www.amtservices.com.my.

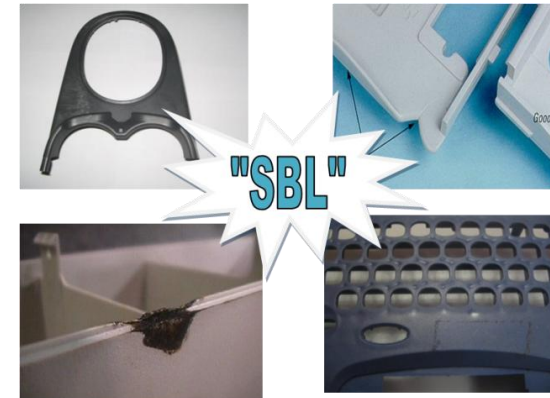
Any inquiries or special technical training request please email us at info@amtservices.com.my.

All rights reserved by AMT Services PLT (1998 ~ 2020)

HOW TO REDUCE & CONTROL PRODUCTS REJECT RATE??

PLASTIC INJECTION MOULDING DEFECTS & COUNTERMEASURE

25th ~ 26th March 2020 at JMTi, Penang
08th.~09th. April 2020 at CIAST, Shah Alam



Who should attend

Managers, Engineers, R&D personnel, QC personnel, Executives, Trainers, Supervisors, Technicians, Line Leaders, Maintenance personnel and others related personnel

PLASTIC INJECTION MOULDING DEFECTS & COUNTERMEASURES

25th ~ 26th March 2020 at JMTi, Penang
08th ~ 09th April 2020 at CIAST, Shah Alam

Organized By

AMT SERVICES PLT (LLP0004599-LGN)

(Formerly known as AMT Services)

No 4 Medan Niaga Perda Fasa 2, Jalan Serindit,
14300 Sg Jawi, Seberang Perai Selatan, Penang.

Tel: 011-1132-8818, 019-577-8148 / Fax: 04-5932650

E-Mail: training@amtservices.com.my

Objectives

This program was developed for those individuals, as well as anyone else seeking to further their knowledge concerning defect solutions. For this purposes, countermeasures can be defined as an activity that takes place to determine the cause of, and solution for, defects found in a moulded part. This activity usually takes place while parts are being moulded and occurs when the normal production of acceptable parts is interrupted by the unexpected production of one or more defective, unacceptable parts. Participants will learn detail on what, why, when, where and how defects occurs and how to countermeasures the defects.

Course Contents

1. Type of defects
2. Defects terminology
3. Defects analysis and failure of products
4. Defects countermeasures

Daily Schedule

	Day 1	Day 2
8.30 am to 9.00 am	Registration	
9.00 am to 1.00 pm	Type of defects	Defects analysis and failure of products
1.00 pm to 2.00 pm	Lunch	Lunch
2.00 pm to 5.00 pm	Defects terminology	Defects countermeasures/Practical

Trainer Biodata

Azahar Hasan, a mechanical engineering graduate from UTM started his career as an instructor at Centre for Instructor and Advanced Skill Training (CIAST) under Ministry of Human Resource in 1984. He has undergone training in Japan in the area of plastic injection moulding from various training institutions and companies such as Nissei School, Takahashi Seiki, Yamashita Precision, Idemitsu Chemical, Tokyo High Polymer Centre and Others. He started to organized and conducted training under AMT services since 1999 after leaving CIAST. Currently he is involved in Skill Advisory Committee Member for plastic under JPK (Jabatan Pembangunan Kemahiran). His knowledge and experience has been shared by thousand of participants who came over from various multinational companies, universities, training institutions including participants from Asean Countries. A qualified trainer under HRDF with PSMB TTT (Train The Trainer) Certification No: EMP/1515

Procedures to register

1. Fax to **04-5932650** or E-mail to "training@amtservices.com.my" the complete registered form.
2. First come first serve basis. Upon registration, participants will receive detailed course and venue location map with their registration confirmation letter from AMT
3. Mail crossed cheque made payable to "**AMT SERVICES PLT**" or payment can be made on the event day

Administration Details

Course fees: RM 980.00 per participant/program

- Course fees include one set of course materials, refreshments, lunch and training certificate.
- Course fees is not refundable, however a substitute is allowed to replace the earlier registered person if he/she is unable to attend the program. Details of substitute must be email/fax to AMT prior to commencement of program
- This program is under 'SBL' training scheme
- AMT reserved all rights to cancel or reschedule program and all efforts will be taken to inform participants of any changes.