

TESTIMONIALS FROM SEMICONDUCTOR INDUSTRY





- 1) "Provide in-depth study of trim & form & lead frame materials knowledge. Good for EOL engineers!"
- Mr. Araventhan A/L Turajulu Tooling Manager, Carsem (M) Sdn. Bhd., Jelapang, Perak.
- 2) "The training gives technical knowledge on lead frame materials and insights of metallurgy for semiconductor tooling fabrication!"
- Mr. Yeow Wing Heng Engineering Manager, Carsem (M) Sdn. Bhd., Ipoh, Perak.
- 3) "Persembahan En. William memberikan gambaran penuh tentang tajuk ini dan menjadikan saya lebih meminati kerjaya saya dan mempratikannya di dalam alam perkerjaan!"
- Mr. Mazlan Bin Omar Juruteknik, Carsem (M) Sdn. Bhd., Ipoh, Perak.
- 4) "The clearance design, trimming direction and spring back concept are the strength of this program."
- Mr. Natee Bodee P. Engineer, Microchip Thailand Co. Ltd, Bangkok, Thailand.
- 5) "I like the program as it is application focused rather than theoretical. We can learn the valuable concept of trim and form related issues and it help us to expand our knowledge for our daily work."
- Mr. Pitak Seantumpol Section Manager, Innovation & Process, NXP manufacturing Thailand. Bangkok.
- 6) "Very good explanation by Mr. William Lee. I can capture the important points of the technical details being presented despite my low proficiency in English."
- Mr. Danai Oh Production Engineer, Rohm Integration System Thailand, Bangkok, Thailand.
- 7) "The training help me to explore lead frame technology & refresh knowledge to apply in my work."
- Mr. Tawat.T Process Engineer, UTAC Thailand, Bangkok, Thailand.
- 8) "The training has improved my daily work to become better. Very good!"
- Mr. Rajendra Morghan Tooling Specialist, Freescale Semiconductor Malaysia Sdn. Bhd, PJ, Selangor.
- 9) "Kursus yang baik dan memenuhi kehendak peserta."
- Mr. Afandi Engineer, Freescale Semiconductor Malaysia Sdn. Bhd, PJ, Selangor.
- 10) "Good to learn from this course for detailed engineering improvement. The training summarizes what we learnt in university to actual application in the process floor."
- Mr. Muthu Sundhresan Manager, NEC Semiconductors (M) Sdn. Bhd, Klang, Selangor.
- 11) "Excellent. After attending the training I find that it really useful and enhance my technical skills!"
- Mr. Lee Yin Jui Engineer, NEC Semiconductors (M) Sdn. Bhd, Klang, Selangor.
- 12) "The strength of this training lies on the presentation of the speaker and the visual aids used to explain the course. Course syllabus well covered and knowledgeable to us."
- Mr. Rosley Samadi MAE Staff, NEC Semiconductors (M) Sdn. Bhd, Klang, Selangor.