

# 7 TOOLS OF QUALITY CONTROL

HCM : 16-17-18/6/2025

HN : 23-24-25/6/2025

## At your factory...

- ✓ Though many data are collected, they haven't been used effectively to strengthen quality control activities
- ✓ When there is a case of defective product, it takes too much time to track the cause of the problem
- ✓ The quality improvement activities do not meet your expectation.

## So, what is the solution?

### OBJECTIVE

- Understanding the basic knowledge and how to use each of 7 tools of Quality control.
- Comprehending the methods to draw 7 tools by using Microsoft Excel.
- Grasping 7 steps of problem solving and methods to apply 7 tools of QC to the reality of work.

### TARGET

- ✓ Staff
- ✓ First-line Manager
- Middle Manager
- Top Manager

## 3-DAY TRAINING

Applying 7 QC tools  
To enhance the capability of quality control!

### Part 1: First, let's understand the concept of Quality Control!

- The meaning and importance of Quality Control
- The difference between Quality Control and Quality Inspection

### Part 2: Understand and practice using 7 tools of Quality Control!

- Check sheet & exercise
  - Pareto chart & exercise
  - Cause-and-effect diagram & exercise
  - Histogram & exercise
  - X-R Control chart & exercise
  - Scatter diagram & exercise
  - Other chart & exercise
- ※ Explain and practice drawing the charts by using Microsoft Excel

### Part 3: Apply 7 tools, implementing Quality Control and improvement activities!

- Apply to the PDCA circle (Plan-Do-Check-Act)
- 7 essential steps of the problem solving process, and the quality improvement activities

### Part 4: Action Plan

※ The above content is subject to change without prior notices.

1

The training program is specially designed for Japanese businesses, meeting the needs of improving the quality of human resources in the company.

2

The team of Vietnamese trainers are highly skilled and experienced in teaching, with extensive practical experience working in Japanese companies.

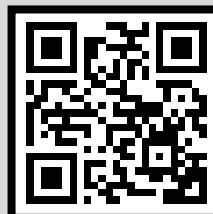
3

The training format and environment are dynamic, encouraging active participation, feedback, and discussions from the participants. There are practical topics applied after the course.

## WHY CHOOSE AIMNEXT



AIMNEXT  
Professional Training & Consulting



#### Head office in HCMC:

Address: T floor, Nam Giao Bldg. 1, 261-263 Phan Xich Long, Ward 2, Phu Nhuan Dist., HCMC  
Tel : +84 (0)28 3995 8290

#### Representative office in Hanoi:

Address: 12A Floor, Sao Mai Building, No.19 Le Van Luong St., Thanh Xuan Dist., Hanoi  
Tel : +84 (0)24 6685 0388  
Mail: training-vn@aimnext.com

In charge Ms. Loan Anh (English, Vietnamese)  
Mr. Nagayoshi Tasuku (Japanese)



## TRAINING TIME & VENUE

Ho Chi Minh	16-17-18/6/2025 (Mon – Tue – Wed)
Time:	8:30 ~ 16:30
Venue:	T Floor, Nam Giao 1 Bldg, 261-263 Phan Xich Long, Ward 2, Phu Nhuan Dist
Ha Noi	23-24-25/6/2025 (Mon – Tue – Wed)
Time:	8:30 ~ 16:30
Venue:	12F, Indochina Plaza Tower, 241 Xuan Thuy, Dich Vong Hau, Cau Giay Dist



## TRAINER

Mr. T. H. A. TUAN

- Over 12 years experience working in Japanese manufacturing company in Vietnam, in which nearly 9 years as a Production Manager of factory. Being Management Representative in organizational systems of ISO 9001 and ISO 14001.
- Being expert with nearly 30 years of experience in Kaizen (Improvement) and Quality Management, used to be trained in Japan, profound experience in Production Training and Consulting for factories.
- Expertise areas: Kaizen, Production Management, Quality Management.



## COURSE INFORMATION

[Language]	Vietnamese
[Fee]	8,100,000 VND/Person (Lunch for 3 days, not including VAT). <b>For companies with 2-4 participants, a 5% discount is applied &amp; those with 5 or more participants, a 10% discount is available.</b> (Applied separately for training in HCM & in Ha Noi)
[Method]	We applied <b>offline training</b>
[Participants]	HCM: 28 people – HN: 30 people (First-come, first-served basic).
[Registration]	Fill in the attached “Application form” and send to AIMNEXT via Email (training-vn@aimnext.com).