



Acceptance Sampling is:

- A statistical quality control method.
- Use to make dispositions on accepting or rejecting a lot (or batch) of product or goods that has already been produced.
- A process allows a company to measure the quality of a batch with a specified degree of statistical certainty without having to test every unit of product.
- Employed when one or several of the following hold:
 - Testing is destructive
 - The cost of 100% inspection is very high
 - 100% inspection takes too long

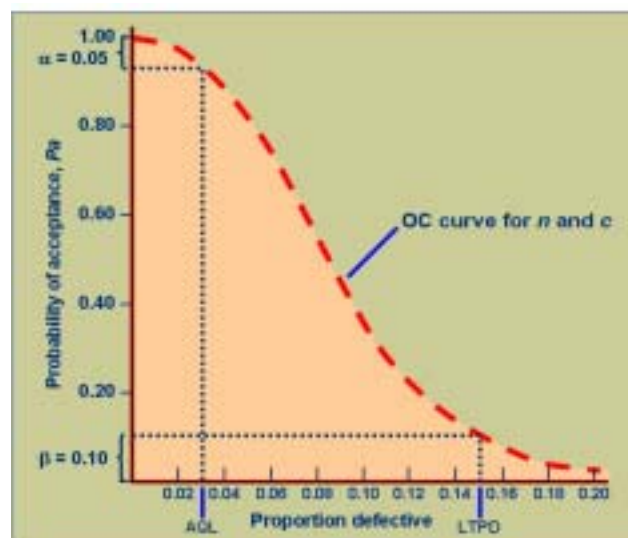
Objectives:

This course will provide a basic understanding to attribute and variable sampling. At the end of the course, participants will:

- Acquire Fundamental concepts of acceptance sampling.
- Acquire knowledge in operating characteristic curves.
- Acquire knowledge in acceptance sampling plans for variables.

You will learn:

- Fundamental concepts of acceptance sampling
- Random sampling
- Operating characteristic curves (OC curves)
- The average outgoing quality curve
- Lot – by – lot acceptance sampling plans for attributes
- Acceptance sampling plans for variables



Duration: 7.5 hours **Time:** 7:15pm – 9:45pm

Language:

Cantonese with English handouts

Methodology:

Lectures and exercises

Certificate: Certificate of Achievement will be issued to participants who have attended full course.

Fee: HK\$1600 / HK\$1440**

** 10% discount is offered to ISO Consultant Co. Ltd.'s existing clients and members **OR** for groups of 3 or more **OR** enrolment made one month prior to the course commences.

Enquiry and Reservation:

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