



# SYNERGY VISUAL WORKSHOP

## ***IQM INCOMING INSPECTION***

### **WORKSHOP TOPIC:**

Incoming Inspection is the process of performing inspection on purchased products to determine whether the products are to the specifications ordered.

### **WHY USE:**

Incoming inspection allows for the identification of vendor quality issues prior to the products being used in the manufacture of fabricated parts.

### **WORKSHOP DESCRIPTION:**

During this session, you will learn how to set up the software for incoming inspection. Attendees will enter sample plans, product characteristics, product inspection plans and complete data collections. Your instructor will spend up to 30 minutes reviewing the training material, which will be made available to you at the end of the session. The remaining time will be dedicated to setting up the database for incoming inspection.

### **WHO SHOULD ATTEND:**

Quality and Manufacturing staff will benefit from this training.

### **LEARNING OBJECTIVES:**

Upon completion of this workshop attendees should be able to perform incoming inspections in the IQM module.

### **WORKSHOP PREREQUISITE:**

This is a hands-on workshop. Attendees should have working knowledge of the VISUAL ERP and IQM systems. Attendees must also have security rights and access to a recent copy of their restored Visual and IQM databases. These databases must be functionally exchanging data.

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