

# SHIBAURA MACHINE COMPANY, AMERICA

755 Greenleaf Avenue  
Elk Grove Village, IL 60007

**Hosted by: SHIBAURA MACHINE COMPANY, AMERICA**

## **V70 CONTROLLER at THE POLYMERS CENTER OF EXCELLENCE**

Training will be held at The Polymers Center of Excellence Technical classroom in Charlotte, NC. Each student will be responsible for travel expenses, lodging and meals. Students will be provided with a continental breakfast in the AM and sandwiches will be brought in for lunch.

### **CLASS LOCATION:**

THE POLYMERS CENTER OF EXCELLENCE  
8900 Research Drive  
Charlotte, NC 28262

### **COURSE OUTLINE**

- Introduction
- Review of machine capabilities
- Highlights of special features associated with SXIII machine
- Understanding of sub screens
- Discussion of general screens
- Special features and functions
- Maintenance highlights

### **COURSE OBJECTIVES**

- Understanding the basic functions of an electric machine
- How hydraulic machines differ
- Develop the skill to be able to move through all screens with knowledge and comfort
- Understanding key functions of master screen
- Develop knowledge of using monitoring parameters, SPC and production control
- Understanding of special functions
- Hands-on training on an ECSXIII machine

### **COURSE SCHEDULE AND HOURS**

The training class will begin promptly at 9:00AM    Arrival at 8:30AM is expected.

**1<sup>st</sup> day** 8 hours 9:00AM-5PM

- Introduction
- Review of machine capabilities
- Understanding of overview screen
- Discussion of general screens

**2<sup>nd</sup> day** 3 hours 9:00AM-12:00PM

- Finish discussion of general screens
- Review of special features and functions
- Maintenance highlights.
- Questions and answers

**HANDOUTS:** You will be given a hardcopy of the presentation for note taking and review after the sessions.

**CERTIFICATE of COMPLETION:** Upon completion of the two-day class you will be given a Certificate of Completion for your SXIII controller training.

**TRAINING COURSE FEEDBACK:** A handout will be provided at the end of the class for feedback on the class, and suggestions for improvements.

**COST: \$695 per STUDENT**

**Space is not confirmed in the class until PO or payment is received.**