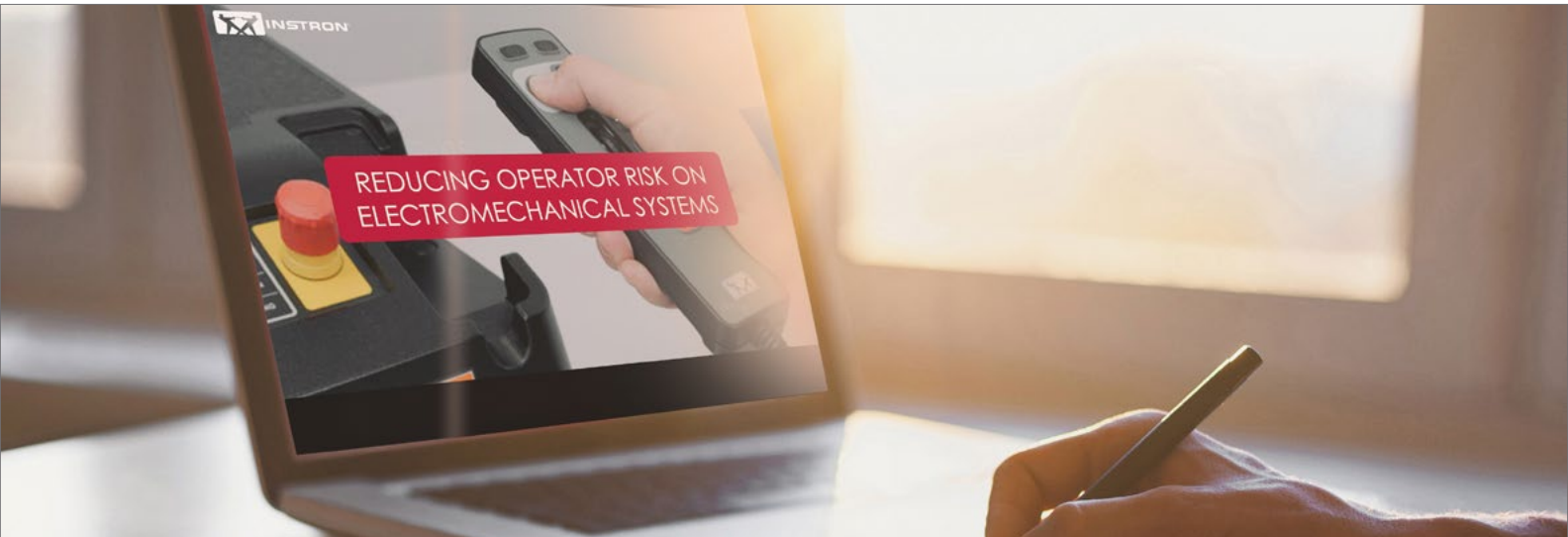


REDUCING OPERATOR RISK ON ELECTROMECHANICAL SYSTEMS

ONLINE TRAINING COURSE



Instron® eLearning

Our eLearning course is specifically tailored for Electromechanical operators and health and safety representatives who wish to identify hazards and risks when using the Electromechanical system. The course will be available for a single viewing, completion within 90 days of purchase date. For group rates please contact Instron Training.

Course Description

Prerequisites:

- Must be trained to use a Electromechanical system.

Duration:

- Approximately 10 Minutes

Payment Options:

- Paypal, Credit Card, or Standard Company Purchase Order

The eLearning course, Reducing Operator Risk on Electromechanical Systems, is designed to introduce and refresh the concepts of safe mechanical testing practices and proper equipment operation. Main topics include:

Topics Include:

- New 3400 and 6800 Testing Safety Features
- Operator Safety Behaviors
- Common Material Testing Safety Hazards
- Hardware and Software Safety Features
- Testing Best Practices
- Understanding the Test Space
- Pneumatic Grip Safety

Course Objective

After completing this course, the participant will become familiar with the basic safety requirements needed to conduct material testing safely and understand the optimum way to perform routine materials testing tasks.

www.instron.com