

## Why Attend?

The ROSS Fluid Power Safety Seminar is geared towards plant personnel, design engineers and safety representatives. The objective of the seminar is to give the attendee an overview of Fluid Power for Machinery Safety.

## Agenda to include:

### Fluid Power Basics

- Symbology, Valve Types and Functions
- Schematics & Circuits Safety Basics
- Safety Standard Requirements

### Machinery Safety Lifecycle Fluid Power Safety Solutions

- Minor Servicing • Alternative Procedures
- Advanced LOTO Solutions
- E-Stop Requirements, Considerations and Solutions

### Safety System Implementation

- Selection
- Design
- Verification and Validation

Presented by



#### Date:

Tuesday April 18, 2023  
8:00 a.m. – 12 noon  
*Lunch will be Provided.*

#### Location:

Workplace Safety and Prevention Services  
5110 Creekbank Rd  
Mississauga, ON  
L4W 0A1



## Speaker



**Christopher D Brogli**  
Global VP of Safety  
Business Development

Thirty-seven (37) years in the Automation industry with more than 30 years of safety experience. Job responsibilities ranged from maintenance, engineering, design & build, management, and consulting services. Core competencies include mechanical, electrical, fluid power and safety engineering. Chris speaks at several safety events across the globe and sits on numerous national and international standards.

#### Qualifications Include:

- TUV Functional Safety Engineer for Machinery from TUV Rheinland ID 213/13.
- TUV Functional Safety Expert for Machinery Safety from TUV Rheinland ID 213/13.
- TUV instructor for TUV Rheinland
- Fluid Power instructor TUV SUD

Space is limited so sign up today at [www.advancedmotion.com](http://www.advancedmotion.com) or  
Contact your local Advanced Motion & Controls Ltd Technical Sales Representative at 1-800-461-5679