

# Safety

## YOUR IDEAL DAY PLANNING GUIDE

**Safety** includes all things safety! Safety standards, application stories, available technology and best practices are all included.

The sessions are recommended for, but not limited to:

- Safety System Designers
- Safety System consultants
- Control System Engineers with a slant towards machine safety

### Day 1

11:00am - 12:00pm	SS25	Smart Safety Systems: Hands-on Lab
12:00pm - 1:00pm		

### Day 2

10:15am - 11:15am	SS06	Introduction to Machine Risk Assessment and Functional Specification Development
11:15am - 12:15pm	SS10	Designing a Safe Motor Control System
3:15pm - 4:15pm	SS02	Right-Size Your Safety Control System to Better Manage a More Sustainable Business
4:15pm - 5:15pm	SS08	Safety Automation Architectures - What's New & What's Next

### Day 3

10:00am - 11:00am	MC13	Electrical Standards Update
11:15am - 12:15pm	SS03	Are You Challenged by the Demanding Safety Requirements for Your Fail-Safe Applications?
2:00pm - 3:00pm	SS11	Safe Position and Speed Monitoring - real world application of advanced safety technology
3:00pm - 4:00pm	SS01	Functional Safety Standards and the Changing Compliance Landscape