



**If machine safety regulations look like this to you...**

Let

**S SCHMERSAL**  
show you the way.

# EN ISO 13849-1... Are You Ready?

**Hazard analysis and implementing machine safety can be complicated. We're here to help.**

The European safety standard EN ISO 13849-1 goes into full effect January 1, 2012. It represents a major change in the philosophy of hazard analysis and designing safety-related parts of machine control systems. Let Schmersal help you make the transition from EN954-1 to this new standard.

**We're inviting you to attend our informative, FREE seminar to demystify EN ISO 13849-1 - once and for all.**

During this 4 hour session you will learn:

- The differences between EN ISO 13849-1 and EN954-1
- Why the change? Pro's and con's
- Detailed information about the standard
- How the new standard affects the current risk assessment model
- How to calculate performance levels as per the ISO standard



Scheduled Presenter: **Uwe Wiemer**

Mr. Wiemer is an expert in European machine safety standards. He is currently the Head of the Application Center at Schmersal's Corporate Headquarters in Germany, which provides technical support and safety consultation services to the European market. He has been with Schmersal for the last ten years, and holds a university degree in mechanical engineering.

**Space is limited. Reserve your spot now!**

**To register for this seminar...**

**By E-Mail:** fill in the form and e-mail to [infousa@schmersal.com](mailto:infousa@schmersal.com)

**By Fax:** Print and fax this form to 914-347-1567

**By phone:** Call David Schucker at 888-496-5143

**Registration Deadline: Thursday, July 15, 2010**

**Don't miss our next  
FREE seminar on  
EN ISO 13849-1**

**Date:** **Wednesday, July 21, 2010**

**Time:** **8:30 AM - 12:30 PM**

**Place:** **Embassy Suites - Detroit  
Livonia / Novi, MI**

*A light breakfast will be served.*

**Yes, I would like to register for  
this ISO 13849 training seminar.**

NAME

COMPANY

ADDRESS

CITY

STATE

ZIP

WORK PHONE

E-MAIL

PLEASE TYPE OR PRINT CLEARLY

MI