

November 2011

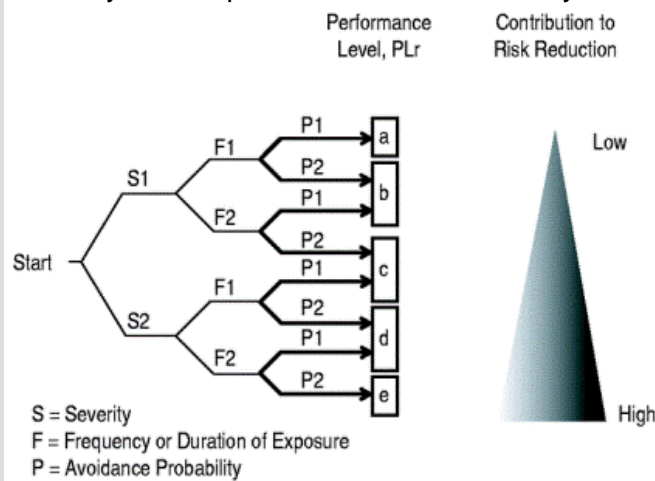
ISO 13849... Are You Ready?

Technology never has been more safe than today. The Schmersal Group actively contributes to the enhancement of industrial safety: their products and system solutions minimize risks and dangers, wherever contact is established between man and machine: in industrial plants, in elevators and on mobile machinery. They design and manufacture safety switchgear and systems to protect man and machine.



Hazard analysis and implementing machine safety is becoming more complicated. Schmersal is here to help.

Schmersal is presenting an informative seminar which will prepare you for the transition to ISO 13849. ISO13849 is a global harmonized standard relating to the risk assessment, design, and performance of safety control systems on machinery. This standard is accepted worldwide as the principle safety control design guideline and it represents a major change in the philosophy of hazard analysis and design of safety related parts of machine control system.



Must be determined for each safety function!

**For more information regarding this seminar, or
for scheduled dates and locations, please contact:**

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Seminar Presenter: Michael DeRosier

Mike DeRosier is a TUV certified Functional Safety Engineer for Machinery. His 18 years of experience includes controls engineering to design, build and integrate full machine control systems. His safety experience lead him to help corporations to develop Corporate Safety Standards, perform machine safeguarding risk assessments, machine safety training and design, as well as implementation of safety systems for all aspects of machinery (electrical, electronic, pneumatic, hydraulic, mechanical).



Please contact [Davis Controls Ltd.](#) for additional info and pricing on Schmersal Safety Products.

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