

Functional Safety of Control Systems

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The objective of the webinar is to define the processes and standards that are important in the design and evaluation of safety-relevant control systems. This webinar addresses how ISO 13849-1/2 and ANSI B11.26 (standards for safety-relevant control systems) is applied in automation and in the design of plants.

- Be aware of the relevant standards related to safety control systems
- Overview of the necessary process from assessment to validation when designing or modifying safety related control systems
- Overview of the key factors and parameters related to safety control system design and the related design implications

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