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[1/h] SSC | Mechan Controls EN ISO 13849-1 představuje jako nástupce EN 954-1 hlavní bezpečnostní normu pro návrh řídicích systémů strojů se zaměřením na bezpečnost. Safety control system standard EN ISO 13849-1 ISO 13849 - 1 is a simplified method for determining the reliability of safety-related controls for machinery. The basic ideas

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2019-08-20 The EN ISO 13849-1 standard, "Safety of machinery - Safety-related parts of control systems", contains provisions governing the design of such parts. This report is an update of BGIA Report 2/2008e of the same name. It describes the essential subject-matter of the standard in its third, revised 2015 edition, and

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As the successor to EN 954-1, EN ISO 13849-1 is the main safety standard for the design of safety-related control systems for machinery. Performance Level In contrast to the previous standard EN 954-1, which took a deterministic (reproducible) approach, EN ISO 13849-1 is based on a probabilistic approach to assessing safety-related control systems.

**EN ISO 13849-1 - Classify hazards in Performance Levels ...**  
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A central part of EN ISO 13849-1:2008 is to choose an appropriate category for the identified safety functions. Categories were used also in the earlier machinery safety standard EN 954-1:1996. The report describes in detail the meaning of each category and

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**ISO 13849-1 Analysis — Part 1: Start with Risk Assessment**  
described in EN ISO 13849-1 (see § 4.5.4 of the standard), but does not address the related software (§ 4.6 and Annex J of the standard), or the validation phase (§ 8 of the standard, which refers to standard EN ISO 13849-23 in particular). The system controlling the safety features of a machine is composed of one or more safety functions.