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to EN ISO 13849-1 and the relevant basic and well-tried safety principles have been observed. o B10 value required for the calculation of the MTTF D value must be available.

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EN ISO 13849-1 and Safety Performance Levels

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ISO 13849-1:2015 provides safety requirements and guidance on the principles for the design and integration of safety-related parts of

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control systems (SRP/CS), including the design of software. For these parts of SRP/CS, it specifies characteristics that include the performance level required for carrying out safety functions.

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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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The EN 954-1 standard (categories) is being phased out and replaced by EN ISO 13849-1 (PL, Performance Level) and EN 62061 (SIL, Safety Integrity Level). Although the deadline for using EN 954-1 is set to 31/12/2011, it is beneficial to start applying the new standards as soon as possible as many new standards no longer refer to EN 954-1.

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