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D.Smith, K Simpson, "Safety Critical Systems Handbook: A
Straightforward Guide to Functional Safety, IEC 61508 (2010
Edition) And Related Standards, Including Process IEC
61511 and Machinery IEC 62061 and ISO 13849" (3rd Edition
ISBN 978-0-08-096781-3, Hardcover, 288 Pages).

~~IEC 61508 - Wikipedia~~

IEC 61508-3 :2010 | FUNCTIONAL SAFETY OF
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International Standard IEC 61508-3 has been prepared by subcommittee 65A: System aspects, of IEC technical committee 65: Industrial-process measurement, control and automation.

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IEC 61508 is the international standard for electrical, electronic and programmable electronic safety related systems. IEC 61508:2010 was published as Edition 2 in 2010

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It sets out the requirements for ensuring that systems are designed, implemented, operated and maintained to provide the required safety integrity level (SIL).

~~What is IEC 61508?~~

Parts 1, 2, 3 and 4 of IEC 61508 are designated as IEC basic safety publications. This means that IEC Technical Committees will have to use these parts in the preparation of each of their own product or application sector international standards that has E/E/PE safety-related systems within its scope. IEC 61508 will therefore have far reaching implications across all IEC application sectors.

~~IEC 61508: Functional Safety – FAQ ed2.0~~

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The other two parts, IEC 61508-6 and IEC 61508-7, contained informative text in support of IEC 61508-2 and IEC 61508-3, and responsibility was divided accordingly between MT61508-1/2 and MT61508-3. IEC 61508 Edition 2.0 was published in April 2010 and will not be replaced by a new edition before 2014.

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In IEC 61508-3:2010 , a requirement is given in 7.4.2.12. It offers three routes to the achievement of the necessary integrity for the preexisting software element- .

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