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IEC 61511-1, is integrated into an overall system that is to be used for a process sector. application but does not apply to manufacturers wishing to claim that devices are suitable. for use in safety instrumented systems for the process sector (see IEC 61508-2 and. IEC 61508-3);

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edition 2 standard also clarifies the relationship with IEC 61508 edition 2. IEC 61511 edition 2 part 1 contains normative requirements only. Part 2 provides guidelines for the application of part 1. Part 3 provides guidance for the determination of the required safety integrity level (SIL). Note that this document focuses mainly on part 1.

**WHITE PAPER Functional safety update IEC 61511 edition 2 ...**  
This Indian Standard (Part 1) which is identical with IEC 61511-1 :2003 'Functional safety — Safety instrumented systems for the process industry sector — Part 1: Framework, definitions, system, hardware and software requirements' issued by the International Electrotechnical Commission (IEC)

**IS/IEC 61511-1 (2003): Functional safety - Safety ...**  
IEC 61511 General about IEC 61511 IEC 61511 first released in 2003 IEC 61511 Belongs to the IEC 61508 safety umbrella standard IEC 61511 is intended for the process industry Sector specific standard for IEC 61508 Ca 60 people representing 17 countries have been engaged in the committee work.

**Changes in IEC 61511 edition 2**  
IEC TR 61511-4:2020 is a formal rationale provided by IEC technical committee 65 explaining the changes. The main driver for 61511 Ed. 2 revision was to reinforce the necessity of Functional Safety Management based on a Safety Life Cycle approach. Parallel, a number of potential misinterpretations from Ed. 1 were clarified.

**IEC TR 61511-4 explains the changes between IEC 61511-1 Ed ...**  
- 6 - IEC 61511-1:2016 RLV IEC 2016 International Standard IEC 61511-1 has been prepared by subcommittee 65A: System aspects, of IEC technical committee 65: Industrial-process measurement, control and automation. This second edition cancels and replaces the first edition published in 2003. This edition constitutes a technical revision.

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