

International Iec Standard 61511 3

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S84 / IEC 61511 is based on international standards from the International Electrotechnical Commission (IEC). A performance-based umbrella standard applies to any industrial process that uses E/E/PES (IEC 61508, Functional Safety of Electrical / Electronic / Programmable Electronic Safety-Related Systems, Parts 1 – 7, 1998 – 2000).

[S84 / IEC 61511 Standard for Safety Instrumented Systems](#)

IEC 61511 is a technical standard which sets out practices in the engineering of systems that ensure the safety of an industrial process through the use of instrumentation. Power plants [edit] IEC 61513 provides requirements and recommendations for the instrumentation and control for systems important to safety of power plants.

[IEC 61508 - Wikipedia](#)

IEC 61850 is an international standard defining communication protocols for intelligent electronic devices at electrical substations. It is a part of the International Electrotechnical Commission's (IEC) Technical Committee 57 reference architecture for electric power systems. The abstract data models defined in IEC 61850 can be mapped to a number of protocols.

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