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AS IEC 61882-2003 Hazard and operability studies (HAZOP) ...

AS IEC 61882:2017 SDO: SA Status: Current Published: 2017 Reconfirmed: Withdrawn: Committee: QR-005 (Dependability) Product Type: Standard Supersedes Publication(s) AS IEC 61882-2003; AS IEC 61882-2003 (R2013) Superseded By: Identical Adoption Of: IEC 61882 ED. 2.0 (BILINGUAL 2016)

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IEC 61882 Edition 2.0 2016-03 INTERNATIONAL STANDARD NORME INTERNATIONALE Hazard and operability studies (HAZOP studies) – Application guide . Études de danger et d'exploitabilité (études HAZOP) – Guide d'application . IEC 61882:201 6-0 3 (en-fr) ©

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analysis. According to IEC Standard 61882: The identification of deviations from the design intent is achieved by a questioning process using predetermined "guide words". The role of the guide word is to stimulate imaginative thinking, to focus the study and elicit ideas and discussion.

Hazard & Operability Analysis (HAZOP) | Overview

This Standard is identical with, and has been reproduced, from IEC 61882:2001, Hazard and operability studies (HAZOP studies) — Application guide. The objective of this Standard is to provide a guide for HAZOP studies of systems utilizing the specific set of guide words defined in this document.

IEC 61882 - Hazard and operability studies (HAZOP studies) ...

– 6 – IEC 61882:2016 © IEC 2016 INTRODUCTION This standard describes the principles for and approach to guide word-driven risk identification . Historically this approach to risk identification has been called hazard and a operability study or HAZOP for shortstudy . This is a structured and systematic technique for

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- IEC 61882:2016 provides a guide ...

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IEC 61882 notes that a part can be physical (e.g. hardware) or logical (e.g. a step in an operational sequence). In IEC 61882:2001, characteristic was defined as a qualitative or quantitative property of an element with element being defined as a constituent of a part which serves to identify the part's essential features.

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