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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) 1 Overview

Description / Abstract: This International Standard provides a guide for HAZOP studies of systems using guide words. It gives guidance on application of the technique and on the HAZOP study procedure, including definition, preparation, examination sessions and resulting documentation and follow-up.

### IEC 61882 : Hazard and operability studies (HAZOP studies) ...

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### AS IEC 61882:2017 - Standards Australia

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### (PDF) GUÍA PARA LA REALIZACIÓN DE ESTUDIOS HAZOP (HAZard ...

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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