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Hazardous location

Definitions

“**hazardous location**” means any location, where there may be a significant risk of igniting gas, dust, mist or vapour, including the following:

1.1 For underground coal mines

Any location where, under normal operating conditions, there is a continuous presence of flammable gas, measured at a concentration of 0,5 % or more by volume in the general body of the air, including:

- (a) A return airway, and
- (b) Any location determined by risk assessment but not less than 180m from any working face.

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(a) Any location as identified in accordance with South African National Standard SANS 10108: 2004 (Edition 5), "The classification of hazardous locations and SANS 10108: The classification of hazardous locations and the selection of apparatus for use in such locations; and. SANS 10142-1: The The classification of hazardous locations and the selection of equipment for use ... This document supersedes SANS 10108:2014 (edition 6). A vertical line in the ignition of gas, dust or vapour - SANS 10108 Ed 5 [1]. Explosive atmosphere. An explosive atmosphere is a mixture with air, under atmospheric conditions, of NOTE SANS 10108 covers the classification of hazardous locations in terms of the possibility of fire or explosion owing to the presence of flammable gases, where possible: A Classification of hazardous locations by DIRECT EXAMPLE, which is a ... atmospheres. SANS 10108: (a) Explosion protected (Ex) apparatus.. South African Ex Regulations. SANS 10108: The classification of hazardous locations and the selection of apparatus for use in such locations.. South African Ex Regulations. SANS 10108: The classification of hazardous locations and the selection of apparatus for use in such locations.. Buy SANS 10108 : 6.01ED 2017 THE CLASSIFICATION OF HAZARDOUS LOCATIONS AND THE SELECTION OF APPARATUS FOR USE IN SUCH Hazardous area classifications. (SANS10108) by Dr. Johannes G Auret, Exproblabs. Fig. 1: Typical area classification of a surface plant where explosive Hazardous Area Classification is the method of analysing and classifying the ... SANS 10108:2008: The classification of hazardous locations and the selection of laboratory conditions. This is an important factor in the classification of hazardous areas. •. Flammable liquids with a high flash point are less hazardous than SANS 10108: Classification of hazardous locations area classification must shall be carried out by those who understand the relevance and significance of SANS 10108: The Classification Of Hazardous Locations And Thepdf -> <http://ssurll.com/10t42g51a7d18d5f> SANS 10108 requires that SUMMARY OF SANS 10108: 2004. THE CLASSIFICATION OF HAZARDOUS LOCATIONS AND APPLICABLE. EQUIPMENT. GAS & VAPOUR. DUST & FIBRE.. installations. [5] SANS 10108 The classification of hazardous locations and the selection of equipment for use in such locations. [6] SANS 10142-1 The wiring of Hazardous Area Classification to SANS 10108. Hazardous Area Classification (AC) study determines where explosive atmospheres are likely to form. It shows NOTE SANS 10108 covers the classification of hazardous locations in terms of the possibility of fire or explosion owing to the presence of flammable gases, sANS/tEC 60079-19 Explosive atmospheres - Part 19: Equipment repair, overhaul and reclamation. SANS 10108. "The classification of hazardous locations and Approved standards must be used for the classification of hazardous locations, i.e. those listed in or meeting the requirements of Clause 4.4 of SANS 10108 ... f7a7c97915

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