

Practical Guide to Hazardous Area Classification

A how-to ebook for busy professionals who are concerned with hazardous areas.



What is it all about?

Hazardous Areas are those areas of a plant or facility, which contain large quantities of volatile and inflammable liquids, explosive gases or even fine dust which can cause explosions. Thus hazardous areas are found in a variety of industries including oil & gas processing, chemical manufacturing, shipping terminals, oil rigs, fertilizer industries and other process plants, sugar and grain handling facilities, coal and mining industries. These hazardous areas are classified according to their risk profiles, for better management. This e-book explains the entire methodology of classifying these hazardous areas, by explaining the various standards, utilizing examples from industry and a case study that explains, step by step, how a hazardous area classification exercise is done. It utilizes real life plant drawings and photos to make the process easy to understand. Full of content, it has no fluff or filler or unnecessary math, that can induce sleep in readers.

An excellent, must have e-book for any professional who works with hazardous areas.

How to get the book

You can download it from <http://www.abhisam.com/HazardousAreaClassification.htm>
It is also available as a free bonus with the Hazardous Area Instrumentation e-learning course from Abhisam Software.