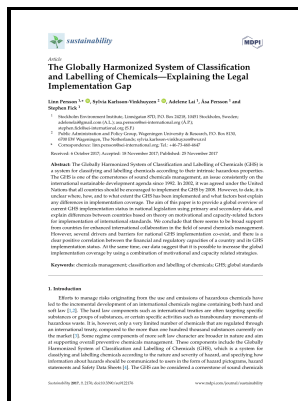


# Problems of safety and hygiene in the chemical industries - (a) Classification of dangerous substances; (b) Labelling of dangerous substances : third item on the agenda .

## International Labour Office - Understanding Chemical Hazards and Risks



Description: -

-Problems of safety and hygiene in the chemical industries - (a) Classification of dangerous substances; (b) Labelling of dangerous substances : third item on the agenda .

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Tags: #Chemicals

## Chemical industry in China: The current status, safety problems, and pathways for future sustainable development

Two of the most important regulations for this industry are OSHA's Hazard Communication Standard, which requires manufacturers and employers to warn workers about the chemicals to which they are exposed, and the Standard on Process Safety Management of Highly Hazardous Chemicals PSM. It is found in medicines, antiseptics, insecticides, foodstuffs, solvents, paints, plastics and many other consumer products. Chromium compounds, particularly chromates and bichromates, are widely used in industry.

## Chemical industry

We work to help create a dynamic, globally-competitive and highly valued chemistry industry in Australia.

## The 10 Most Hazardous Chemicals Found in the Workplace and Their Risks

Injury from exposure to a chemical substance can be temporary, i. We will continue to distribute information and seek new ways to spread the word about the need for every employer to seriously and thoroughly consider how Y2K might affect the health and safety of its employees.

## GWG

C, formaldehyde is used in glues and resins, dyes, textiles, disinfectants, building materials, automobile parts, embalming and laboratories. Thus, there are many facilities outside the chemical industry which are covered by the PSM rule, and some facilities within the chemical industry which are not covered. Generally, acute effects are caused by a single, relatively high exposure.

## **Industrial Hygiene in the Chemical Industry Coursework**

The harmful effects of chemical substances depend on the toxicity and the exposure to that chemical. It will reach the liver, which is the most important detoxication organ of the body.

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