



PERFORMANCE  
AND DILIGENCE

## WHMIS (Aerospace)



### Description

The «Workplace Hazardous Material Information System» is a tool to safely use hazardous material. It includes product classification and hazard signs, labeling, material safety data sheets and training of workers handling these material.

### Target Audience

Workers and staff members who are likely to come into contact with hazardous materials.

### Objectives

- Reduce the frequency of illnesses and occupational accidents caused by the use of hazardous material;
- Communicate danger signals;
- Understand labeling requirements;
- Know how to read the information on material safety data sheets (MSDS).

### Course Content

- Controlled products regulation;
- WHMIS' exclusions and inclusions;
- Controlled products (hazardous material) according to the legislation;
  - Examples :
    - Alodine;
    - Alumiprep;
    - Ardrex AV100;
    - Glycol.
- 3 means of communication:
  - Warning symbols (pictograms);
  - Labels;
  - Material safety data sheets.

## **Educational Approach**

- Presentation and interactive animation, use of real products and student manual;
- Connection made with the manufacturer's technical guide.

## **Material provided**

Student manual and summary sheet.

## **Evaluation**

Evaluation of the acquired knowledge through a theoretical exam.

Recertification available through E-Learning.

## **Duration**

Initial: 4 hours;

Reminder: 2 hours.