



Risk analysis

Contents of the course - Syllabus

I. Goal

Identify the dangers and risks linked to an activity
Define the preventive measures to be implemented

II. Persons concerned

Everybody performing a task
Number of participants: 15 to 20 participants

III. Prerequisites

None

IV. Theoretical content

This list shows the minimum content to be taught, other elements can be added by the applicant.

- ✓ Define the terms risk and danger
- ✓ List and explain the natures and types of dangers (visible, hidden, evolving)
- ✓ Precise the different levels of analysis, the associated documents and different concerned actors (EvRP = company manager, prevention plan and work permit = work manager, safety analysis of task = operational)
- ✓ Present and explain a risk matrix model with seriousness and probability (for example, an INRS model)
- ✓ Explain the term risk mastering and according control measures (hierarchy of measures and concrete examples)

At least one concrete example will be analysed based on a photo or another support.

Minimum duration of theoretical part 4h.

V. Practical part

None

VI. Total duration

The total duration of the "Risk Analysis" course is 4h minimum.

VII. Evaluation

The evaluation is realised via a MCT based on a concrete example (for example, picture of a typical situation generating a case study). 80% of the present risks have to be identified (the major risk must be absolutely identified), with adequate preventive measures. In case of a failure, the participant has to restart the course.

VIII. Validity & Recycling

The training is valid for 2 years.
No recycling content