



NORM APME

health and occupational safety management Systems

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Why occupational health and safety management

As European national legislations oblige the employer "when carrying out his general company policy to also aim this policy at the greatest possible safety, the best possible health and the promotion of the welfare of the employee".

The employer must therefore ensure systematic and preventive attention to occupational health and safety in his organisation.

An occupational health and safety management system can be very helpful if a company or organisation wants to work systematically on the improvement of occupational health and safety.

Standard OHSAS 18001 - health and occupational safety management Systems

Specification OHSAS 18001 was worked out to be compatible with the standards of the management systems ISO 9001 (Quality) and ISO 14001 (Environment), in order to facilitate at the organizations which wish it the integration of management systems relating to quality, the environment, health and safety at work.

Standard OHSAS 18001 is applicable at any organization:

- to establish a health and safety management system at work to eliminate or reduce at least the risks for the personnel and the other interested parts which could be exposed to risks for health and safety to work related to the organisation activities
- to implement, to hold up to date and improve in a continual way a health and safety management system at work
- to ensure conformity with its policy of health and safety at work
- to show this conformity with other parts
- to seek certification/ recording of its health and safety at work management system by an external organization
- and/or to carry out a self assessment and make a self declaration of conformity to present standard OHSAS 18001

Standard OHSAS 18001 structure (1)

- **1 General requirements**
- **2 Policy of health and safety at work**
- **3 Planning**
 - 3.1 Planning of the danger identification, the evaluation and the control of the risk
 - 3.2 Legal requirements and other requirements
 - 3.3 Objectives
 - 3.4 Programme of management of health and safety at work

Standard OHSAS 18001 structure (2)

- **4 Implementation and operation**

- 4.1 Structure and responsibility

- 4.2 Training, awareness and competence

- 4.3 Consultation and communication

- 4.4 Documentation

- 4.5 Documents and data control

- 4.6 Operational control

- 4.7 State of alert and response to an emergency

Standard OHSAS 18001 structure:

- **5 Checking and corrective action**

- 5.1 Measure and monitoring of the performances

- 5.2 Accidents, incidents, not conformities, corrective actions and preventive actions

- 5.3 Recordings and management of the recordings

- 5.4 Audit

- **6 Review of direction**

- This implementation can be carried out jointly with environmental quality system.

**THANK YOU FOR YOUR
ATTENTION**