

Formation Sécurité entreprises extérieures : N1 intervenants en anglais

PROMEO

Formations Réglementaires

20/12/2024

Public et prérequis

Company employees
Operation teams of onsite contractors and visiting companies working on in a chemical or petrochemical plant

English language

Les objectifs

To be aware of the specific working practices in a chemical or petrochemical plant
To be aware of the risks of certain products and installations
To identify the risks involved when working on a plant with several other contractors
To fully understand and follow procedures and safety interventions
To understand the need for responsible behavior in all matters of safety

Les méthodes pédagogiques et d'encadrement

Alternating theoretical and exchanges through scenarios.
The training is conducted by expert trainers, UIC qualified teams and with 5 to 10 years minimum experience in their field of expertise.

Validation et certification

Certification ANFAS / France Chimie

Outils pédagogiques

Supports réglementaires

Contenu de la formation

Introduction

The consequences of work-related accidents
Understanding risks
Working practices in chemical and petrochemical companies

Risks

Risks when working with others
Generic risks :

- Chemical risks
- Fire and heat sources
- Electricity
- Machinery and equipment
- Noise
- Traffic
- Working at height

RÉFÉRENCE

REGL0008

CENTRES DE FORMATION

Amiens

DURÉE DE LA FORMATION

1 jour / 7 heures

ACCUEIL PSH

Formation ouverte aux personnes en situation de handicap. Moyens de compensation à étudier avec le référent handicap du centre concerné.

Les + Promeo

- 60 ans d'existence
- Une communauté de 3 100 alternates
- 24 000 stagiaires formés par an
- 3 500 entreprises qui nous font confiance
- Un accompagnement personnalisé et un contact dédié
- L'expertise professionnelle de tous nos formateurs
- La diversité des diplômes sous accréditation par des partenaires de renom
- Une pédagogie active
- Des infrastructures technologiques et un environnement stimulant

- Manual and mechanical handling
- Order and hygiene
- Pressure tools
- High pressure sanding
- Working in confined spaces
- Radiation risks
- Explosions
- Static electricity

Plant safety measures

Rules and regulations

Safety prevention plan, work permit, regulations and operating procedures

Collective protective equipment

Personal protective equipment

Consequences of non-respect of procedures, legal and physical

How to react / behave in unsafe working situations

Knowledge test

Modalité d'évaluation

Official ANFAS / France Chimie certification delivered after passing the test »

Validity: 3 years