



TRIHOM



S079

Electrical safety E-Learning course – B0/H0 non electrician worker

**IN COMPLIANCE WITH FRENCH
NORM
NF C 18-510/A1**

PUBLIC

Worker involved in non electrical
work in an electrical environment.

PREREQUISITE

PC with windows operating system
To read, speak and write in english
Understand the safety instruction

DURATION

4 hours E-Learning course.

NUMBER OF PARTICIPANTS

Illimited



**The employer needs to validate
the practical part**

LEARNING OBJECTIVES

By the end of the training course, the trainee will be able to :

- Describe risks and consequences of current on human body
- Identify prevention and protections means against electrical risk
- Identify all the different actors and work documents
- Define safety distances, zonal boundaries and electrical accreditations
- Respect work documents and safety instructions in case of fire or electrical accident

CONTENT

- Electrical current, physiological effects and mechanisms
- Electrical units, collective and personal protective equipment (CPE / PPE)
- Zonal boundaries and actors
- Reaction to unexpected events (accident and electrical fire)

MEANS

- **Pedagogical** : interactive learning activities (videos, interviews and exercises).
- **Technical** : interactive learning on a secure web platform.
- **Tracking** : LMS platform able to follow the trainee's result

EVALUATION : Multiple-choice questionnaire

VALIDATION : In case of success, the trainee will receive a certificate with an agreement for the theoretical part.

To deliver the electrical accreditation, the employer needs to complete the theoretical part by a practical part (if possible on the works site)

VALIDITY DURATION RECOMMENDED : 3 years.

E-Learning registration,
technical and pedagogical assistance :
ingenierie@trihom.f