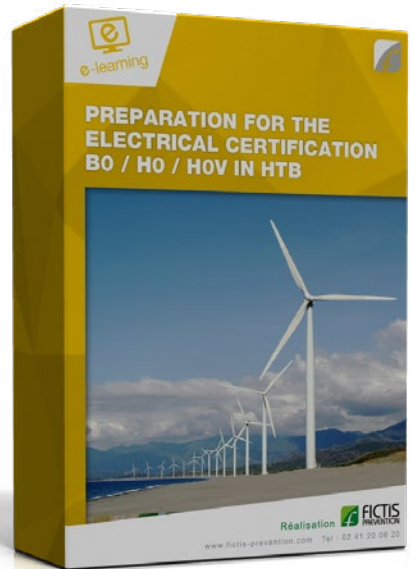




ELECTRICAL SAFETY

PREPARATION FOR THE ELECTRICAL CERTIFICATION B0 / H0 / H0V IN HTB

Compliant with the NF
C 18-510 standard and
amendment A2,
applicable from October
2024.



non-contractual photo

TRAINING MATERIAL
E-LEARNING

 **FICTIS**
PREVENTION

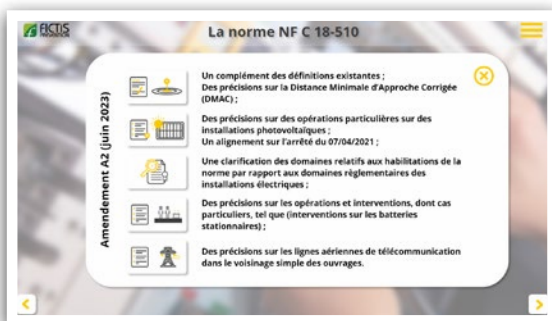
General

- **Material:** E-learning
- **Duration:** 5H maximum (*)
- **Fees:** Consult us

For further informations:
+33 241.20.06.20

(*): depending on how it is used
and the trainee's profile.

Obtaining B0 / H0 / HOV electrical accreditation in HTB is not just a regulatory requirement, but a real responsibility towards yourself, your employees and their working environments. By involving your employees in this training process, you are actively contributing to a culture of safety in the electrical sector, and preparing them to work competently and safely in high-voltage environments.



Audience

This e-learning module is aimed at personnel carrying out non-electrical work in the vicinity of live parts or near electrical installations.

Objectives of the training

The aim of this distance learning course is to make employees aware of the measures that can be taken to reduce the risks to personnel, installations and information.

On completion of the course, learners will be able to:

- prepare for B0 / H0 / HOV certification in accordance with standard NF C 18-510 French norm, approved on December 21, 2011;
- carry out non-electrical work safely in HTB.

Programme

- **In “initial training” mode:** the trainee follows all the chapters and is assessed at the end of the course. At the end of the final assessment of the trainee's knowledge, a course completion certificate is issued.
- **In “refresher” mode:** placement tests are used to automatically provide a course tailored to the trainee's knowledge. The duration of the refresher course varies according to profile.

Module content

Part 1: Training

Chapter 1 - Regulatory and standard context

Chapter 2 - Basics of electricity

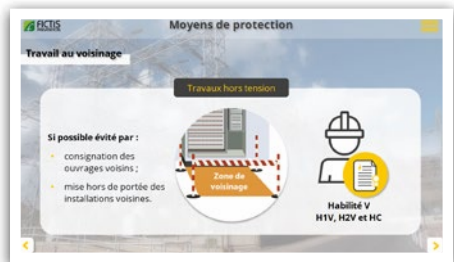
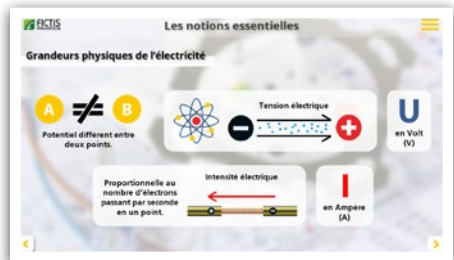
Chapter 3 - Risk analysis related to electricity

Chapter 4 - Operations and certification levels

Chapter 5 - Electrical hazards prevention

Chapter 6 - Fires and accidents caused by electricity

Chapter 7 - High voltage structures and installations



**The course is supplemented by a downloadable summary document.
The learner can consult this document whenever necessary.**

Part 2: Assessment

At the end of the course, the learner is assessed. An analysis of the results obtained enables appropriate corrective measures to be taken where necessary.

Medium

This e-learning module is made up of multimedia animations: TV interview, video, photographs, 2D/3D.

Usage

Train your learners via a distance learning platform.

This e-learning module can be:

- installed on the e-learning platform provided by Fictis Prévention ;
- installed on your e-learning platform.

Customisation of the module

This module can be customised both in terms of content and form, and we can integrate :

- your own specific characteristics: establishment, risks, instructions, etc. ;
- your graphic charter.

Related products

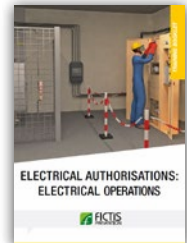
This product is also available on USB key.

Treated subjects by Fictis Prévention:

- General safety
- Safety management
- Work-life balance
- Fire safety
- Musculoskeletal disorders
- Electrical safety
- Lifting equipment/handling/machinery
- Occupational road risk
- Chemical hazards/CMR/Asbestos
- Psychosocial hazards and quality of work life
- Biological hazards
- Energy conservation / Eco-gestures
- Security



Handbook of safe electrical operating procedures



Handbook of electrical certifications: electrical operations