



ELECTRICAL SAFETY

## PREPARATION FOR THE ELECTRICAL CERTIFICATIONS OF THE PERSONNEL PERFORMING LOW VOLTAGE ELECTRICAL OPERATIONS



photo non contractuelle

Compliant with the NF C 18-510 standard

TRAINING MATERIAL  
**E-learning**

 **FICTIS**  
PREVENTION

# THEORETICAL TRAINING: INITIAL AND REFRESHER COURSES

- **Material:** E-learning
- **Duration:** 5h 30min (\*)
- **Fees:** Consult us

For further information:  
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(\*): depending on the usage and the learner's profile.

Electrical certifications for low voltage electrical operations: worker, general LV intervention manager, work supervisor, lock and tag manager.

Fictis Prévention offers an e-learning solution tailored to your employees who have to perform electrical operations.

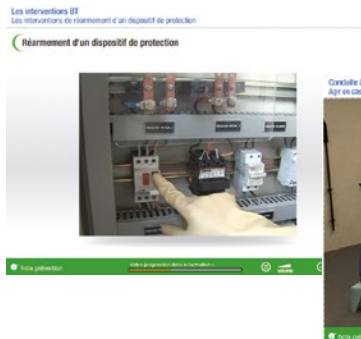


## Audience

This e-learning module is intended for the personnel working on low voltage electrical structures.

## Objectives of the training

- Preparing the B1, B1V, B2, B2V, BR, BC certifications in compliance with the NF C 18-510 French norm, approved on December 21, 2011.
- Safely carrying out operations on low voltage electrical structures.



## Programme

- **Initial training mode:** the learner follows all the chapters and is assessed at the end of the course.
- **Refresher mode:** placement tests enable the learners to automatically provide the appropriate training based on their knowledge. The refresher duration varies depending on the learners' profiles.

### 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 - Working with the power off**  
**Chapter 7 - Fires and accidents caused by electricity**

### Part 2: Assessment

At the end of the training, the trainee is assessed. The outcome analysis paves the way, when necessary, for appropriate corrective measures. A placement test on the knowledge – proposed ahead of the training – may also complete this module.

**After each chapter, you gain access to a downloadable summary on “key points”. The learner will be able to consult this document whenever necessary.**



**New product including numerous videos and very realistic 3D animations, for a better appropriation of knowledge by the learners.**

## Usage

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The theoretical track offers a flexible and complete tool ahead of the practical training.

Train your learners via:

- the e-learning platform supplied by Fictis Prévention;
- your e-learning platform.

## Customisation of the module

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This module can be customised in both substance and form.

We can integrate:

- your instructions;
- your graphical charter.

## Related products

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**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
- Sustainable development
- Security



Handbook of safe electrical operating procedures



Handbook of electrical certifications: electrical operations