

D-HE 26 : ELECTRICAL ACCREDITATION FOR NOT ELECTRICIAN IN LOW VOLTAGE BS

PREREQUISITES :

- ❖ Basic knowledge of electricity required
- ❖ Training to H0-B0 level required

RELEVANT FOR :

Maintenance or operating personnel required to :

- ❖ Carry out simple electrical work
- ❖ Carry out simple replacement and connection work on LV electrical installations

OBJECTIVES :

- ❖ Know how to carry out lamp, lighting accessory, socket base or switch replacement operations safely.
- ❖ Know how to reset a protective device and/or replace an identical LV fuse
- ❖ Use protective equipment and materials and know their limits of use

TRAINEES PER SESSION :

- ❖ Adaptable to customer requirements
- ❖ Maximum of 6 participants per session to guarantee the pedagogical quality of the training

DURATION :

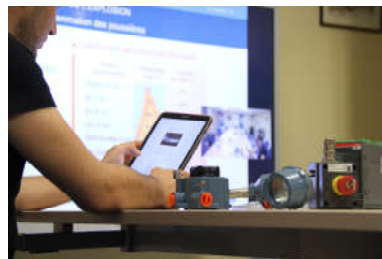
- ❖ 2 days
- ❖ 10 hours theory / 4 hours practice

PROGRAM :

- ✈ Presentation and development of electricity regulations
- ✈ The dangers of electricity
- ✈ Electrical risk zones
- ✈ Clearance levels
- ✈ Applicable documents
- ✈ Means of protection
- ✈ Use of safety equipment and tools
- ✈ What to do in the event of an electrical accident or fire
- ✈ Switching equipment on or off, including resetting a protective relay
- ✈ Connect or disconnect removable equipment specially designed to be connected or disconnected without risk

TEACHING FACILITIES :

- ✈ Expert trainers in the field of electricity
- ✈ Theoretical training rooms
- ✈ Pedagogical support in accordance with NFC 18-150 standards
- ✈ Workshop for practical exercises
- ✈ Use of specific PPE and Collective Protective equipment



TRAINING EVALUATION AND VALIDATION :

- ✈ Practical evaluation
- ✈ Theoretical evaluation via Android tablet

DOCUMENTS ISSUED :

- ✈ Declaration of electrical accreditation
- ✈ Training support

LOCATION :

- ✈ Inter-company training : Salies-du-Salat (31) or Toulouse (31)
- ✈ Intra-company training (in your facilities)
- ✈ Online (Only Theoretical) – Practical on site

