



## Improve your team's skills in electrical safety and installation management

### Benefits

- Get a competency overview with our Digital Campus
- Test and train your staff with our e-learning
- Plan post-test preventive actions (i.e. face-to-face training course) or competency management

Changing mindset and behavior is much easier said than done... It is especially true and critical for electrical safety!

Your electrical and non-electrical staff need to have the right level of competency to:

- Protect them & mitigate risk of accident
- Reduce the risk of downtime & damages
- Enhance on site technical skill & level of protection
- Save time & cost

# Peace of mind: your team is safer



When electrical installation efficiency is key, technical training is one of the solutions to improve electrical or non-electrical staff performance and protection.

## Our e-Learning offer



### For electrical personnel:

#### • Electrical Risk prevention

- To know and understand electrical risk.
- To reduce electrical risk: Guidance on the wearing of protective equipment, operating mode and use of appropriate tools.
- To understand the lock-out /tag- out safety procedure.



#### • Arc Flash prevention

- video game to practice in a virtual environment
- Based on NFPA 70 standard.
- Understand what causes Arc flash and how to react.
- Understand and apply the standard.



#### • Electrical Emergency management

- video game to practice in a virtual environment
- How to behave before, during and after an electrical crisis.
- Communicate effectively.



#### • Get ready to operate and maintain your Masterpact MTZ

- To make the most of the new Masterpact MTZ digital functions.



### For non-electrical personnel:

#### • Electrical Safety in the workplace

- To recognise danger, avoid and report it.
- To behave properly in daily work.
- To behave appropriately in case of an electrical incident.



### For both learners:

#### • Electrical distribution fundamentals

- Understand the Grid & its functioning.
- Discover primary and secondary substation.

Please [contact your local training center](#) to organise face to face training either at a [Schneider Electricity training center](#) or at your site!