



Electricity safety netherlands





Overview

The Netherlands Labour Authority sets out general advice for working with electricity (in Dutch) and includes references to NEN standards. They must work safely, and use double-insulated. Do your employees work with electricity?

Do they, for example, service electrical installations, batteries, or electronic machines?

You must keep to the Working Conditions Act (Arbowet) and work according to NEN standards. For whom?

- People other than electrical experts, such as operators, caretakers, etc. who carry out simple electrical activities, with or without a major risk, as. You are the owner or manager of a building and you want properly functioning and safe electrical installations and equipment so that they are safe for the employees and visitors in your building. Explore our e-guide and define an arc flash mitigation strategy that aligns with standards, starting at the electrical design phase.



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Inspection of electrical equipment according to Dutch NEN3140

NEN 3140 is a Dutch standard that regulates safety when working with, on, and near electrical installations and work equipment. This standard is crucial for ensuring a safe working environment ...

Electrical Safety

Whether you want an inspection within the framework of the Working Conditions Act, need one carried out for your insurance company or your electrical installation or equipment or photovoltaic panels ...



Electrical safety

Whether designing, installing or maintaining electrical systems, explore our solutions to prioritize electrical safety in commercial and industrial buildings.

[E-learning: NEN 3140: working safely on or near electrical](#)

You know the requirements of the Dutch Occupational Health and Safety Act on working with electricity and its practical implementation based on NEN 3140;



[Sparkies Electrician in Construction in the Netherlands](#)

This guide explores the role of electricians (sparkies) in Dutch construction, their responsibilities, required qualifications, regulations, safety standards, and emerging trends in the industry.

Working with electricity

Installations and equipment must regularly be subjected to an electrical safety test. The Inspections methods are described in the NEN 3140 standard. This standard focuses on safety (e.g. earthing) and limiting the fire ...



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[Working with electricity , Business.gov](#)

Working with electricity can be dangerous. You should conduct a risk assessment & evaluation and take measures to ensure the lowest possible risks for your staff. The Netherlands Labour Authority sets out ...

[Electrical safety testing at DEKRA , DEKRA](#)



Product Testing

DEKRA has a long history and track record of testing electrical products and components for safety, EMC, performance, reliability and more against the latest and applicable safety standards, such as ...

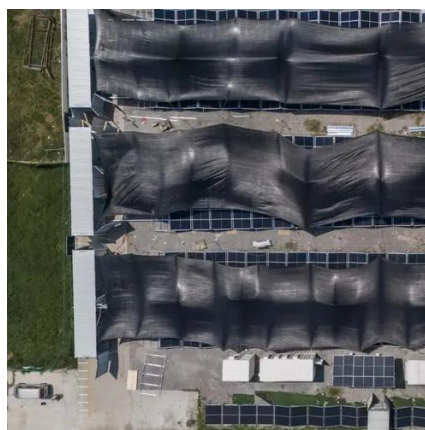


NEN 3140 Inspection and Testing: Electrical Safety in the Workplace

In the Netherlands, the NEN 3140 standard forms the cornerstone for electrical safety regulations in the workplace. What is NEN 3140? NEN 3140 is a Dutch national standard that specifies the requirements for ...

Types of electrician certification in the Netherlands and their

To ensure high levels of professionalism and safety at work, electricians are required to undergo certification. In this article, we will explore the main types of certification for electricians in the ...





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