

Skilled Person NEN 9140 (ev-VP NEN 9140) Online

Looking for an online NEN 9140 Skilled Person course (ev-VP NEN 9140)? Recognised and practical? The VP NEN 9140 e-learning course from Ingenium dé Opleider is just what you need! The employees we train take a practical approach. Our motto is: Safety takes action!

The ev-VP NEN 9140 online course is taken by, among others, fully qualified electric and hybrid vehicle mechanics. It is suitable for anyone working with or on electric and hybrid vehicles, including electric cars, trucks and agricultural vehicles.

Examples of tasks that may be carried out by EV Skilled Persons include:

- Taking measurements on the inverter;
- Replacing or disconnecting the motor;
- Disconnecting traction batteries;
- Replacing the battery pack;
- Replacing the inverter;
- Disconnecting traction cables;
- And more.

Enrol now on the NEN 9140 Skilled Person course from Ingenium dé Opleider!

How the Ingenium VP NEN 9140 online course works:

- ✓ Enrol on the VP NEN 9140 course
- ✓ Work through the course material at home or at work, entirely at your own pace
- ✓ Complete the interim assessments
- ✓ If you have any questions along the way, contact us via chat, email or phone
- ✓ After working through the course material, take the final assessment. Once you pass, you will receive a VP NEN 9140 e-learning certificate.

What you will gain

After completing the NEN 9140 Skilled Person online course (ev-VP NEN 9140), you will understand the risks of working on and near electric and hybrid vehicles. You will also be able to take the measures needed to carry out the work safely. Your employer may appoint you as a Skilled Person under NEN 9140.

Entry requirements

Prior education in electrical engineering or equivalent experience is required.

Course duration and study time

The course material takes approximately 6 to 8 hours to complete.

Meets Dutch Working Conditions Act requirements

By taking the NEN 9140 Skilled Person course (ev-VP NEN 9140), both the employer and employee meet the requirements of the Dutch Working

Conditions Act (Arbowet) for adequate instruction and demonstrable competence.

Theory and practice

Ingenium dé Opleider courses excel in practical application. Theory is essential for working safely on or near electric and hybrid vehicles. You will learn to assess hazards and risks during simple electrical work and to carry out simple electrical operations safely. Topics covered include:

- Introduction to electric vehicles
- Electric vehicle construction
- Legislation and regulations
- Electrical hazards and accidents
- Personnel qualifications
- Content of NEN 9140: Safe working on electric vehicles
- Principles of working on electric vehicles
- Electrical operations and work procedures
- Working with the power isolated
- Working on live systems
- Tools and personal protective equipment (PPE)
- Safety and measuring equipment
- Workplace emergency response to electric vehicle incidents

EV-VP NEN 9140 course fee

See our website for the current price

Are you eligible for a subsidy?

Under certain conditions, this training may qualify for an OOM, ESF or WIJ-Techniek subsidy.

Questions about the NEN 9140 Skilled Person online course?

We are happy to provide advice and support.

Call 088 - 2450000 or email us at info@de-opleider.nl

