



IVWV** (NEN 3140)

What will you learn during the course?

You will learn how to take responsibility for ensuring safe and reliable operations. The course also covers how to carry out low-voltage electrical work safely, including how to draft a switching plan in accordance with the NEN 3140 standard.

Upon successful completion, you may be designated as an Installation and/or Work Supervisor, responsible for managing and overseeing the safe operation of low-voltage installations.

Course duration

- Basic + certification:
5 training days + 1 exam day
- Recertification:
3 training days + 1 exam day

Exam options

- Stipel Exam
- Normec Inrush Exam
- Certificate of participation

Who is this course for?

For new and certified Installation and/or Work Supervisors working on low-voltage installations and networks with a nominal voltage of up to 1000 V AC or 1500 V DC.

Do you need prior training?

- WEB4 through formal education or relevant (work) experience
- Knowledge of electrical engineering

Scan the QR code
to view the most
up-to-date
training offer.



Normec Inrush makes learning engaging

Looking for a certified training provider that puts safety and craftsmanship first? We offer high-quality safety courses that meet the strictest standards, including (Stipel) safety examinations. Our training programmes equip your employees with the knowledge, skills and confidence to work safely and responsibly with electricity.

We combine traditional in-house teaching with interactive online modules and realistic practical assignments, ensuring a direct link between learning and the everyday work environment. This makes risks and appropriate safety measures clear and applicable.

Any questions?

Reach out via

info-inrush@normecgroup.com

or call on **+31 (0) 251 750 262**.

