

SCL CERTIFICATE

CERTIFICATE NUMBER:

2292809

CERTIFICATION AWARDED TO:

SPIE Nederland B.V.

Huifakkerstraat 15
4815 PN Breda

CHAMBER OF COMMERCE REGISTRATION NUMBER:

14635629

MEETS THE REQUIREMENTS OF THE STANDARD:

Safety Culture Ladder Certification Scheme 2.0, Version 2023

ACHIEVED STEP 4 FOR THE SCOPE:

Providing technical solutions in the disciplines of mechanical and electrical technique, automation & IT, civil technique and concrete constructions for the industry and infra structure. The (integral) advising, designing, constructing, installing, realizing, maintaining, managing, facilitate and inspecting buildings, infrastructure for electrotechnical low voltage installations including (re-) new construction, renovation/restoration and technical and process support systems in buildings and industry (fire) protection systems, energy, building automation, horizontal and vertical transportation, ICT systems, climate control, cold- and heat generation and distribution, process- and tap water, security management, lighting, operation management and main contracting. Multi-technical services for architectural provisions, structural work, facades and roofs, electrical provisions mechanical provisions, drainage systems, site provisions, energy provisions, and building automation.

THIS CERTIFICATE IS VALID FROM: 20 August 2025

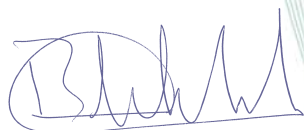
THIS CERTIFICATE IS VALID UNTIL: 8 May 2028

THIS CERTIFICATE IS FIRST ISSUED: 8 May 2025

ASSESSMENT CARRIED OUT UNDER SUPERVISION OF:

Tim Harte
Lead-Auditor (external),
working on behalf of DEKRA Audit

ON BEHALF OF DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



SCL
Step 4

nen | SAFETY CULTURE LADDER

ANNEX TO CERTIFICATE

THIS ANNEX BELONGS TO CERTIFICATE NO:

2292809

CERTIFIED ORGANIZATION(S) AND/OR LOCATION(S) BESIDE THE COMPANY REFERRED TO IN PAGE 1:

SPIE Nederland B.V.
Huifakkerstraat 15
4815 PN Breda
CoC: 14635629
scope:

Providing technical solutions in the disciplines of mechanical and electrical technique, automation & IT, civil technique and concrete constructions for the industry and infra structure. Advising, designing, constructing, installing, realising, maintaining, managing, facilitate and inspecting buildings, infrastructure for electrotechnical low voltage installations and technical and process support systems in buildings and industry (fire) protection systems, energy, building automation, horizontal and vertical transportation, ICT systems, climate control, cold- and heat generation and distribution, process- and tap water, security management, lighting, operation management and main contracting.

SPIE Nederland B.V.
ICT Services & Specials
ICS
Middenstraat 5
9611 KE Sappemeer
CoC: 14635629
scope:

Providing technical solutions in the disciplines of automation & IT for utilities.

SPIE Nederland B.V.
ICT Services & Specials
ICS
De Brauwweg 74-82
3125 AE Schiedam
CoC: 14635629
scope:

Providing technical solutions in the disciplines of electrical technique & IT for utilities.

ANNEX TO CERTIFICATE

THIS ANNEX BELONGS TO CERTIFICATE NO:

2292809

**CERTIFIED ORGANIZATION(S) AND/OR LOCATION(S) BESIDE THE COMPANY
REFERRED TO IN PAGE 1:**

SPIE Nederland B.V.
ICT Services & Specials
ICT-Datacenter
De Brauwweg 74-82
3125 AE Schiedam
CoC: 14635629

scope:

Providing technical solutions in the disciplines of electrical technique & IT for utilities.

SPIE Nederland B.V.
ICT Services & Specials
ICS
Kobaltweg 59
3542 CE Utrecht
CoC: 14635629

scope:

Providing technical solutions in the disciplines of electrical technique & IT for utilities.

SPIE Nederland B.V.
ICT Services & Specials
ICS
Schrevenweg 12
8042 HA Zwolle
CoC: 14635629

scope:

Providing technical solutions in the disciplines of automation & IT for utilities.

ANNEX TO CERTIFICATE

THIS ANNEX BELONGS TO CERTIFICATE NO:

2292809

CERTIFIED ORGANIZATION(S) AND/OR LOCATION(S) BESIDE THE COMPANY REFERRED TO IN PAGE 1:

SPIE Nederland B.V.
Smart City & Energies
Hoogspanningslijnen
Huifakkerstraat 15
4815 PN Breda
CoC: 14635629

scope:

Providing technical solutions in the disciplines of mechanical and electrical technique, automation & IT, civil technique and concrete constructions for the industry and infra structure.

SPIE Building Solutions B.V.
ICT Services & Specials
ICS
Science Park Eindhoven 5206
5692 EG Son en Breugel
CoC: 30134547

scope:

Providing technical solutions in the disciplines of electrical technique & IT for utilities.

SPIE Building Solutions B.V.
Large Projects
Kobaltweg 59
3542 CE Utrecht
CoC: 30134547

scope:

The (integral) advising, developing, designing, realizing, and installing of buildings and technical installations, including (re-) new construction, renovation/restoration, and sustainability, in utility, industry, and infrastructure. Multi-technical services for architectural provisions, structural work, facades and roofs, electrical provisions, low voltage, ICT systems, distribution systems, lighting, (fire) security systems, mechanical provisions, drainage systems, climate control, distribution, process and potable water installations, site provisions, energy provisions, heat and cold generation, and building automation.

This addendum is valid until: 8 May 2028

This addendum is valid from: 8 May 2025