

# Certificate

Management system as per  
**ISO 14001:2015**



The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

**SPIE Central Europe sp. z o.o.**  
**ul. Marynarki Polskiej 87,**  
**80-557 Gdańsk,**  
**Poland**



**with the locations according to the annex**

operates a management system in accordance with the requirements of ISO 14001:2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

**Technical services for buildings, facilities and infrastructure:  
planning, construction, operation and maintenance in the service  
areas TechFM, industrial services, information and communication  
technology as well as energy and consulting.**

Certificate Registration No. 44 104 25460009  
Audit Report No. PL6080/2025

Valid from 2025-09-29  
Valid until 2028-09-19  
Initial certification 2016

Katowice, 2025-09-29

Certification Body at TÜV NORD CERT GmbH

TÜV NORD CERT GmbH  
Am TÜV 1, 45307 Essen  
www.tueb-nord-cert.com



Deutsche  
Akkreditierungsstelle  
D-ZM-12007-01-00

# Annex

to Certificate Registration No. 44 104 25460009  
**ISO 14001:2015**

**SPIE Central Europe sp. z o.o.**  
**ul. Marynarki Polskiej 87,**  
**80-557 Gdańsk,**  
**Poland**



| Certificate Registration No. | Location                                                                                              | Scope                                                                                                                                                                                                                                                                                              |
|------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 44 104 25460009-001          | SPIE STS spol. s r.o.<br>Dobronická 1256,<br>148 00 Praha 4 - Kunratice,<br>Czech Republic            | Design, manufacture, supply, installation and service of the technical appliances for the persons, information and property protection.                                                                                                                                                            |
| 44 104 25460009-002          | SPIE Stangl Technik spol. s r.o.<br>Dobronická 1256,<br>148 00 Praha 4 - Kunratice,<br>Czech Republic | Technical services for buildings:<br>Installation, service, maintenance and environmental technologies.                                                                                                                                                                                            |
| 44 104 25460009-003          | SPIE Stangl Technik sp. z o.o.<br>ul. Gdyńska 25,<br>58-100 Świdnica,<br>Poland                       | Designing of following systems: sanitary, ventilation and air conditioning, heating and cooling, process, control and low voltage; assembly and service above-mentioned systems and electric and power engineering systems.                                                                        |
| 44 104 25460009-004          | SPIE Energotest sp. z o.o.<br>Oddział Dobrzewino<br>ul. Pańska 3,<br>84-208 Dobrzewino,<br>Poland     | Technical services for buildings, plants and infrastructure:<br>- Design and development manufacture and maintenance of automation systems for electrical power engineering<br>- Services for the planning, programming, execution, testing and commissioning of equipment and automation systems. |

# Annex

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| Certificate Registration No. | Location                                                                                                       | Scope                                                                                                                                                                                                                                                                                                                                                                                         |
|------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 44 104 25460009-005          | SPIE Energotest sp. z o.o.<br>Oddział Ruda Śląska<br>ul. Karola Goduli 36,<br>44-700 Ruda Śląska,<br>Poland    | Technical services for buildings, plants and infrastructure:<br>- Design and development manufacture and maintenance of automation systems for electrical power engineering<br>- Services for the planning, programming, execution, testing and commissioning of equipment and automation systems.                                                                                            |
| 44 104 25460009-006          | SPIE Energotest sp. z o.o.<br>ul. Chorzowska 44B,<br>44-100 Gliwice,<br>Poland                                 | Technical services for buildings, plants and infrastructure:<br>- Design and development manufacture and maintenance of automation systems for electrical power engineering<br>- Services for the planning, programming, execution, testing and commissioning of equipment and automation systems.                                                                                            |
| 44 104 25460009-007          | SPIE Elektrovod, a.s.<br>odštěpný závod Brno<br>Traťová 574/1, Horní Heršpice<br>619 00 Brno<br>Czech Republic | Technical services for infrastructure in the service areas of power engineering, power supply and consulting: Planning, design, development, installation, operation and maintenance, service, renewing, repair, reconstruction, commissioning of transmission and distribution lines and substations, as well as electrical installations, civil engineering and preconstruction activities. |
| 44 104 25460009-008          | SPIE Elektrovod, a.s.<br>Prievozská 4C,<br>824 66 Bratislava 26,<br>Slovakia                                   | Technical services for infrastructure in the service areas of power engineering, power supply and consulting: Planning, design, development, installation, operation and maintenance, service, renewing, repair, reconstruction, commissioning of transmission and distribution lines and substations, as well as electrical installations, civil engineering and preconstruction activities. |

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| Certificate Registration No. | Location                                                                                                                                                   | Scope                                                                                                                                                                                                                                                                                                                                                          |
|------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 44 104 25460009-009          | SPIE Energy Poland S.A.<br>ul. Marynarki Polskiej 87,<br>80-557 Gdańsk,<br>Poland                                                                          | Technical services for infrastructure:<br>design, planning, construction, operation and<br>maintenance in service areas, industrial<br>services, as well as energy and consulting<br>services.                                                                                                                                                                 |
| 44 104 25460009-010          | SPIE Energy Poland S.A.,<br>odštěpný závod<br>Traťová 574/1, Horní Heršpice<br>619 00 Brno<br>Czech Republic                                               | Technical services for infrastructure:<br>design, planning, construction, operation and<br>maintenance in service areas, industrial<br>services, as well as energy and consulting<br>services.                                                                                                                                                                 |
| 44 104 25460009-011          | SPIE Energy Poland S.A.,<br>organizačná zložka zahraničnej<br>právnickej osoby<br>Prievozska 4D<br>824 66 Bratislava - mestská časť<br>Ružinov<br>Slovakia | Technical services for infrastructure:<br>design, planning, construction, operation and<br>maintenance in service areas, industrial<br>services, as well as energy and consulting<br>services.                                                                                                                                                                 |
| 44 104 25460009-012          | SPIE Hungaria Kft.<br>Sárospataki telephely<br>Bláthy Ottó utca 2.<br>3950 Sárospatak<br>Hungary                                                           | Design, construction, operation and<br>maintenance of low-, medium- and high-<br>voltage electrical equipment, substations,<br>power plants, industrial and building electrical<br>systems, overhead lines, public lighting and<br>cable networks. Construction, operation and<br>maintenance of wired and wireless<br>telecommunications and control systems. |
| 44 104 25460009-013          | SPIE Hungaria Kft.<br>Győri telephely<br>Fehérvári út 78.<br>9028 Győr<br>Hungary                                                                          | Design, construction, operation and<br>maintenance of low-, medium- and high-<br>voltage electrical equipment, substations,<br>power plants, industrial and building electrical<br>systems, overhead lines, public lighting and<br>cable networks. Construction, operation and<br>maintenance of wired and wireless<br>telecommunications and control systems. |

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| Certificate Registration No. | Location                                                                                     | Scope                                                                                                                                                                                                                                                                                                                                    |
|------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 44 104 25460009-014          | SPIE Hungaria Kft.<br>Felsőzsolcai telephely<br>Turul utca 3.<br>3561 Felsőzsolca<br>Hungary | Design, construction, operation and maintenance of low-, medium- and high-voltage electrical equipment, substations, power plants, industrial and building electrical systems, overhead lines, public lighting and cable networks. Construction, operation and maintenance of wired and wireless telecommunications and control systems. |
| 44 104 25460009-015          | SPIE Hungaria Kft.<br>Egri telephely<br>Vincellériskola utca 26.<br>3300 Eger<br>Hungary     | Design, construction, operation and maintenance of low-, medium- and high-voltage electrical equipment, substations, power plants, industrial and building electrical systems, overhead lines, public lighting and cable networks. Construction, operation and maintenance of wired and wireless telecommunications and control systems. |
| 44 104 25460009-016          | SPIE Hungaria Kft.<br>Székhely<br>Alíz utca 3.<br>1117 Budapest<br>Hungary                   | Design, construction, operation and maintenance of low-, medium- and high-voltage electrical equipment, substations, power plants, industrial and building electrical systems, overhead lines, public lighting and cable networks. Construction, operation and maintenance of wired and wireless telecommunications and control systems. |
| 44 104 25460009-017          | SPIE Energy Hungary Kft.<br>Alíz utca 3.<br>1117 Budapest                                    | Design, construction, operation and maintenance of low-, medium- and high-voltage electrical equipment, substations, power plants, industrial and building electrical systems, overhead lines, public lighting and cable networks. Construction, operation and maintenance of wired and wireless telecommunications and control systems. |

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| Certificate Registration No. | Location                                                                                     | Scope                                                                                                                                                                                                                                                                                                                                    |
|------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 44 104 25460009-018          | SPIE AGIS Fire & Security Kft.<br>Montevideo u. 3/A,<br>1037 Budapest,<br>Hungary            | Technical services for buildings, facilities and infrastructure in the service areas TechFM: Planning, sales, installation, service and maintenance of fire detection, fire extinguishing and security systems.                                                                                                                          |
| 44 104 25460009-019          | SPIE Building Solutions sp. z o.o.<br>ul. Janusza Kurtyki 4,<br>02-676 Warszawa,<br>Poland   | Technical services for buildings, facilities and infrastructure: planning, construction, operation and maintenance in the service areas TechFM, industrial services, information and communication technology as well as energy and consulting.                                                                                          |
| 44 104 25460009-020          | SPIE BTS sp. z o.o.<br>Plac Trzech Krzyży 18,<br>00-499 Warszawa,<br>Poland                  | Execution of building installations and technical infrastructure: design, construction, and maintenance of electrical installations, as well as the design and installation of fixed firefighting systems.                                                                                                                               |
| 44 104 25460009-021          | SPIE Polska sp. z o.o.<br>Plac Trzech Krzyży 18,<br>00-499 Warszawa,<br>Poland               | Technical services for buildings, facilities and infrastructure: planning, construction, operation and maintenance in the service areas TechFM, industrial services, information and communication technology as well as energy and consulting.                                                                                          |
| 44 104 25460009-022          | SPIE Hungaria Kft.<br>Budapesti telephely<br>Vegyész utca 19-25.<br>1117 Budapest<br>Hungary | Design, construction, operation and maintenance of low-, medium- and high-voltage electrical equipment, substations, power plants, industrial and building electrical systems, overhead lines, public lighting and cable networks. Construction, operation and maintenance of wired and wireless telecommunications and control systems. |

End of the List

Katowice, 2025-09-29



Certification Body at TÜV NORD CERT GmbH

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