



APPLICATION FORM  
**Deadline: 28.11.2024**

FORM

1

Company name:		
Address:		
City:	Post code:	Country:
Phone:		
e-mail:	www.	
Person responsible for the event:		
Phone:	e-mail:	

Modules available: \* Please mark by cross

<b>Module A</b>	6 sq.m. space only in exhibition hall	I order <input type="checkbox"/> *	Net price in EURO <b>690 €</b>
<b>Module B</b>	9 sq.m. space only in exhibition hall	I order <input type="checkbox"/> *	Net price in EURO <b>1.035 €</b>
<b>Module C</b>	12 sq.m. space only in exhibition hall	I order <input type="checkbox"/> *	Net price in EURO <b>1.380 €</b>
<b>Module D</b>	15 sq.m. space only in exhibition hall	I order <input type="checkbox"/> *	Net price in EURO <b>1.725 €</b>
<b>Module E</b>	18 sq.m. space only in exhibition hall	I order <input type="checkbox"/> *	Net price in EURO <b>2.070 €</b>
<b>Module F</b>	20 sq.m. space only in exhibition hall	I order <input type="checkbox"/> *	Net price in EURO <b>2.300 €</b>
<b>NON-STANDARD MODULE</b>	Quantity of sq.m.: ..... space only in exhibition hall		Individual calculation

**OBLIGATORY FEES:**

Registration fee	<b>250 €</b>
Power connection up to 2kW fee	<b>170 €</b>
Waste removal fee	<b>8€/sq.m.</b>

All prices do not include VAT tax.

I hereby agree for processing the following personal information strictly for the purposes of Agencja "SOMA" Sp.J. and its partners in accordance with the regulation for the protection of personal data passed on the following day: 29.08.97r. DzU nr 133 poz. 883. I hereby agree for receiving commercial news from Agencja "SOMA" Sp.J. and its partners in accordance with the regulation of the act passed on the following day: 18.07.2002 DzU nr 144 poz 1204 as amended. At any time I have the right to cancel above consent.

**I agree to receive e-invoices and point out the following e-mail address to deliver e-invoices:**

**E-mail address to deliver e-invoices** .....

VAT EU number: .....(only for exhibitors from EU)

By signing the Application Form we accept current Participation Conditions and Fair Regulations and declare to comply with the provisions those documents include.

Company stamp	Date, Signature	Form receiving confirmation (filled by the Organizer)          Date, Stamp, Signature
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INSTALLATION AND CONSTRUCTION HANGING ORDER

Deadline: 17.01.2025

FORM

2 A

Note: All the prices do not include VAT tax.

1. INSTALLATIONS

code	service	Net price	Quantity	Net value
154	additional power supply up to 2 kW on the stand (230V, one phase current supply)	170 €		€
155	ceiling power supply up to 2 kW on the stand (230V, one phase current supply)	170 €		€
156	increasing of power supply up to 9 kW (400V, three phase current supply) with 16A socket	180 €		€
157	increasing of power supply up to 25 kW (400V, three phase current supply) with 32A socket	220 €		€
158	increasing of power supply up to 36 kW (400V, three phase current supply) with 32A socket	320 €		€
159	increasing of power supply over 36 kW (400V, three phase current supply) with 64A socket <b>(demands providing the stand electrical installation project)</b>	Individual price		€
160	24h electric socket supply (230V, one-phase supply up to 2kW)	90€		€
161	power connection <u>on the outside area</u> up to 4kW ( 230V, one phase current supply)	170 €		€
162	increasing of power supply up to 9 kW (400V, three phase current supply) <u>on the outside area</u> with 16A socket	185 €		€
163	increasing of power supply up to 25 kW (400V, three phase current supply) <u>on the outside area</u> with 32A socket	260 €		€
164	increasing of power supply up to 36 kW (400V, three phase current supply) <u>on the outside area</u> with 32A socket	350 €		€
165	increasing of power supply over 36 kW (400V, three phase current supply) <u>on the outside area</u> with 64A socket <b>(demands providing the stand electrical installation project)</b>	Individual price		€
166	water connection	150 €		€
167	water connection <u>on the outside area</u>	180 €		€
168	3 days WI Fi internet access, 3 Mbs speed	35 €		€
169	3 days WI Fi internet access, 4 Mbs speed	60 €		€
170	3 days WI Fi internet access, 8 Mbs speed	75 €		€
171	fax machine installation with the fax machine (fax connections price not included)	75 €		€
<b>TOTAL - 1 :</b>				€

2. CEILING CONSTRUCTIONS HANGING\*

code	service	Number of points	Load per point	Net price	Net value
172	Flag/banner hanging (installation from riser included). Elements should be prepared for hanging i.e. equipped with steel cords, hooks, chains etc.		x	70 €	€
173	Hanging of constructions, foot-lights, exhibits (hiring of hoisting winch is not included). Elements should be prepared for hanging i.e. equipped with steel cords, hooks, chains etc.		.....kg/point	90 €	€
174	Hoisting winch rental (limited number of machines – rental depends on the order sequence)		x	90 €	€
<b>TOTAL - 2 :</b>				€	

**TOTAL 1 + 2** €

\*Consultation with Organizer is obliged to ensure if the hanging is possible to made in the appropriate stand location

The order can be submitted electronically in the Exhibitor's Panel

Company stamp	Application date and signature of a person authorized to sign contracts
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ENTRY IN THE ONLINE EXHIBITOR CATALOGUE

**Deadline: 17.01.2025**

FORM

3

We provide the Exhibitors with an online version of the entry in the Exhibitor Catalogue, the main purpose of which is to enable the largest possible group of interested people to reach the fair event. Your offer will be available on the website in real time during the Trade Show, and after the end, it will be available until the next edition.

**The basic free version of your listing includes:**

- entry in the catalogue of exhibitors (list of exhibitors); including the full name of the company, 6 product categories and a website;

**We will present the products in the following categories (please choose max. 6 categories):**

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li><input type="checkbox"/> 1. EQUIPMENT FOR DISTRIBUTION, TRANSMISSION AND TRANSFORMATION OF LV AND MV ELECTRICITY</li> <li><input type="checkbox"/> 2. DISTRIBUTION AND CONNECTION DEVICES, PROTECTION OF SUPPLY AND RECEIVING CIRCUITS</li> <li><input type="checkbox"/> 3. SAFETY, SWITCHING AND DISCONNECTION DEVICES</li> <li><input type="checkbox"/> 4. LIGHTNING PROTECTION SYSTEMS AND SURGE PROTECTION DEVICES</li> <li><input type="checkbox"/> 5. PROTECTIVE AND SAFETY EQUIPMENT FOR WORK UNDER ELECTRICAL VOLTAGE</li> <li><input type="checkbox"/> 6. AUTOMATION, ROBOTICS</li> <li><input type="checkbox"/> 7. BUILDING AUTOMATION AND INTELLIGENT BUILDING SYSTEMS</li> <li><input type="checkbox"/> 8. CABLES AND WIRES, MARKERS, BUSHINGS, CONNECTORS AND INSULATIONS</li> <li><input type="checkbox"/> 9. ELECTRICAL INSTALLATION EQUIPMENT AND TOOLS</li> <li><input type="checkbox"/> 10. FIRE PROTECTION OF BUILDINGS, FACILITIES AND STRUCTURES</li> <li><input type="checkbox"/> 11. ELECTRICAL EQUIPMENT FOR OPERATION IN AN EXPLOSIVE ATMOSPHERE</li> <li><input type="checkbox"/> 12. HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS</li> <li><input type="checkbox"/> 13. CONTROL AND MEASUREMENT DEVICES</li> <li><input type="checkbox"/> 14. EMERGENCY AND GUARANTEED POWER SUPPLY SYSTEMS</li> <li><input type="checkbox"/> 15. MONITORING OF SUPPLY NETWORK PARAMETERS AND ENERGY QUALITY ASSESSMENT, REACTIVE POWER COMPENSATION</li> <li><input type="checkbox"/> 16. OBTAINING HEAT AND ELECTRICITY FROM RES, COMBINED SYSTEMS</li> <li><input type="checkbox"/> 17. ENERGY STORAGE, BATTERIES</li> <li><input type="checkbox"/> 18. ENERGY-EFFICIENT DEVICES</li> <li><input type="checkbox"/> 19. MODERN SOLUTIONS FOR THE CONSTRUCTION AND MODERNIZATION OF THE TELECOMMUNICATION NETWORK, ENABLING ACCESS AND ENSURING THE RECEPTION AND DISTRIBUTION OF RADIO SIGNALS, DIGITAL TERRESTRIAL AND SATELLITE TV, CABLE TV AND THE INTERNET</li> <li><input type="checkbox"/> 20. INTERPHONE AND VIDEO INTERPHONE SYSTEMS, SURVEYED TELEVISION AND CONTROL ACCESS</li> <li><input type="checkbox"/> 21. VEHICLES, ELECTRIC AND ALTERNATIVE DRIVES, CHARGING STATIONS</li> <li><input type="checkbox"/> 22. IOT SOLUTIONS FOR THE NEEDS OF CITIES, AUTOMOTIVE, INDUSTRY, HEALTH CARE AND THE NEEDS OF CITIZENS</li> <li><input type="checkbox"/> 23. AI TECHNOLOGY-BASED SOLUTIONS</li> </ul> | <ul style="list-style-type: none"> <li><input type="checkbox"/> 24. SOFTWARE IN THE SERVICE OF CYBERSECURITY</li> <li><input type="checkbox"/> 25. INNOVATIONS, NEW TECHNOLOGIES, INVENTIONS</li> <li><input type="checkbox"/> 26. ATTESTATION, TESTING AND CERTIFICATION OF PRODUCTS, TECHNICAL AND FINANCIAL CONSULTING</li> <li><input type="checkbox"/> 27. ARCHITECTURAL AND TECHNICAL LIGHTING</li> <li><input type="checkbox"/> 28. COMMERCIAL SPACE LIGHTING</li> <li><input type="checkbox"/> 29. RESIDENTIAL AND DECORATIVE LIGHTING</li> <li><input type="checkbox"/> 30. INDUSTRIAL LIGHTING, ATEX</li> <li><input type="checkbox"/> 31. SPECIALIST LIGHTING, LIGHTING FOR DISINFECTION, SIGNALING LIGHTING</li> <li><input type="checkbox"/> 32. EMERGENCY AND EVACUATION LIGHTING</li> <li><input type="checkbox"/> 33. STAGE AND EVENT LIGHTING, DISCO LIGHTS, SCREENS AND DISPLAY</li> <li><input type="checkbox"/> 34. CHRISTMAS AND OCCASIONAL LIGHTING</li> <li><input type="checkbox"/> 35. OUTDOOR AND PARK LIGHTING, ILLUMINATIONS</li> <li><input type="checkbox"/> 36. POLES AND LANTERNS, STREET TRAFFIC LIGHTS</li> <li><input type="checkbox"/> 37. INTELLIGENT LIGHTING SOLUTIONS</li> <li><input type="checkbox"/> 38. LIGHT SOURCES, CHIPS, DIODES, STRIPES, OLEDS</li> <li><input type="checkbox"/> 39. POWER SYSTEMS CONTROLS, DRIVERS, COMPONENTS, OPTICAL SYSTEMS, ELECTRONIC COMPONENTS FOR LIGHTING</li> <li><input type="checkbox"/> 40. MEASURING SYSTEMS, SOFTWARE, LIGHTING DESIGN PROGRAMS</li> <li><input type="checkbox"/> 41. OTHERS</li> </ul> |
|---|---|

**1. WE ADDITIONALLY ORDER IN THE ONLINE EXHIBITOR CATALOGUE:**

Service	Net price	Net value
Placing the <b>logo</b> next to the company name in the online list of Exhibitors	20 €	€
Placing the <b>logo</b> of Exhibitor on the Trade Show map	20 €	€

**2. ADDITIONAL ORDERS**

Service	Net price	Quantity (max. 3 novelties)	Net value
Insertion the information about product in section <b>NOVELTIES</b> on the website (according to following technical details): - Characters: <b>max: 500</b> (incl. specials, eg.: , : „ ” !) - One photo / graphical mark: <b>JPG</b> resolution 300 dpi	75 EUR		EUR
Insertion the information about product in section <b>NOVELTIES</b> in the Fair Magazine* (according to following technical details): - Characters: <b>max: 500</b> (incl. specials, eg.: , : „ ” !) - One photo / graphical mark: <b>JPG, TIFF</b> resolution 300 dpi)	100 EUR		EUR

\*FAIR MAGAZINE is a free, printed edition of the trade show guide, distributed among trade show visitors.

**All materials must be delivered in digital format. The order can be submitted electronically in the Exhibitor's Panel.**

**Note: All prices do not include VAT tax.**

Company stamp	Application date and signature of a person authorized to sign contracts
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The order can be submitted electronically in the Exhibitor's Panel



ADDITIONAL SERVICES

**Deadline: 17.01.2025**

FORM

4

### 1. ID CARDS

Service	Net price in EURO	Quantity	Net value in EURO
We order additional ID cards	2,50 €		€
<b>TOTAL:</b>			€

### 2. HOSTESSES AND INTERPRETERS

We order	language	Net price in EURO for 1 day for one language	Quantity	Net value in EURO
Interpreter <input type="checkbox"/>	English <input type="checkbox"/> Italian <input type="checkbox"/> German <input type="checkbox"/> Russian <input type="checkbox"/>	160 €		€
Hostess <input type="checkbox"/>	Polish	110 €		
<b>TOTAL:</b>				€

### 3. STAND HOOVERING

Service	Net price in EURO 1sq.m./day	Number of days	Quantity of sq.m.	Net value in EURO
We order stand hoovering (stand is hoovered once a day before the fair opening)	1 €/1sq.m.			€
<b>TOTAL:</b>				€

### 4. ADDITIONAL PARKING CARD

Service	Net price in EURO	Quantity	Net value in EURO
We order additional parking card valid for the 4 days (March 11 <sup>th</sup> – 14 <sup>th</sup> , 2025)	35 €		€
<b>TOTAL:</b>			€

**TOTAL 1 + 2 + 3 + 4 + 5:** €

Note: All prices do not include VAT tax.

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The order can be submitted electronically in the Exhibitor's Panel



CONTEST FOR THE BEST PRESENTED PRODUCT

**Deadline 31.01.2025**

FORM

5

For "The Best Presented Product" Competition we declare:

Name of product/s	Quantity	Category number*

\*Category numbers are available in the Rules of Competition on [www.elektroinstalacje.pl](http://www.elektroinstalacje.pl) and in the Additional Information of Participation Conditions

The cost of declaration of one product or product family is 150 €.

**JUSTIFICATION OF INNOVATIVE SOLUTION (in accordance with the requirements for innovation contained in the Competition Regulations)**

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Hereby we are sending the following documentation:

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I declare that the products / technical solutions / technologies I have submitted do not violate the provisions of law in force in the Republic of Poland, in particular the provisions concerning the protection of industrial and intellectual property.

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**ELECTRICITY**  
international trade show

22<sup>nd</sup> International Trade Show  
of Electric Equipment and Security Systems  
**ELECTRICITY 2025**  
March 12<sup>th</sup> – 14<sup>th</sup> 2025, Warsaw, Poland  
[www.elektroinstalacje.pl](http://www.elektroinstalacje.pl)

#### FAIR'S SUBJECTS

EQUIPMENT FOR DISTRIBUTION, TRANSMISSION AND TRANSFORMATION OF LV AND MV ELECTRICITY

DISTRIBUTION AND CONNECTION DEVICES, PROTECTION OF SUPPLY AND RECEIVING CIRCUITS

SAFETY, SWITCHING AND DISCONNECTION DEVICES

LIGHTNING PROTECTION SYSTEMS AND SURGE PROTECTION DEVICES

PROTECTIVE AND SAFETY EQUIPMENT FOR WORK UNDER ELECTRICAL VOLTAGE

AUTOMATION, ROBOTICS

BUILDING AUTOMATION AND INTELLIGENT BUILDING SYSTEMS

CABLES AND WIRES, MARKERS, BUSHINGS, CONNECTORS AND INSULATIONS

ELECTRICAL INSTALLATION EQUIPMENT AND TOOLS

FIRE PROTECTION OF BUILDINGS, FACILITIES AND STRUCTURES

ELECTRICAL EQUIPMENT FOR OPERATION IN AN EXPLOSIVE ATMOSPHERE

HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS

CONTROL AND MEASUREMENT DEVICES

EMERGENCY AND GUARANTEED POWER SUPPLY SYSTEMS

MONITORING OF SUPPLY NETWORK PARAMETERS AND ENERGY QUALITY ASSESSMENT, REACTIVE POWER COMPENSATION

OBTAINING HEAT AND ELECTRICITY FROM RENEWABLE ENERGY SOURCES, COMBINED SYSTEMS

ENERGY STORAGE, BATTERIES

ENERGY-EFFICIENT DEVICES

MODERN SOLUTIONS FOR THE CONSTRUCTION AND MODERNIZATION OF THE TELECOMMUNICATION NETWORK, ENABLING ACCESS AND ENSURING THE RECEPTION AND DISTRIBUTION OF RADIO SIGNALS, DIGITAL TERRESTRIAL AND SATELLITE TV, CABLE TV AND THE INTERNET

INTERPHONE AND VIDEO INTERPHONE SYSTEMS, SURVEYED TELEVISION AND CONTROL ACCESS

VEHICLES, ELECTRIC AND ALTERNATIVE DRIVES, CHARGING STATIONS

IOT SOLUTIONS FOR THE NEEDS OF CITIES, AUTOMOTIVE, INDUSTRY, HEALTH CARE AND THE NEEDS OF CITIZENS

AI TECHNOLOGY-BASED SOLUTIONS

SOFTWARE IN THE SERVICE OF CYBERSECURITY

INNOVATIONS, NEW TECHNOLOGIES, INVENTIONS

ATTESTATION, TESTING AND CERTIFICATION OF PRODUCTS, TECHNICAL AND FINANCIAL CONSULTING

OTHERS