



## CO-EXHIBITOR APPLICATION

Please complete in block capitals, signed by the main exhibitor and return by post or email to Solar Promotion International GmbH. Please note that we can only process completely filled applications signed by the main exhibitor.

### 1 Exhibitor Information

a) Main exhibitor

<u>Company</u>	
<u>Address</u>	
<u>ZIP code</u>	<u>City/State</u>
<u>Country</u>	
<u>Tel. (general)</u>	
<u>Website</u>	<u>Email (general)</u>
<u>Contact person</u> <input type="checkbox"/> Ms. <input type="checkbox"/> Mr. <input type="checkbox"/> Mx.	<u>First name</u> <u>Surname</u>
<u>Email</u>	
<u>Hall and booth no. (if already known)</u>	
<u>Exhibitor of</u> <input type="checkbox"/> Intersolar South America <input type="checkbox"/> ees South America <input type="checkbox"/> Eletrotec+EM-Power South America <input type="checkbox"/> Power2Drive South America	

The contact who enters the personal data of other attendees/participants is solely responsible for ensuring that there is a sufficient legal basis to do so in accordance with Article 6 GDPR and therefore that they have the permission of the relevant parties to enter said data.

We hereby apply for paid registration of the following company as a co-exhibitor:

b) Co-exhibitor

<u>Company</u>	
<u>Address</u>	
<u>ZIP code</u>	<u>City/State</u>
<u>Country</u>	
<u>Tel. (general)</u>	
<u>Website</u>	<u>Email (general)</u>
<u>Contact person (In case of any queries, all correspondence goes through the main exhibitor only.)</u>	
<input type="checkbox"/> Ms. <input type="checkbox"/> Mr. <input type="checkbox"/> Mx.	<u>First name</u> <u>Surname</u>
<u>Tel.</u>	<u>Email</u>
<u>Managing director</u> <input type="checkbox"/> Ms. <input type="checkbox"/> Mr. <input type="checkbox"/> Mx.	<u>First name</u> <u>Surname</u>
<u>Email</u>	
<u>Marketing director</u> <input type="checkbox"/> Ms. <input type="checkbox"/> Mr. <input type="checkbox"/> Mx.	<u>First name</u> <u>Surname</u>
<u>Email</u>	

The company name, address and central contact information shall be added to the exhibitor list of the exhibition selected by the main exhibitor and of The smarter E South America (please see fields marked in blue). If in the category list (see page 2) the co-exhibitor also selects product groups from the exhibitions running alongside the selected exhibition, the co-exhibitor's details shall also be included in this/these exhibitor list(s).

**4 We would like our exhibits and services** to be published in the online exhibitor list under the following product groups (please mark with a cross). **Five product groups shall be included free of charge** as part of the standard listing in the online exhibitor list; **each additional** product group shall incur a **fee of €80**. You may select categories from the entire range of products exhibited at The smarter E South America exhibitions. Please make sure, however, that your product groups focus on the exhibition to which you are applying. Where appropriate, the organizers reserve the right to assign your company to a different exhibition.

#### INTERSOLAR SOUTH AMERICA

##### PHOTOVOLTAICS

##### PV solar cells and modules

- ☐ Solar cells
- ☐ Crystalline modules
- ☐ Thin-film modules

##### PV balance of systems

- ☐ Inverters
- ☐ PV monitoring, measuring and control technologies
- ☐ Building integrated solutions (BIPV)
- ☐ Stand-alone systems, off-grid systems
- ☐ Small solar devices
- ☐ ICT, PV software

##### PV components (cables, connectors, junction boxes, etc.)

##### Mounting systems, installation aids

##### Tracking systems

##### PV production technologies

- ☐ Manufacturing equipment for ingots, wafers, raw material polysilicon, UMG, etc.
- ☐ Manufacturing equipment for solar cells, modules, thin films
- ☐ Materials and components
- ☐ Automation technology
- ☐ Monitoring and measuring technology

##### SOLAR THERMAL TECHNOLOGIES

- ☐ Collectors, absorbers
- ☐ Building integrated solutions (facades, etc.)
- ☐ Process heat
- ☐ Air conditioning and cooling
- ☐ Manufacturing machinery and equipment

##### SOLAR POWER PLANTS

- ☐ PV systems for residential buildings
- ☐ Roof-mounted PV systems for commercial and industrial applications
- ☐ Free-standing PV installations
- ☐ Operation and maintenance of solar power installations (e.g. drones, cleaning robots, software)
- ☐ Solar thermal power plants
- ☐ EPC contracting/project development for solar power plants
- ☐ Agri PV
- ☐ Floating PV

#### EES SOUTH AMERICA

##### ENERGY STORAGE TECHNOLOGIES

##### Batteries

- ☐ Lithium-based batteries
- ☐ Lead-based batteries
- ☐ Redox flow batteries
- ☐ Other battery technologies
- ☐ Battery recycling/second use

##### (Ultra)capacitors

##### Hydrogen/Power-to-gas

- ☐ Fuel cells
- ☐ Electrolyzers
- ☐ Hydrogen storage, infrastructure, components
- ☐ Gas safety, monitoring, testing
- ☐ H<sub>2</sub> production equipment/materials

##### Other energy storage technologies

##### ENERGY STORAGE SYSTEMS

##### Energy storage systems for stationary applications

- ☐ Stationary energy storage for residential buildings
- ☐ Stationary energy storage for commercial and industrial applications
- ☐ Stationary energy storage for utilities and grid operators
- ☐ Uninterruptible power supply systems (UPS)
- ☐ ICT, software for energy storage systems
- ☐ Power electronics for storage systems
- ☐ EPC contracting/project development for energy storage systems
- ☐ Energy Storage for low-capacity mobile applications (smartphones, laptops, tablets, etc.)

##### Battery system components and accessories

- ☐ Battery management systems
- ☐ Cooling/temperature management of storage systems
- ☐ Battery testing, inspection systems, safety
- ☐ Battery housing
- ☐ Contacts, wiring, insulation for batteries
- ☐ Battery chargers

##### BATTERY PRODUCTION TECHNOLOGIES/MACHINE AND PLANT CONSTRUCTION

- ☐ Battery materials
- ☐ Manufacturing equipment for battery module production/assembly and system installation/assembly
- ☐ Manufacturing equipment for battery cell production
- ☐ Automation technology for battery production

#### POWER2DRIVE SOUTH AMERICA

##### CHARGING INFRASTRUCTURE

##### Charging stations and wallboxes

- ☐ AC charging systems
- ☐ DC charging systems
- ☐ High power charger, megawatt charging systems
- ☐ Other charging systems (portable, inductive, etc.)

##### System technology and components

- ☐ Charging cables, connector and cable routing systems, housings and other hardware
- ☐ Vehicle-to-X, bidirectional charging
- ☐ Payment systems, access protection
- ☐ Power electronics, protection systems
- ☐ User interface, backend, ICT, software and apps
- ☐ Charging/Load management and monitoring

##### E-MOBILITY

##### Electrical vehicles (BEV, PHEV)

- ☐ Electric passenger cars
- ☐ Light electric vehicles (LEV)
- ☐ Commercial & special electric vehicles
- ☐ Other electric vehicles (water-, aircraft)
- ☐ Retrofitting and converted electric vehicles

##### EV battery technology

- ☐ Traction battery and infrastructure
- ☐ Battery swap systems
- ☐ Testing and safety

##### EV system and production

- ☐ ICT, embedded systems and software
- ☐ EV system technology and components
- ☐ EV equipment, maintenance and retrofitting
- ☐ EV production technologies

##### Hydrogen based mobility

- ☐ Hydrogen stations and infrastructure
- ☐ Fuel cell electric vehicle (FCEV) or hydrogen based fuel vehicles
- ☐ Other H<sub>2</sub> based mobility

##### MOBILITY SERVICES AND SYSTEM INTEGRATION

##### Mobility services

- ☐ Fleet management solutions
- ☐ Mobility as a service (MaaS)
- ☐ Apps, products and services
- ☐ EPC contracting/project development for charging infrastructure

##### System integration

- ☐ Mobile charging system with buffer storage (e.g. trailers)
- ☐ Solar parking canopies (e.g. carports, bikeports)
- ☐ Solar mobility and charging solutions as well as vehicle-integrated PV (ViPV)

#### ELETROTEC+EM-POWER SOUTH AMERICA

##### SMART GRIDS AND INTEGRATION OF RENEWABLE ENERGIES

##### Electricity trading and marketing, grids

- ☐ Electricity trading and marketing tools (power supply, distribution via direct and flexibility markets)
- ☐ Grid system services
- ☐ Grid infrastructure (transformers, substations, secondary substations)
- ☐ Management of medium and low-voltage grids
- ☐ Smart metering

##### Smart renewable energy

- ☐ Products and services for smart grids
- ☐ Products and services for microgrids
- ☐ Virtual power plants/combined power plants
- ☐ Weather and performance/yield forecasts for renewable power plants
- ☐ Software for analysing and simulating energy systems

##### SMART BUILDINGS AND DISTRICTS

##### Energy management and building automation

- ☐ Energy management, monitoring and controlling
- ☐ Building automation (smart home/building)
- ☐ Software for building design and facility management (BIM/CAFM)
- ☐ Other energy efficiency technologies (e.g. LEDs, heat recovery)

##### Decentralized and renewable energy supply

- ☐ Combined heat, (cooling) and power systems
- ☐ Biomass heating systems
- ☐ Power-to-heat and conversion (e.g. heat pumps)
- ☐ Small wind turbines
- ☐ Systems and plant engineering (e.g. heat storage, pumps)

##### COMMERCIAL AND INDUSTRIAL ENERGY SERVICES

- ☐ Flexibility management (load management/demand response)
- ☐ Energy procurement and contract management
- ☐ Energy contracting
- ☐ Carbon Footprint calculation, reduction and offsetting
- ☐ Auditing and certification
- ☐ Other energy services

##### ELECTRICAL ENGINEERING – COMPONENTS AND SERVICES

- ☐ Electric drives
- ☐ Electromagnetic compatibility
- ☐ Industrial & public lighting
- ☐ Building and industrial MV/LV installations
- ☐ LV & MV power cables
- ☐ Lightning protection systems
- ☐ Installations for hazardous locations (Ex)
- ☐ Aerial distribution networks
- ☐ Underground distribution networks
- ☐ Fire safety
- ☐ Uninterruptible power supply systems without BMS

#### OVERARCHING PRODUCT GROUPS

- ☐ Engineering services
- ☐ Consulting
- ☐ Research and development
- ☐ Test institutes
- ☐ Certification
- ☐ State initiatives and public authorities

- ☐ Trade media, publishing
- ☐ Education and further training, training courses
- ☐ Financial services, subsidies, insurances
- ☐ Associations/societies

### 3 Product range/the company's services, planned exhibits and topics

This information is destined solely for internal use by the organizers. It will not be published.

The co-exhibitor is a: ☐ Manufacturer ☐ Supplier ☐ Distributor ☐ Service provider ☐ Project developer/EPC ☐ Researcher

### 4 Please note the following information:

- Co-exhibitors are defined as exhibitors who appear at a booth of a main exhibitor with their own staff, products and services, but are not the main focus of the booth presentation. This also includes consolidated companies and subsidiaries.  
It is mandatory that the fascia board has only the name of the exhibitor and not of the co-exhibitor. It can not be shared or divided.  
The co-exhibitor can only allocate its products and staff into the main exhibitor's booth and can also place its logo inside the booth but never outside nor on the fascia board.
- The main exhibitor confirms that the co-exhibitor is represented at the booth by his own personnel.
- If your product is not listed in the application form you cannot be a co-exhibitor.
- The assignment of exhibitor space to a third party, either in part or as a whole, must be approved by the organizers.
- Approval by the organizer of subleased space to a co-exhibitor, a co-exhibiting fee of €250 + City hall fee + tax will be applied to the invoice of the main exhibitor subleasing the space.
- Services for the co-exhibitor must be booked by and will be charged to the main exhibitor. The main exhibitor is responsible for providing appropriate information about its co-exhibitor(s) within an appropriate timeframe with respect to the services available to be booked.
- Every co-exhibitor will be listed in the official Event Guide (provided the application is made by July 15, 2024), on the website of the appropriate exhibition as well as on the The smarter E South America website. If in the category list (see page 2) the co-exhibitor also selects product groups from the exhibitions running alongside the selected exhibition, the exhibitor's details shall also be included in this/these exhibitor list(s).
- The main exhibitor shall ensure that all third parties permitted to use, either entirely or partially, the subleased exhibition space, fully comply with the obligations stipulated in the main exhibitor contract. In particular, the main exhibitor has to inform any co-exhibitors of the conditions of participation and technical guidelines and shall ensure that the co-exhibitors are committed to respecting these conditions and guidelines.
- Contractual partner of the exhibitor concerning the co-exhibitor participation: Freiburg Management and Marketing International GmbH, Neuer Messplatz 3, 79108 Freiburg i. Br., Germany.

### 5 Please sign and return by email to ExhibitorService@TheSmarterE.com.br

Only complete and properly signed registration forms will be processed.

### Only the MAIN EXHIBITOR may complete the following:

Place, date

Company stamp and legally binding signature of the main exhibitor

Name of signatory in block capital letters, job title

#### Organizers

**Solar Promotion International GmbH**  
**Kiehnlestrasse 16**  
75172 Pforzheim, Germany  
Tel.: +49 7231 58598-0  
Fax: +49 7231 58598-28  
ExhibitorService@TheSmarterE.com.br  
→ [www.TheSmarterE.com.br](http://www.TheSmarterE.com.br)



Registered at the Local Court of Mannheim  
under HRB703599  
Management: Markus Elsässer and  
Dr. Florian Wessendorf

#### Freiburg Management and Marketing International GmbH

Neuer Messplatz 3, 79108 Freiburg i. Br., Germany  
Tel.: +49 761 3881-3900  
Fax: +49 761 3881-3770  
TheSmarterE\_sa@fwtm.de  
→ [www.messe.freiburg.de](http://www.messe.freiburg.de)



Registered at the Registration Court of Freiburg  
under HRB 702223  
Management: Hanna Böhme

#### Co-organizer

**Aranda Eventos e Congressos**  
Al. Olga, 315 – 01155-900  
São Paulo – SP, Brazil  
Tel.: +55 11 3824-5300  
Fax: +55 11 3666-9585  
eventos@arandanet.com.br  
→ [www.arandanet.com.br](http://www.arandanet.com.br)

