

CO-EXHIBITOR APPLICATION

Please complete in block capitals, signed by the main exhibitor and return by fax, 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

Company _____

Address _____

Zip Code _____ City/State _____

Country _____

Tel. (general) _____ Fax (general) _____

Website _____ Email (general) _____

Contact Person Ms. Mr. Mx. First name _____ Surname _____

Email _____

Hall and Booth No. (if already known) _____

Exhibitor of Intersolar South America ees South America Eletrotec+EM-Power _____

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

b) Co-Exhibitor

Company _____

Address _____

Zip Code _____ City/State _____

Country _____

Tel. (general) _____ Fax (general) _____

Website _____ Email (general) _____

Contact Person (In case of any queries, all correspondence goes through the main exhibitor only.) _____

Ms. Mr. Mx. First name _____ Surname _____

Tel. _____ Email _____

Managing Director Ms. Mr. Mx. First name _____ Surname _____

Email _____

Marketing Director Ms. Mr. Mx. First name _____ Surname _____

Email _____

The co-exhibitor will be represented with it's own staff at the booth: Yes _____



2 We would like our exhibits and services to be published in the 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 exhibitor list; **each additional** product group shall incur a **fee of €50**. 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

Solar cells and modules

- Solar cells
- Crystalline modules
- Thin-film modules

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

Production technologies

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

Solar thermal technologies

- Collectors, swimming pool 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 (O&M)
- Solar thermal power plants
- EPC contracting/project development for solar power plants

EES SOUTH AMERICA

Energy storage technologies

- Lithium-based batteries
- Lead-based batteries
- Redox flow batteries
- Other battery technologies
- Recycling/second use
- Fuel cells
- (Ultra)capacitors
- Power-to-gas (hydrogen, electrolysis, methanation, infrastructure, etc.)
- Other energy storage technologies

Energy storage system components and equipment

- Battery management systems
- Power electronics for storage systems
- Battery testing, inspection systems, safety
- Cooling/temperature management
- Battery chargers

Battery production technologies/machine and plant construction

- Materials
- Battery cell production
- Battery module production and system installation/assembly
- Integration/automation technology

Energy storage systems

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

ELETRONTEC+EM-POWER

Systems and plant engineering

- Heat storage tanks/storage technology/systems (thermal)
- Heat/cooling transfer systems
- Efficient pumps/distribution systems
- Generators and emergency power systems
- Compressors and compressed air
- Air-conditioning, cooling and ventilation technology
- Other efficiency technologies (e.g. LEDs)

Energy management/Building automation

- Energy management, monitoring and controlling
- Instrumentation and control engineering
- Smart submetering
- Building automation and sensor technology (smart homes/buildings)
- Smart factories

Software for building design and facility management

- Building services equipment
- Building management systems (BMS)
- Computer-aided facility management (CAFM)
- Other IT, communications and organization software

Energy services

- Energy contracting
- Demand response management
- Energy procurement and contract management
- Auditing and compliance

Electrical engineering – components and services

- Electric drives
- Electromagnetic compatibility
- Industrial & public lighting
- Building and industrial MV/LV installations
- Lightning protection systems
- Installations for hazardous locations (Ex)
- Aerial distribution networks
- Underground distribution networks
- Fire safety

SPECIAL EXHIBITION

- Power2Drive

OVERARCHING PRODUCT GROUPS

Grid infrastructure and solutions for the integration of renewable energies

- Management of medium and low-voltage grids (troubleshooting, maintenance)
- Transformers, substations, secondary substations
- Metering services, operation of metering points
- Electricity trading and marketing
- Grid system services (frequency stability/provision of balancing power, voltage stability, grid congestion management)
- Load management, demand response
- Virtual power plants/combined power plants
- Weather forecasts and performance/yield forecasts for renewable power plants
- Products and services for smart grids
- Products and services for microgrids
- Other

Other

- Engineering and design
- Consulting
- Research and development
- Test institutes
- Certification
- State initiatives and public authorities
- Trade media, publishing
- Education and further training, training courses
- Financial services, subsidies
- Associations/societies
- Other renewable energies (Hydro etc.)

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:

- 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 Directory (provided the application is made by July 31, 2020), 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 fax to +49 7231 58598-28 or 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 58598-218
Fax: +49 7231 58598-28
ExhibitorService@TheSmarterE.com.br
→ 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



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

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

