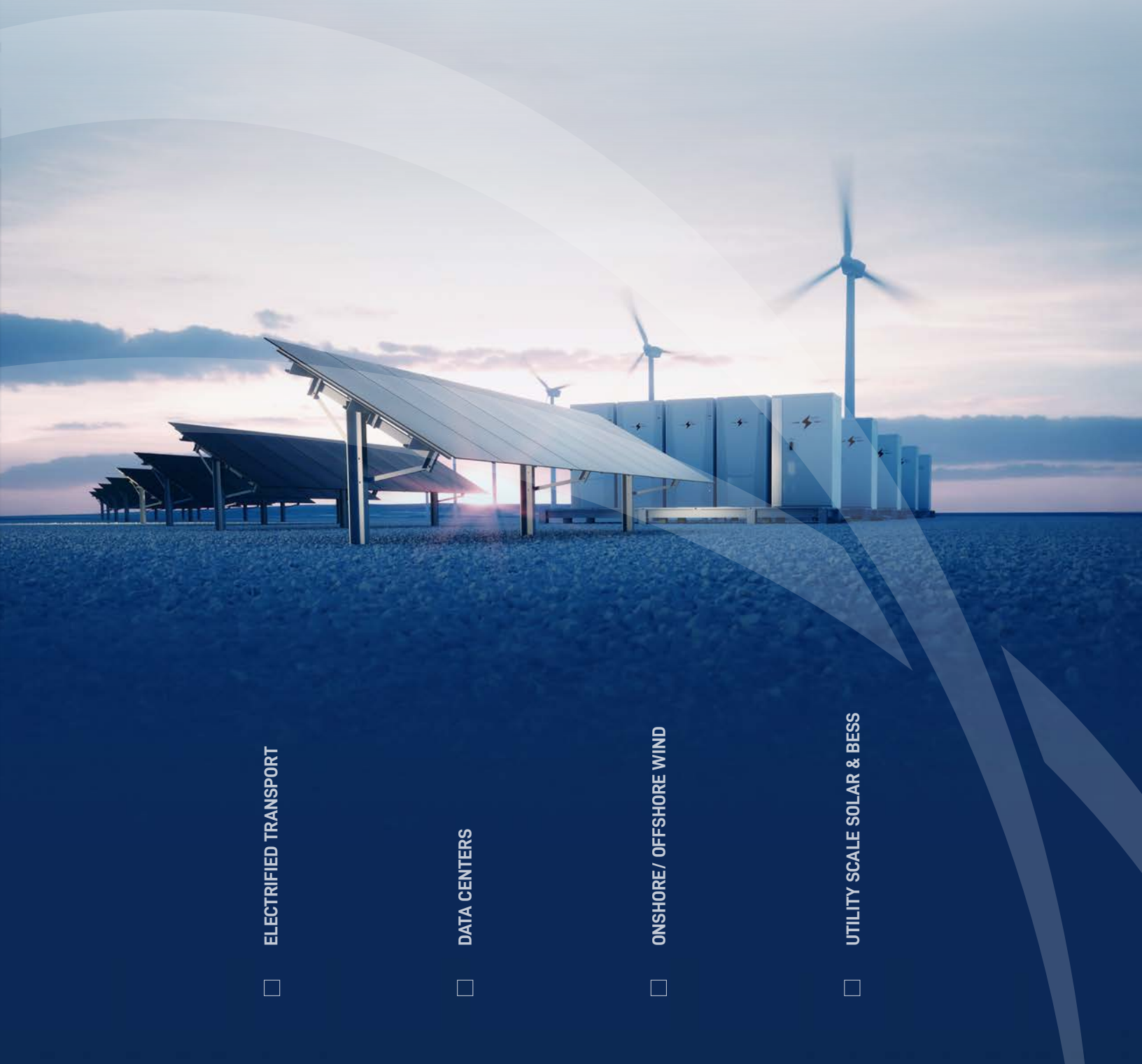




Your Trusted Partner in Building a Circular Economy Together



ELECTRIFIED TRANSPORT

DATA CENTERS

ONSHORE/ OFFSHORE WIND

UTILITY SCALE SOLAR & BESS



## Expanding Opportunities through Circular Business Model:

At ABS Power Conversion, we're dedicated to pioneering innovation while upholding sustainable principles. Our commitment extends beyond technological advancement to embrace practices that minimize waste, maximize resource efficiency, and foster a circular economy. As the corporate startup within ABS, we prioritize innovative business models that focus on reducing waste, optimizing resource usage, while promoting a sustainable future.



**Electrified Transport** Welcome to ABS Power Conversion, your trusted partner in ensuring the reliability and performance of electrified transportation systems. As the world transitions towards sustainable mobility, the demand for robust repair capabilities in electrified transportation infrastructure has never been greater. We are committed to providing cutting-edge solutions to keep your electrified transportation systems running smoothly.

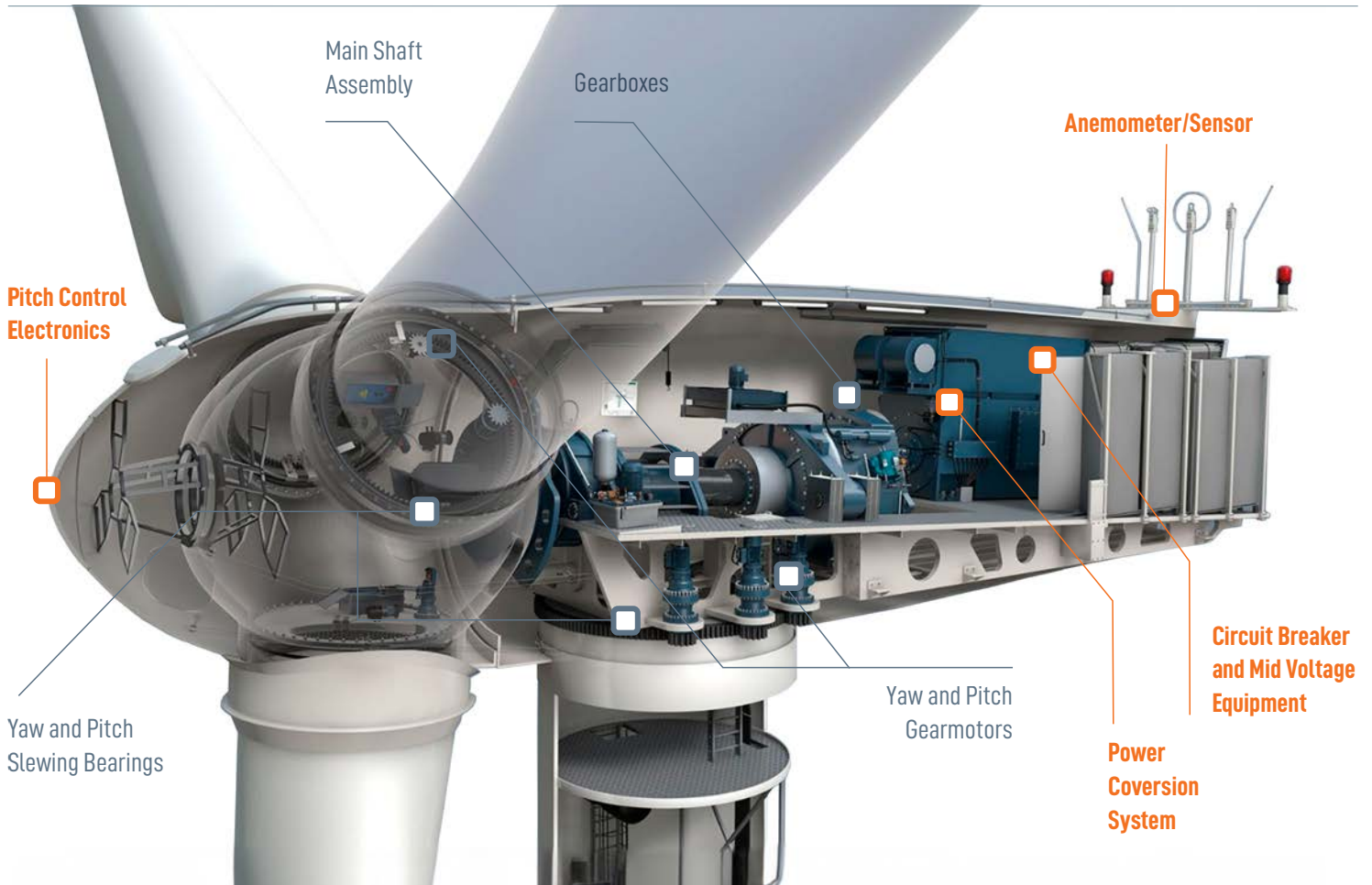
**Utility Scale Solar & BESS** We ensure reliability and efficiency of utility-scale solar and Battery Energy Storage Systems (BESS). As the world transitions towards renewable energy, the demand for robust repair capabilities in solar and BESS infrastructure has never been greater. At ABS Power Conversion, we are committed to providing cutting-edge repair solutions to keep your renewable energy systems operating at peak performance.



**Onshore/Offshore Wind S** We guarantee reliability and performance of onshore and offshore wind energy systems. As the world embraces renewable energy, the demand for robust repair capabilities in wind farm infrastructure continues to grow. At ABS Power Conversion, we are committed to providing cutting-edge repair solutions to keep your wind energy systems operating at their best.

**Data Centers** Innovative and reliable, safeguarding your data center's performance. At the core of every resilient data center lies a robust power system, poised to meet modern computing demands. Our solutions integrate seamlessly, ensuring scalability and efficiency. Trust ABS Power Conversion to optimize your data center's power management for continuous operations.

## Drivetrain + Power Conversion Systems



ABS has developed a comprehensive portfolio of power conversion solutions for wind and solar utility scale which is crucial in supporting renewable energy infrastructure. With the increasing demand for clean energy, having reliable and efficient power conversion systems is essential for maximizing the output of renewable energy sources like wind, solar and battery storage systems.

By offering repair and manufacturing solutions, ABS Power Conversion not only ensures the longevity and reliability of these systems but also contributes to the sustainability of renewable energy generation through its localization efforts.

ABS Power Conversion is focusing on innovative solutions for energy transition industries. Our core competency is reverse engineering and involves analyzing existing systems or technologies and then innovating upon them to create more sustainable and efficient solutions.

### Solar Inverter Systems

ABB

Fimer

Growatt

Sungrow

Deye

WEG

Solis

Fronius

Huawei

### Wind Power Inverter Systems

Acciona

Alstom

Gamesa

GE

Nordex

Siemens

Vestas

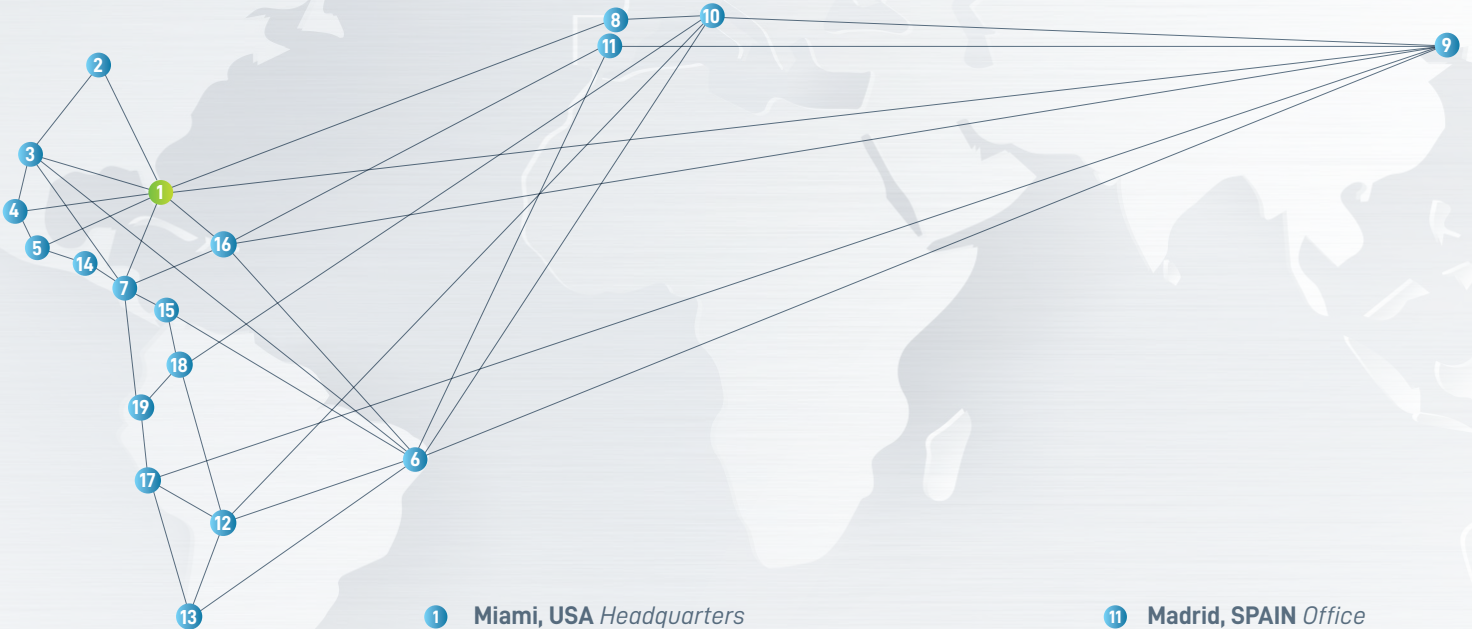
Clipper

Suzlon

Welcome to ABS Power Conversion, where our commitment to innovation extends beyond cutting-edge technology to embrace sustainable practices that support repair networks and circular economies. As a forward-thinking corporate startup, we understand the importance of minimizing waste, maximizing resource efficiency, and promoting a more sustainable future.

### Repair Networks:

At ABS Power Conversion, we recognize the value of extending the lifecycle of our products through robust repair networks. Our dedicated team is equipped with the expertise and resources to quickly diagnose and resolve issues, ensuring minimal downtime and maximum productivity for our clients. By offering timely repairs and proactive upgrades, we not only prolong the lifespan of our products but also reduce the need for premature replacements, saving resources and minimizing environmental impact.



- 1 **Miami, USA** Headquarters
- 2 **Iowa, USA** Repair Center / Warehouse
- 3 **Texas, USA** Repair Center / Office
- 4 **Puebla, MEXICO** Repair Center / Office
- 5 **Oaxaca, MEXICO** Repair Center / Office
- 6 **Natal, BRAZIL** Repair Center / Office
- 7 **Cartago, COSTA RICA** Repair Center / Office
- 8 **Pamplona, SPAIN** Office / Repair Center / Warehouse
- 9 **Dalian, CHINA** Repair Center / Factory / Office
- 10 **Milan, ITALY** Repair Center / Factory / Office
- 11 **Madrid, SPAIN** Office
- 12 **BOLIVIA** Office
- 13 **CHILE** Office
- 14 **GUATEMALA** Office
- 15 **PANAMA** Office
- 16 **DOMINICAN REPUBLIC** Office
- 17 **PERU** Office
- 18 **COLOMBIA** Office
- 19 **ECUADOR** Office



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