

Company Background

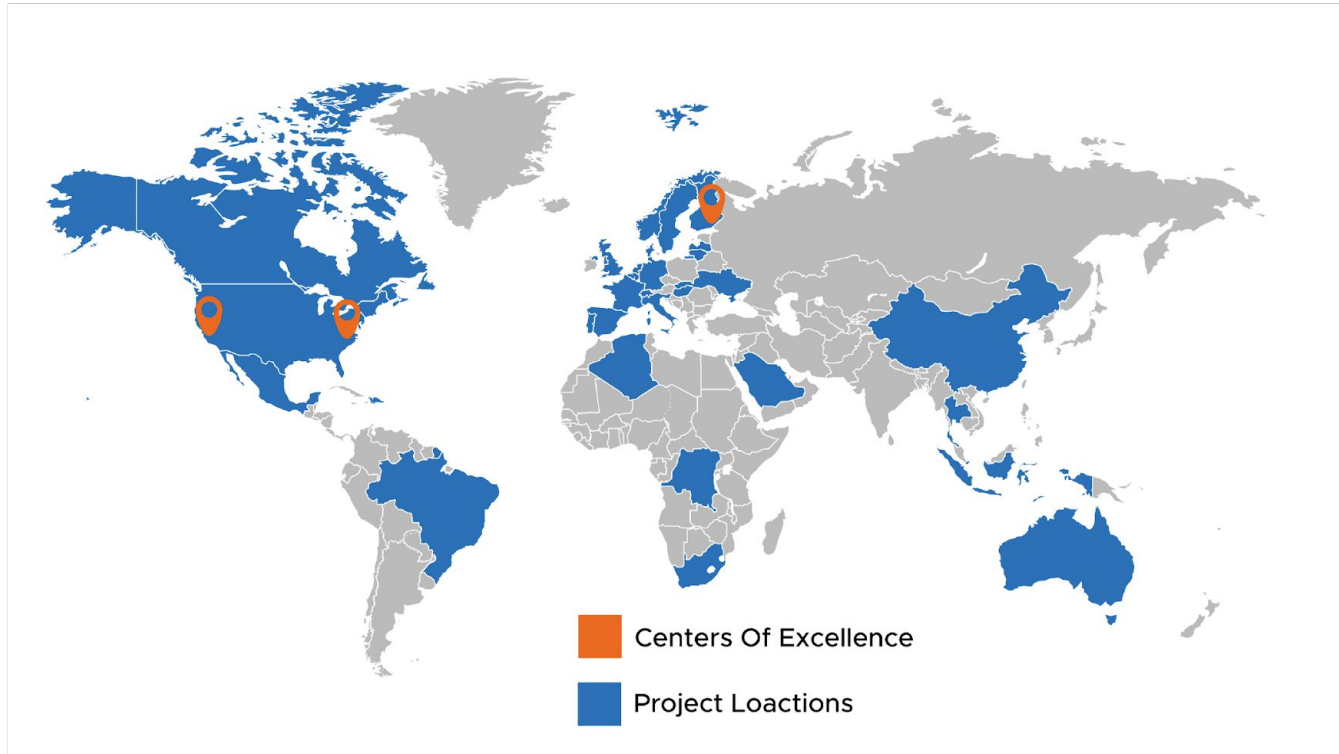
High-power converters for energy storage, solar & related sectors

- Founded in 2010, 100% self-developed products
- All products certified
 - North America (UL1741/CSA22.2)
 - Australia & Europe (AS4777/IEC/VDE/50549)
- In-house manufacturing
 - ISO 9001:2015 certified
 - Factory Capacity: >4GW / Year
- Four Locations
 - San Diego, California (sales, manufacturing, development, admin)
 - Helsinki, Finland (sales, development, customer support)
 - Greenville, South Carolina (sales, manufacturing, development, admin)
 - Durham, North Carolina (development, admin, customer support)



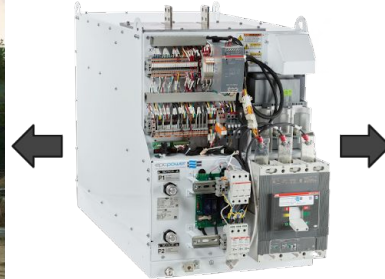
Global Project Locations

Installed base currently in 35 Countries



Products for Commercial & Industrial

- Three rackmount models available
250 kW 500 kW 250 kW PV+Storage
- Field demonstrated MTBF > 100 operating years



Micro Grid – Black Start / Islanding Support Guantanamo Bay, Caribbean – 8MW / 4 MWh



Black Start

Customer	ELM
Project	NSGB
Utility	
Transmission Operator	
EPC Scope	16 Units PD500
Battery	Samsung
EMS	ELM
Status	Commissioned 8/2021



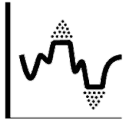
Products for Utilities

- Up to 6.0 MW, 1500 VDC, 690 VRMS
- Fastest, most robust controls available in the market



Utility Scale – Peak Shifting / Demand Response

USA – California, 227 MW



Peak Shifting / Demand Response

Customer	Fluence
Project	Luna / LAB
Utility	SCE
Transmission Operator	CAISO
EPC Scope	198 Units Cab1000 3L.2
Battery	CATL
EMS	Fluence
Status	Delivered

