



Inventus Power

Largest independent Li-ion
battery pack manufacturer
in the United States

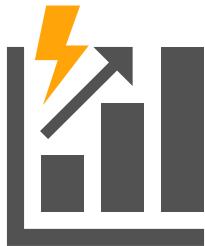
WOODRIDGE, IL USA



INVENTUS POWER



Largest independent Li-ion battery pack manufacturer in the United States & Americas with over 60 years of industry experience



High-tech company meeting the rapidly expanding power demands of a changing country & world



Shipping ~25 million batteries & power solutions annually



Company Headquarters, Research & Development Center and Manufacturing Facility in Woodridge, Illinois (formerly Argonne National Lab facility)



U.S. Engineering dedicated to supporting the Military & Government Projects, Medical & Light Electric Vehicle (LEV)



A U.S. based company with global partners, customers & facilities

WHO WE ARE AND WHAT WE OFFER



GLOBAL MANUFACTURING & DESIGN RESOURCES

4 continents
10 countries
300+ engineers
3,000+ employees



INNOVATIVE SOLUTIONS

for range of markets
& applications

60+ years industry experience
2,000+ products designed
Custom & Standard sizes



PROVEN SAFETY & RELIABILITY

30+ years lithium-ion experience
125+ programs launched annually
~2M batteries shipped monthly
+1B products safely delivered



VERTICALLY INTEGRATED

engineering & agency
approvals

In-house design, tooling & testing
100% control over hardware & software
Fastest agency approvals

KEY MARKETS / APPLICATIONS



Medical



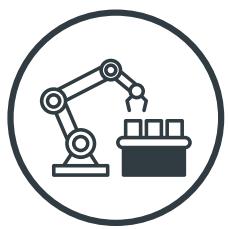
Military



Lawn & Garden



Mobility



Robotics

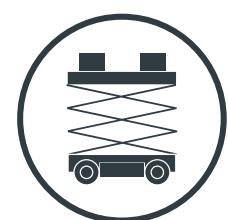
Experience & capabilities across a broad range of portable, motive & stationary applications



Light Electric
Vehicles



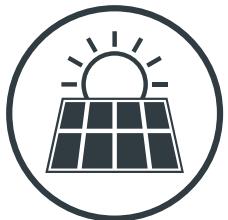
Professional
Cleaning



Construction



Critical Power



Renewables &
Energy Storage

U.S. COMPANY COMPETING GLOBALLY



Global customers, Facilities
3,000+ total employees

GLOBAL PRODUCT DEVELOPMENT

~200 Product Development Engineers Globally
(Electrical, Mechanical, Software, Test, Qualification, and Regulatory Engineers)

Woodridge, IL, USA

- Focused on Military and Government Projects, Medical & LEV
- Full development and qualification capabilities
- Project Engineering supporting all the active NPI projects
- Application Engineering
- Low voltage lab and fast prototyping capabilities
- System architect & engineering for LEV products
- Development team for high voltage products
- High Voltage & Vehicle Lab



Doha, Qatar

- EMEA Application & Project Engineering Support
- IOT Development
- Engineering Center build underway - Opening Q4-21



Guangzhou, China

- Engineering Execution Team
- Focused on consumer, commercial & industrial products.
- Battery packs, power supplies, & chargers
- Low voltage & high voltage lab
- In-house agency lab certified by UL & TÜV



STATE OF THE ART MANUFACTURING

	USA (HQ)	Mexico	China	Brazil	Malaysia
Factories	 Medical & Military	 Medical, LSEV, Commercial, OPE, ESS	 Data Center, Commercial, Medical, OPE, LSEV	 Consumer, IT, Telecom	 Consumer, Data Center
Factory Size	54,000 ft ² 5,017 m ²	100,000 ft ² 9,290 m ²	166,000 ft ² 15,421 m ²	105,000 ft ² 9,755 m ²	31,399 ft ² 2,917 m ²
ISO	9001:2015 13485:2016 14001:2015	9001:2015 13485:2016	9001:2015 13485:2016 14001:2015	9001:2015 14001:2015	9001:2015 14001:2015



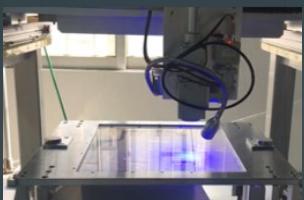
Automatic Assembly



Auto Glue Dispensing



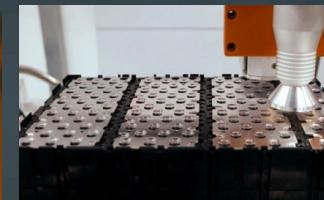
Barcode Printing



Plasma Treatment



Wire Bonding



Laser Welding

WHY INVENTUS POWER?



Global Footprint

- Worldwide operations & local support
- Two Technical Centers of Excellence (U.S. & China) with 300+ engineers worldwide



Vertically Integrated Engineering & Agency Approvals

- In-house design, tooling & testing capabilities
- Total system design experience
- Tailormade solutions (even for standard sizes)



Innovative Solutions for Range of Markets & Applications

- Innovative patented technologies (battery management system solutions, rapid charging, ballistic-proof and flexible/ wearable batteries, etc.)



Proven Safety & Reliability

- 60 years of extensive product, market & application expertise
- Preferred partner (Top-tier cell suppliers & global OEM customers)

THANK YOU