About GlobTek

Our Mission

GlobTek is committed to strive for increasing market share by offering high quality products while continuing aggressive research and development of new products following technological trends and fulfilling our customers' demands. We pursue these objectives by providing high quality products in a timely manner, offering superior support and service while maintaining meaningful employment and earning acceptable profit.

Anna Kaplan
Chief Executive Officer

Quality Statement

To do things right the first time, by working as a company-wide team in building quality into our products and services.

To focus on customers' needs, and then plan our actions accordingly to fulfill needs.

To continuously improve our products and services delivered to our customers.

Quality Systems

- ISO-9001:2008 (UL Registered) - Quality Management System
- IS014001:2004 (CQC Registered) - Environmental Management - Systems
- ISO13485:2003 (CQC Registered) - Medical Devices- Quality System Management

ISO Certificates

General

Type of Business: Manufacturing
Ownership Status: Corporation
Date Incorporated: 1984, New Jersey, USA

Minority Supplier Status: GlobTek, Inc. is ranked #68 in the United States by DiversityBusiness.com in the list of Top 500 Women Owned Businesses in the United States - 2016 as well as ranked #4 in the Top 50 Woman Owned Businesses in New Jersey- 2016.

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GlobTek, Inc, a Woman Owned Business, is owned, controlled, and operated by a woman.

Products and Services

- MEDICAL POWER SUPPLIES AND ITE POWER SUPPLIES
  - Wall Plug-in Power Supply
  - Desktop Power Supply
  - External Power Supply
  - Internal Power Supply
  - Linear Power Supply
  - POE Power Supply
  - External DC/DC Converter
  - Internal DC/DC Converter
  - Vehicle chargers
  - Open Frame Power Supply
  - Battery Chargers
  - Tranformers up to 1500W.
  - Standard Power Supply
  - Modified Power Supply
  - Custom Power Supply
- POWER CORDS
  - Domestic Power Cords
  - International Power Cords
  - Wire Harness
  - Cable Assembly
- BATTERIES
  - NiCad Batteries
  - NiMH Batteries
  - Lead Acid Batteries
  - Lithium Ion Battery
  - Lithium Iron Phospate (LiFeP04) Batteries
  - Lithium Thionyl Chloride Li Socl2 Battery
  - Lithium Manganese Dioxide Battery Li Mno2 Battery
  - Battery Packs.

Power Supplies Regulatory Compliance

A power supply is a regulated product and an agency/government's regulation is an important aspect of the product. GlobTek’s Power supplies are certified to many international standards such as:

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- IEC60950, Information Technology Equipment
- IEC60601, Medical Devices
- IEC60335/UL1310, Household Use Electronics
- IEC61558, Power transformers, Power supplies
- IEC61347, Led Drivers
- IEC60065, Audio, video and similar electronic apparatus
- IEC62133, Portable sealed secondary cells and batteries

GlobTek's Power supplies are certified by most international agencies for use in most countries:

- North America: UL, CSA, ETL
- Europe: Nemko, Semko, SIQ, TUV, Demko
- Asia: CQC, TUV-Japan, Taiwan-BSMI, Singapore-Spring, India-BIS, Malayisa- Suruhanjaya Tenaga, Korean-Kc, Saudi Arabia, Kuwait
- Africa: South Africa, Ghana

R&D and Engineering

Engineering Profile

GlobTek brings to power supply design and production the same advantages which have made us our customers' 1st choice for over 33 years. Our vertical integration, highly efficient facilities, and steadfast obligation to quality and service excellence have enabled us to provide high-value custom engineered power supplies to many satisfied customers.

GlobTek engineers, designs and manufactures standard, modified and customized AC-AC, AC-DC, DC-DC power supplies, Power Cordsets and Battery Packs. Our designs fulfill power requirements ranging from 5 watts to 2 kilowatts.

GlobTek can meet your most challenging requirements. Our custom design and manufacturing process starts with our in-house engineering staff, all of whom have extensive experience in power supply engineering, high voltage applications, and project management. Our design team is equipped with the most sophisticated computer design and analysis tools available. We will work according to your specifications, or work jointly with you to develop a specification for your product.

GlobTek's design team works integrally with our customers to prepare custom product for prototyping and manufacturing. GlobTek's modern facilities host production projects from large OEM runs to small lots for special applications. Our devoted areas for R&D and prototyping permit GlobTek to offer unparalleled flexibility in bringing customer requirements to realization.

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Customer Service

GlobTek's commitment to ensuring customer's requirements are met happens from the initial contact. Dedicated, degreed sales engineers translate customer's requirements to the most cost effective power solution. GlobTek provides full specifications for “sign off” prior to delivering samples or production. This ensures customers receive the correct solution the 1st time, avoiding expensive delays in the “design/time to market” cycle. International Agencies’ Safety/EMC Reports are available electronically. This allows our customers to receive this important documentation expeditiously for their own system submittals.

A team of Customer Service Specialists assists customers with all after sales activities; allowing customers to receive expedited responses to inquires for order status and/or changes. GlobTek's ISO9001:2008 contract review procedures insure that customer orders are "produced and delivered" as expected; repeatedly, order after order. Leading Edge procurements programs (Consignment, Kan Ban, Safety Stock, etc.) are also available. GlobTek introduced Oracle in 3Q 2005 which gave customer web based access to their orders.

Manufacturing Capabilities

1. Number of shifts: 1-2, capable of running 3 shifts
2. Name of Union: non-unionized.
3. Manufacturing shut down period: Chinese New Year
4. Recognized Energy Star Partner
5. RoHS (lead-free) compliant/Proposition 65 compliant/Energy Star
6. PCB Assembly - SMT, thru-hole, single, double, multi-layer
7. Plastic injection molding/mechanical assembly/metal fabrication
8. “State of the Art” automated testing capabilities
9. ISO9001, ISO 13485, ISO14001 Certified

Locations

Product Inquiry

GlobTek, Inc. USA Headquarters

GlobTek Canada

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GlobTek, Inc. United Kingdom

GlobTek, Inc. France Sales Office

GlobTek Deutschland GmbH

GlobTek Scandinavia

GlobTek (Shanghai) Co., Ltd. Sales Office

GlobTek (Suzhou) Co. Ltd. Factory

Headquarters

View Larger Map

https://goo.gl/maps/Yo6k6

GlobTek, Inc. USA
Headquarters

186 Veterans Drive
Northvale, NJ 07647
USA

Tel: +1-201-784-1000
Fax: +1.201.784.0111
24,000 sq. ft.
75 Employees

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Manufacturing:
- Power Supplies
- Power Supply Cords
- Battery Packs
- Transformer Winding

Factory Locations

http://j.map.baidu.com/LODCw

GlobTek (Suzhou) Co. Ltd.
Asia Pacific Regional Factory

Building 4, City Illumination
Industrial Park,
76 East Jinling Road,
Weting Town,
Suzhou Industrial Park,
Suzhou, 215021
China

Tel: +86-512-6279-0301
Fax: +86-512-6279-0355

100,000m2
500 Employees
Manufacturing:
- Power Supplies
- PCB Assemblies
- Power Supply Cords
- Battery Packs
- Transformer Winding
- Metal Stamping

GlobTek Has...

1. Quality Manual
2. Documented Manufacturing procedures
3. Process Specifications

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4. In-process inspection procedures/records
5. Statistical process control or equivalent
6. Incoming inspection procedures
7. Calibration system for equipment
8. Documented change control system

Sales References provided upon request.

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