

Who is GNB's industrial power?

Widely recognized as the superior stored electrical energy solution supplier, GNB's Industrial Power offers proven solutions for materials handling equipment, road vehicles, tow tractors, and other electric vehicles with high energy and cyclic endurance demands. Regardless of what your requirements are, GNB's will deliver the ideal system solution.

Where is GNB Network Power made?

Quality Counts! GNB Network Power's state of the art manufacturing facilities in Columbus, Georgia and Fort Smith, Arkansas, USA are certified to ISO 9001 (quality) and ISO 14001 (environmental) standards. How Fast!

Why should you choose GNB industrial network power?

GNB Industrial Network Power takes pride in its commitment to a better environment. Its Total Battery Management program, an integrated approach to manufacturing, distributing and recycling of lead acid batteries, has been developed to ensure a safe and responsible life cycle for all of its products.

What makes GNB Network Power a leader in VRLA technology?

The SPRINTER family of batteries highlights another example of GNB Network Power's extensive experience and world-wide leadership in VRLA technology. "Designed in" Quality Manufacturing

Does GNB have a 2 volt VRLA battery?

Via the GNB Absolyte and GNB Sonnenschein product lines, GNB has more Large 2-Volt VRLA cells installed than any other lead acid battery manufacturer in the world. Go USA! GNB Network Power is the only company which manufactures a full product line of 2-Volt VRLA, Flooded Wet Cell, and VRLA Bloc batteries in the United States of America.

What is GNB fleet's?

GNB Fleet's means maximum fleet uptime. Whether you have one site or many, our smart connected chargers provide GNB Fleet's with vital battery and charger information. Our next generation of fleet management detects issues with batteries or chargers well before your business is affected.

A stand-by power product - valve regulated, network power battery. Engineered, marketed and sold by Exide's GNB Industrial Power business, the Absolyte GP incorporates a technologically and environmentally advanced design that delivers ...

Maximized power density for highest requirements The extremely powerful, compact AGM batteries of the Sprinter P and Sprinter XP series are an ideal energy source for uninterrupted power supply and are particularly good in UPS applications and other security systems.

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With a strong manufacturing base in both North America and Europe and a truly global reach (operations in more than 80 countries) in sales and service, GNB Industrial Power is best positioned to satisfy your back up power needs locally ...

GNB Industrial Power is a division of Exide Technologies, which provides stored energy solutions to customers worldwide, ensuring reduced interruptions to power supply. Exide has over 120 years of experience manufacturing batteries and operates in more than 80 countries.

Stryten will also operate the GNB Industrial Power business, which runs supply chains for motive power batteries for forklift and materials handling manufacturers and railway firms, and provides UPS and back-up energy storage for telecommunications and utilities.

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