



# *ELECTRICAL POWER PRODUCTS, INC.*

Manufacturer's Representative



*(ALL MARKETS) Battery Chargers (Utility, Marine, Stand-by Generation, Mining, Railroad, Aviation) Rectifiers, Battery Eliminators, Power Boards, Power Supplies, DC-DC Converters, DC Breaker Panels, DC Distribution Panels.*  
[www.lamarchemfg.com](http://www.lamarchemfg.com)



*(ALL MARKETS) Our EPC (engineer, procure, construct) approach provides a single source of accountability with a firm price - meaning no confusion about the scope of work or surprise charges. Our in-house team of design-build EPC contractors take care of it all, from initial concept through design through (high voltage) substation construction.*

*Beta assigns you a dedicated point of contact, the **project manager**, to coordinate the engineering, procurement and construction of your project. If you ever have a problem, an idea or simply want to monitor a job's progress, we're only one call away. No waiting, no excuses - just results. Our reputation has been built on pleasing the customer every time and we're ready to do the same for you.*

*Beta's electrical engineering team designs and builds high voltage projects across the country, specializing in EPC services for gas insulated substations (GIS projects), switchyards, substations, FACTS and high voltage transmission lines.*

[www.betaengineering.com](http://www.betaengineering.com)



*(ALL MARKETS) Established in 1995, Inertia Engineering and Machine Works, Inc. an ISO 9001:2008 certified manufacturer of medium and high voltage switchgear, automation products and specialized equipment and components for the electrical power distribution industry. The inertia team has over 150 years of experience of engineering and manufacturing switchgear and automation equipment. Products include: GOAB switches (15kv - 72.5kv), Regulator Bypass switches (15kv – 35kv), Load break Grounding Switches (15kv – 72.5kv), Load break High Speed Whip Sectionalizing Switches, Motorized Switch Controls*

[www.inertiaworks.com](http://www.inertiaworks.com)



*(ALL MARKETS) Custom designed products or systems (packaged substations, distribution centers, switchgear & relay/control panels). Whether available space, adverse environmental conditions, the blending of new and used components, or an entirely new state-of-the-art system is required, SMC can meet your needs.*

<http://www.smcelectrical.com/>



*(ALL MARKETS) SGB USA was established in 2009 in Golden, Colorado as a 100% subsidiary of the SGB-SMIT Group and began producing transformers in the summer of 2010. In September 2013, SGB USA relocated its operations to Louisville, Ohio to be under the same roof and share synergies with our sister company OTC Services. Since this time, SGB USA has continued to grow and in 2018 SGB USA has opened a new production facility in Tallmadge Ohio to expand it's offering with the Compact Core VPI transformer offering in addition to its Cast Coil offering.*

*Offering Cast Coil transformers with ratings up to 25MVA / 36kV system voltage to both IEC & IEEE standards.*

*Offering VPI transformers with ratings up to 3000KVA / 27kV voltage systems to both IEC & IEEE standards.*

*The quality of our transformers is safeguarded by our ISO 9001 & 14001 quality system.*

<https://www.sgbusa.com>