

Government-Compliant Solutions For IT Infrastructures

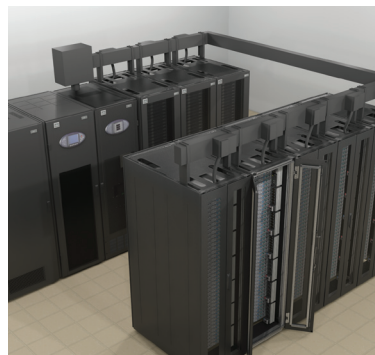


Emerson Network Power's comprehensive list of trade compliant products, together with documentation to back our claims, ensures a smooth sales and deployment process for contractors and partners serving the US government.

Several laws in the United States serve to recognize and support manufacturing and employment in this country. Among these are the TAA (Trade Agreements Act) and the BAA (Buy American Act). General guidelines of the two can be summarized as: The Buy American Act comprises a two-part evaluation to define a "domestic end product" or "domestic construction material." Under TAA, the criteria involves evaluating the country of origin and any "substantial transformation" that has taken place in the manufacturing/assembly process.

While the definition of "domestic manufactured construction material" inside the BAA requires manufacturing in the United States, it does not include a requirement with regard to the origin of the components. The TAA impacts non U.S. regions, where countries such as Iran, Malaysia and the People's Republic of China are currently excluded from being TAA approved.

With solutions from Emerson Network Power, you not only obtain expert advice, you achieve the energy savings, flexibility and systems availability you demand.



Our Trade Compliant Solutions

Power	Code	Monitoring	Code	Racks and Integrated Enclosures	Code	Precision Cooling	Code
Liebert GVG3 UPS (compliant version of GXT3)	T	Liebert SiteScan Web	B	Knurr DCM Rack & all accessories	B	Liebert Datamate*	T/B
Liebert Nfinity UPS	N	Liebert Nform	B	Liebert MCR	B	Liebert Mini-Mate2*	T/B
Liebert NX*	T/B	Liebert Web card SNMP v3	B	Liebert XDF	B	Liebert CRV	B
Liebert NXL UPS	B	Liebert MultiLink	B	Liebert MPX Rack PDU	T	Liebert Challenger 3000	B
Liebert Trinerigy UPS*	T/B	Liebert Leak Detection	B	Liebert MPH Rack PDU	N	Liebert Challenger ITR	B
Liebert APM UPS	B	Alber Battery Monitoring & accessories	B	Knurr DI-STRIP Rack PDU	T	Liebert DS	B
Liebert MB Busway	T/B	Avocent Software	B	SmartAisle	B	Liebert CW	B
Liebert FPC PDU	N	Avocent Appliances	T/B	SmartMod	B	Liebert XD System (all modules)	B
Liebert FDC PDU	B	Aperture Software	B	SmartRow	B	Liebert ICS	B
Liebert RDC PDU	B					Liebert IntelCool2	T
Liebert PPC PDU	N					Liebert Condensers, Drycoolers and Condensing Units	B
Liebert MPX Rack PDU	T						
Liebert MPH Rack PDU	N						
Knurr DI-STRIP Rack PDU	T						
Liebert STS2 Static Transfer Switch	B						



Government Compliant coding by product. (images not to scale)

B = BAA, T = TAA, N = NAFTA. Please see Government section of the website for chart updates.

Currently excluded products: Liebert PS.

*Must be specified at time of order.

Rely on Emerson Network Power for answers when you need them. In addition to hundreds of local experts, a government manager near you is ready to help:

Brad Nacke

Director of Government Business
614.841.6326
brad.nacke@emerson.com

East

Rich Towers
610.858.2367
rich.towers@emerson.com

Midwest

Ramon Torres
610.841.6429
ramon.torres@emerson.com

West

Brad Nacke
614-841-6326
brad.nacke@emerson.com

Emerson Network Power

Liebert Corporation
World Headquarters
1050 Dearborn Drive
P.O. Box 29186
Columbus, Ohio 43229
United States Of America
800 877 9222 Phone (U.S. & Canada Only)
614 888 0246 Phone (Outside U.S.)
614 841 6022 FAX

liebert.com

24 x 7 Tech Support

800 222 5877 Phone
614 841 6755 (outside U.S.)

Emerson Network Power.

The global leader in enabling *Business-Critical Continuity™*.

- AC Power
- Connectivity
- DC Power
- Embedded Computing
- Embedded Power
- Infrastructure Management & Monitoring
- Outside Plant
- Power Switching & Controls
- Precision Cooling
- Racks & Integrated Cabinets
- Services
- Surge Protection

Emerson Network Power.com

While every precaution has been taken to ensure accuracy and completeness in this literature, Liebert Corporation assumes no responsibility, and disclaims all liability for damages resulting from use of this information or for any errors or omissions.

© 2011 Liebert Corporation. All rights reserved throughout the world. Specifications subject to change without notice.

All names referred to are trademarks or registered trademarks of their respective owners.

© Liebert is a registered trademark of the Liebert Corporation.

SL-11286 (R09/11) Printed in USA

Business-Critical Continuity, Emerson Network Power and the Emerson Network Power logo are trademarks and service marks of Emerson Electric Co. ©2011 Emerson Electric Co.