Product Applications in Power Generation

- Rotor coils
- Collector assemblies
- PactLam™ rotor insulation
- Connectors
PCT Product Applications in Power Generation

PCT Knowledge — Our engineering team has earned dozens of worldwide patents related to electrical insulation, composite materials and turbo-generator design.

PCT Experience — Since 1994, we have designed and delivered highly-engineered component solutions, encompassing millions of parts, involving the industry’s broadest product line, to nearly all of the world’s turbo-generator OEMs.

PCT Proven Performance — With our passionate “first to respond, first to deliver” ethos, and our OEM-qualified and ISO-certified manufacturing facilities in the USA, Europe and Asia, we provide unparalleled response times and total delivered value to our worldwide customer base.

PCT employs a variety of manufacturing techniques including:

- High viscosity vacuum infusion
- Filament winding
- Low-pressure compression molding
- Convolute wrapping
- Custom machining
- Autoclave molding
- Press molding
- Wet lay-up
- Copper brazing
- Welding
- Machining (metals & composites)
- Plating
Power and Composite Technologies LLC
200 Wallins Corners Road, Amsterdam, New York 12010
518.843.6825  ■ 518.843.6723 fax

Land Power and Composite (Xiamen) Technologies Co., Ltd.
151 West 2nd Jiutianhu Road, Xinglin, Xiamen 361022, P.R. China
+86 592.624.9693  ■ +86 592.624.8241  ■ +86 592.624.8215 fax

www.pactinc.com