Carpenter Gas Turbine Alloys for the Power Generation Industry
In the world of power generation, critical equipment needs to function in a dependable manner and therefore must be made from the best materials possible. That's why so many leaders in the power generation industry specify Carpenter specialty alloys and powder products.

Carpenter manufactures a full line of superalloys and stainless steels that have been used in various gas turbine applications. These high quality, heat- and corrosion-resistant materials can improve durability and extend component operating life. We combine an industry-leading product offering with knowledgeable materials support and responsiveness.

Whether the application is a turbine disc, hot-gas-path or other critical component, you can count on Carpenter to deliver high-quality materials that last. As technology continues to change, we'll provide the innovative next-generation alloys that enable our customers to increase the useful life of their equipment and reach higher performance levels.

That's Carpenter. Engineered materials for a changing world.

Carpenter manufactures hundreds of specialty alloys in billet, solid and hollow bar, multi-dimensional bar, precision strip, plate, wire, fine wire and ribbon forms. Many of these alloys are also available in loose powder form.

Full interactive illustration available at www.cartech.com/markets/PowerGen/PowerGen.html

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