TURBINE



MEETING THE CHALLENGE

Companies in the turbine component manufacture and repair markets are constantly seeking out opportunities to invest in innovative predictable manufacturing and technologies, processes and systems to help them meet growing demands for lower costs, higher quality and shorter turn-around time. Those companies with the vision to recognize and invest in those opportunities not only survive, they thrive.

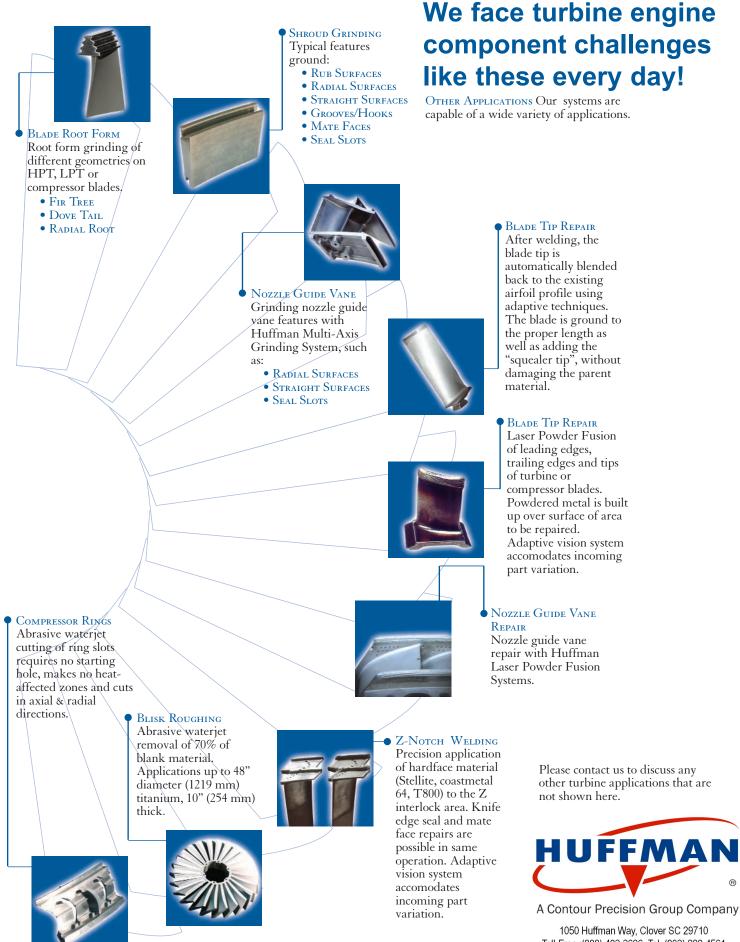
Huffman, LLC offers an extensive portfolio of innovative technologies delivered as proven, reliable systems and processes for the manufacture and repair of flight and power generation turbine components. Whether high speed grinding, laser powder fusion welding, or abrasive waterjet machining, these advanced technologies deliver exceptional technical and commercial benefits to our customers.

Common to all three product lines are high precision, process-capable, multi-axis motion and control systems. But it is our emphasis on the total process, not just the machine hardware, that sets Huffman apart. We promote a Collaborate Process Development approach wherein we, along with the end user and appropriate experts, consider all aspects of the manufacturing process. This disciplined approach, coupled with our versatile, reliable machines, delivers exceptional results.



A Contour Precision Group Company

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