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FOR IMMEDIATE RELEASE

Frarendi Introduces New Replacement Coupon to Repair Eroded Trailing Edges on 7F and 7FA Land-based Gas Turbine Nozzles

INDIANAPOLIS (July 30, 2007) Frarendi, Inc., a combustion service hardware innovator, today introduces a new trailing edge replacement coupon for 7F and 7FA first stage nozzles. This development expands Frarendi's family of products to include leading edge and trailing edge replacement nozzles parts for a variety of land-based gas turbines. Both product lines facilitate a three-step repair process to quickly, easily and affordably cut-out, remove and replace eroded sections of first stage nozzles.

"The Frarendi nozzle repair process has simply revolutionized the way our customers do business," said Kevin Davis, president of Frarendi. "Manufacturers and repair shops worldwide have experienced the fiscal and performance benefits of our replacement edge coupons. The introduction of our newest trailing edge replacement coupon is another opportunity for the power generation industry to utilize a long-lasting and more cost-effective option for land-based gas turbine repairs."

The new 7F/7FA trailing edge replacement coupons significantly reduce costs and increase efficiencies for repair shops. They can now offer a stronger, longer lasting, better looking repair by replacing the cracked and fatigued metal with a new vane (instead of welding or brazing the damaged and eroded part). Frarendi's coupon repair method more closely mirrors the composition, microstructure and properties of a new nozzle and extends the repair intervals by inhibiting crack initiation.

The 7F/7FA coupons contain the same FSX-414 metallurgical alloy as well as the same precision EDM (electrical discharge machining) holes as the original first stage nozzle. Each of the 7F/7FA coupons measures approximately 6 inches wide by 3.125 inches deep (15.24 centimeters wide by 7.94 centimeters deep) and extends deep enough to include the double row of cooling holes on the pressure side. Frarendi's trailing edge repair coupons can be customized with upgraded or modified cooling holes on both the trailing edge and the pressure side for special applications.

- MORE -

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All of Frarendi's coupons are delivered ready for installation so repair shops do not need special equipment or machinery to perform replacements. Because Frarendi keeps most standard parts in stock, it offers a turnaround as fast as two weeks anywhere in the world.

About Frarendi, Inc.

As a combustion service hardware innovator Frarendi, Inc. offers two exclusive lines of FSX-414 alloy products and a unique method for quickly, easily and cost-effectively repairing first-stage gas turbine nozzles. Its trailing edge replacement coupons are also known as wishbones, tips or nozzle replacement sections. The Frarendi coupons make it possible to cut-out, remove and replace eroded sections of first stage gas turbine nozzles rather than replacing the entire nozzle. These coupons rival the lifespan of the original parts and extend the life of the entire nozzle, saving both significant time and money. The company serves original equipment manufacturers (OEM) and aftermarket repair, service and machine shops worldwide.

Frarendi was founded in 1981 and is managed by a team of industry experts. The company's leadership has more than 150 years of combined experience servicing and supplying critical components to the power generation, petroleum, energy, metalworking, machinery, instrumentation and aerospace industries. Frarendi is privately-held and is centrally headquartered in Tipton, Indiana just outside of Indianapolis.

To learn more about the company, its unique repair process or to check a list of in-stock parts, visit www.Frarendi.com or call +1 (317) 333-7650.

Note to Editors: For interviews with Frarendi's president or to access high resolution photos of Frarendi's trailing edge and leading edge replacement coupons or print-ready diagrams of the company's unique repair process, call +1 (317) 205-9690 ext. 228 or e-mail kristy@synergy-mg.com.

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