



January 25, 2010 03:17 AM Eastern Time

Efficiency in Power Plants for Europe – Reducing Greenhouse Emissions with Cost Effective Solution from Paragon Airheater Technologies

CORONA, Calif. & VENICE, Italy--(BUSINESS WIRE)--Paragon Airheater Technologies www.paragonairheater.com, the fastest-growing manufacturer of high-performance seals and basketed elements for rotary, regenerative airheaters used in power plants, today announces that the ENEL have purchased its **High Performance Sealing Solution** to be considered throughout ENEL's group of plants world-wide.

Paragon Airheater Technologies products have been purchased by the ENEL Porto Maghera location to improve plant efficiency and reduce carbon emissions.

Paragon's unique, high performance sealing solutions are specially designed to provide maximum efficiency while withstanding the harsh operating conditions normally encountered in an airheater. Paragon's exclusive and patented design for both radial and circumferential/bypass seals surpass the original equipment manufacturer standards. Minimizing leakage and providing maximum performance, durability and airheater efficiency.

ENEL, Ltd. is looking forward to the results of tests being performed and the value that Paragon's sealing solutions will bring to their company by reducing leakage and increasing plant efficiency. This will enable ENEL, Ltd. to burn less fuel thus resulting in cost savings and reduction in carbon emission.

Paragon's unique sealing technology has been adopted as a standard in many power plants that are looking to improve plant efficiency and reduce carbon emission. By reducing leakage in the airheaters, power plants are more efficient and this reduces the amount of fuel required to produce the same energy output. This reduction in fuel consumption also reduces carbon emissions, which is a major focus for ENEL, Ltd. and other energy companies world-wide.

For more information, please contact Paragon Airheater Technologies at www.paragonairheater.com or George Bennett +1-408-464-0565, gbennett@paragonairheater.com or contact Luca Ghiribelli at luca.ghiribelli@enel.com
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Permalink: <http://www.businesswire.com/news/home/20100125005213/en/Efficiency-Power-Plants-Europe-%E2%80%93-Reducing-Greenhouse>

