

## **Conco Systems Shares the Secret to *Total Condenser Performance***

By Madeline Saxon

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**Verona, PA**—Conco Systems, Inc. has released “A Guide to Total Performance for Condensers.” The guide comes with a diagram of the Rankine Cycle and Conco solutions for performance improvements. The intention of the guide is to help power plants achieve “the perfect balance of productivity, reliability, and profitability” from the effective integration of cleaning, non-destructive testing, and leak detection technology. Conco’s unique combination of testing, leak detection, and tube cleaning “provides the world’s best platform to help customers reduce cost, downtime, and inefficiency.” Conco Systems, Inc. invented the world’s first condenser tube cleaner in 1923. Since then, Conco has not only improved and expanded their tube cleaner designs, but they have also added services, such as leak detection, and incorporated new technologies, such as non-destructive testing, to satisfy all aspects of customer service.

This guide to *Total Performance* mirrors Conco’s capabilities with the business objectives of their power plant clientele. Conco has matched their performance triad of cleaning, non-destructive testing, and leak detection with three major goals of productivity, reliability, and profitability, which, when supported by Conco’s products, services, and technologies, will help any power plant to achieve *Total Performance*. By utilizing Conco’s integrated platform with Non-Destructive Testing, power plants will be able to catch problems before they lead to outages, which, in turn, increase productivity. By using Conco’s Leak Detection services, plants will be able to effectively locate condenser air inleakage and tube leakage, helping plants to become more reliable. And finally, by effectively cleaning condensers with Conco Tube Cleaning, heat transfer is improved and plants are more profitable by generating more efficient power at a lower cost.

For more information, please visit: <http://www.concosystems.com>

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### **For Media Only:**

Take a look at Conco’s guides to *Total Performance*:

[http://www.concosystems.com/sites/default/files/userfiles/flash/conco\\_horizontal\\_web.swf](http://www.concosystems.com/sites/default/files/userfiles/flash/conco_horizontal_web.swf)

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