



RED HERRING REVEALS COMPANIES SELECTED AS FINALISTS FOR THE RED HERRING 100 EUROPE 2007

Cambridge, UK, 30 April 2007 – Red Herring today announced that Zinwave was named a Finalist of Red Herring 100 Europe, an award given to the top 100 private technology companies based in the EMEA (Europe, Middle East and Africa) region each year.

“This year’s impressive list, and unprecedented number of submissions from companies demonstrates Europe’s emergence as a major player in the global technology sector,” said Red Herring Editor-in-Chief, Joel Dreyfuss. “The exceptional accomplishments of European technology companies and entrepreneurs are a testament to the rapid advancements being made in building the European innovation ecosystem.”

Red Herring’s lists of top private companies are an important part of the company’s tradition of identifying new and innovative technology companies and entrepreneurs. Companies like Google, eBay and Skype were spotted in their early days by Red Herring editors, and touted as leaders that would change the way we live and work.

Red Herring’s editorial staff rigorously evaluated more than 700 private companies through a careful analysis of financial data and subjective criteria, including quality of management, execution of strategy, and dedication to research and development.

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About Red Herring

Red Herring is a global media company which unites the world’s best high technology innovators, venture investors and business decision makers in a variety of forums: a leading innovation magazine, an online daily technology news service, technology newsletters and major events for technology leaders around the globe. Red Herring provides an insider’s access to the global innovation economy, featuring unparalleled insights on the emerging technologies driving the economy. More information about Red Herring is available on the Internet at www.redherring.com.

About Zinwave

Zinwave is a company at the forefront of wireless technology development, pioneering a new approach to in-building unified wireless infrastructure. With unique patented technologies drawn from world-leading research groups at Cambridge University and University College London, Zinwave was founded in 2002 and is today operated by a seasoned management team with extensive experience of international telecoms markets. The company develops Wideband Distributed Antenna Systems based on Multi-Mode or Single Mode Fibre-optic cables that address the challenges of providing continuous radio coverage inside buildings.

www.zinwave.com

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