

## For Immediate Release

## Renkus-Heinz Expands Engineering Team

**FOOTHILL RANCH, CA – (November 2007)** In response to continued growth in demand for its integrated live sound loudspeaker systems, **Renkus-Heinz, Inc.** has hired **Art Acuna** as Assistant Engineer. "We are pleased to have found **Art** to fill this newly-created position," says Renkus-Heinz V.P. of Operations, Rik Kirby. "His experience in loudspeaker testing will allow Senior V. P., Ralph Heinz to focus his energies on providing our business partners with new solutions for sound reinforcement."

"Our latest technologies such as **RHAON**, the Renkus-Heinz Audio Operations Network, and Iconyx Series Digitally Steerable Array Systems, have opened up significant new avenues for industry-changing products," Ralph Heinz explains. "With Art on board, we can accelerate the development process while maintaining our rigorous standards of performance and accuracy."

As Assistant Engineer, **Art Acuna** will focus on managing the automated test and measurement facility at the **Renkus-Heinz** factory in Foothill Ranch, California. He will also contribute to the documentation of new and existing products. In these tasks, **Acuna** will draw on his seven years of loudspeaker testing experience at Pioneer Electronics, where he managed the in-house test facility, building custom test fixtures and prototypes while acquiring precise mechanical and acoustical data.

Headquartered in Foothill Ranch, California, **Renkus-Heinz, Inc.** is the worldwide leader in the design and manufacture of audio operations networks, digitally steerable arrays, powered and non-powered loudspeakers, system specific electronics and fully integrated Reference Point Array systems. For additional information contact:

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