



Luna nanoWorks presented Nano 50 Award

November 14, 2005

Danville, VA – Luna nanoWorks, a division of Luna Innovations Incorporated, has been recognized as a Nano 50™ award recipient by Nanotech Briefs magazine. The first annual Nano 50™ awards recognize the top 50 technologies, innovators, and products with the greatest potential to advance the commercialization of nanotechnology.



Luna's [TRIMETASPHERE](#)™ carbon nanomaterials placed in the "Product" category as "a product that incorporates nanotechnology in its design and/or operation, with significant current or near-term commercial applications."

Nanotech Briefs, an official digital engineering publication of NASA Tech Briefs, has created the Nano 50™ Awards to recognize the top 50 technologies, products, and innovators that have significantly impacted - or are expected to impact - the state of the art in nanotechnology. The awards are judged by a panel of independent nanotechnology experts and presented at the awards dinner held in conjunction with the NASA Tech Briefs at the Nano 2005 Conference and Exhibition in Boston, MA, November 10-11.

Charles Gause, VP of Operations and Bob Lenk, CEO, with Nano 50™ award.

ABOUT LUNA NANOWORKS:

Luna nanoWorks, a division of [Luna Innovations Incorporated](#), manufactures and develops new applications for carbon-based nanomaterials, with an initial application focus on medical imaging. Luna's nanomaterial technologies include [TRIMETASPHERE](#)™ carbon nanomaterials and separation methods to produce high purity carbon nanotubes. For more information see www.lunanano.com.

ABOUT NANOTECH BRIEFS:

Nanotech Briefs, launched in October 2003, is a digital magazine from the publishers of NASA Tech Briefs that provides the best of government, industry, and university nanotech innovations with real-world applications in areas such as electronics, materials, sensors, manufacturing, biomedical, optics/photonics, and aerospace/defense.

For more information see www.lunainnovations.com or email

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