



Nano-C, Inc.
33 Southwest Park
Westwood, MA 02090

Tel 781.407.9417

Fax 781.407.9419

Email nanocinfo@nano-c.com

www.nano-c.com

For Immediate Release

Nano-C to Present Latest Developments at LOPE-C, Large-Area, Organic & Printed Electronics Convention in Frankfurt.

Westwood, MA. – June 1, 2011 – Dr. Henning Richter of Nano-C, Inc. will be presenting “Development and Large-Scale Manufacturing of Fullerene Materials for Organic Electronics Applications” during LOPE-C 2011 held this year in Frankfurt, Germany from June 28th to 30th.

Dr. Richter will discuss Nano-C’s latest advances in the commercialization of fullerene derivatives for use as electron acceptors in the active layer of organic photovoltaic devices, including:

- the engineering of new fullerene derivatives with targeted optical and electronic properties
- combustion synthesis of fullerene material and the separation and purification of C₆₀ and C₇₀
- the methodology, scalability and infrastructure for the manufacturing of C₆₀- and C₇₀-PCBM and other fullerene derivatives

Dr. Richter will also outline Nano-C’s work with single-walled carbon nanotubes (SWCNT). Combustion synthesis of SWCNT of increased length, improved purification procedures and their formulation in aqueous inks using newly developed non-ionic dispersal aids, has led to continuous progress on the path to highly conducting but transparent flexible electrodes. In addition, he will present Nano-C’s progress with leading edge technologies for separating semi-conducting from conducting SWCNT and their use in thin-film transistors and other electronics applications.

About LOPE-C

LOPE-C covers the latest commercial and technological achievements in organic, inorganic and printed electronics. It represents the entire industrial value chain – from academic research to commercialization.

About Nano-C, Inc.

Located in Westwood, Massachusetts, Nano-C is a leading developer of nanostructured carbon for use in energy and electronics applications. These materials include fullerenes, carbon nanotubes and their chemical derivatives. Nano-C’s mission is to play a key role in enabling applications of these materials and is committed to their responsible development and use. Nano-C is a privately held company founded in 2001. For more information, visit: <http://www.nano-c.com/>.

Contact:

Viktor Vejins, CEO

nanocinfo@nano-c.com

781-407-9417