

Article published Jan 12, 2007

## **NanoComp wins award, airport spot**

NanoComp, the Concord firm that's making fabrics out of tiny carbon tubes, measured in billionths of a meter, won the first New Hampshire High Tech Product of the Year award Wednesday.

The company was chosen over four other finalists, including Kollsman of Merrimack, by the roughly 250 people who showed up at a banquet sponsored by the New Hampshire High-Tech Council. The finalists had to display their work and make a seven-minute presentation to the crowd at event, held in the Center of New Hampshire.

NanoComp will get to display its products, which it calls NanoYarn and NanoFelt, in the lobby of the Manchester airport.

Kollsman was chosen by judges as a finalist for its Enhanced Vision System, which uses sensors and video-processing software to give pilots the equivalent of infrared vision through their window, helping them see through bad weather.

Other finalists' products included a high-tech camping stove, a virtual-reality system for computer gaming, and facial-identification software.