



Nanocerox expands Manufacturing by 25% to meet continued market demands.

NANOCEROX EXPANDS NANOTECHNOLOGY MANUFACTURING CAPABILITIES WITH UPDATED FACILITIES.

ANN ARBOR, MI – JUNE, 2012

Nanocerox recently announced a 25% expansion of their manufacturing facilities, located in Ann Arbor, MI.

“Nanocerox provides ceramic oxide nanopowders to an ever-expanding list of customers worldwide in addition to manufacturing transparent ceramics for the marketplace,” says Michael Kelly – CEO / President. “This increase in powder production capabilities will allow Nanocerox to provide expanded capacity and solutions to our customers.”

“In June, 2011, Nanocerox expanded our research and development facilities,” says Long Nguyen, Production Manager. “Based on recent customer activities and projects, it was the right time to expand our manufacturing facilities to facilitate increased production capacity and process control, including a new production control room with data archiving and analysis capabilities.”



ABOUT NANOCEROX



Nanocerox is a leading producer of high purity ceramic nanopowders and optical ceramics; and develops, refines and manufactures nanopowders to produce products requiring transparency, durability and heat resistance for use in industrial, military, medical and aerospace applications. Nanocerox's patented Liquid Flame Spray Pyrolysis process produces highly pure, chemically-precise and uniformly-sized nanoparticles.

WEBSITE

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