

DR. ARUN WAGH JOINS DUCTILE CERAMICS, LLC

WILSON, N.C., April 4 /PRNewswire/ -- World renowned physicist Dr. Arun Wagh has joined Ductile Ceramics LLC as Director of Research and Development.

Dr. Wagh will be responsible for overseeing the scientific and technical staff at the company's 100,000 sq. ft. research center in Wilson, North Carolina.

Ductile Ceramics is currently in the process of commercializing the patented chemically bonded phosphate ceramic material that Dr. Wagh developed as the lead researcher at Argonne National Laboratory for more than 20 years.

Ductile Ceramics' Chairman, Tony Collins, expressed how significant Dr. Wagh's scientific leadership will be for the company: "Today we are pleased to announce that the world's leading expert on the patented Ceramicrete technology will be heading our technology team."

Dr. Wagh expressed similar views on his work for Ductile Ceramics: "I am honored to join the Ductile team. I welcome the opportunity to commercialize the advanced ceramic material that I have spent the last two decades creating as a member of the Department of Energy's prestigious research center at Argonne National Laboratory."

Dr. Wagh's research, initially for the U.S. Department of Energy and now for Ductile Ceramics, has been directed toward finding novel structural materials, materials for stabilizing radioactive waste streams, nuclear shielding materials, and advanced cement technologies.

A Fellow of the American Ceramic Society, Dr. Wagh authored the book "Chemically Bonded Phosphate Ceramics," a comprehensive account of his research. He received his Ph. D. in physics from the State University of New York in Buffalo, New York, and his master's and bachelor's degrees from Bombay University.

Ductile Ceramics LLC (<http://www.ductile.com>) manufactures and licenses the world's strongest and most flexible resins, designed to protect both people and property under extreme conditions. The company is located in Wilson, North Carolina.

Web site <http://www.ductile.com>

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