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CHROMIS FIBEROPTICS, INC. HIRES DANA DUTOIT, VP OF SALES AND MARKETING

WARREN, NJ-MARCH 19, 2007-Chromis Fiberoptics today announced that Dana DuToit has joined the firm as V.P. of Sales and Marketing. DuToit comes to Chromis Fiberoptics after a 20-year career with progressive marketing and product development experience in the specialty fiber optics and components field. "We look forward to Dana's contribution to Chromis Fiberoptics," said Whitney White, CEO and a Founder. "Dana has introduced a wide variety of optical fibers into multiple markets throughout his career and will be a key factor in building and growing the marketplace for Chromis Fiberoptics' ground breaking Gigabit Graded Index Plastic Optical Fiber (GI-POF) technology."

"I have never encountered a fiberoptic technology with so much potential," said Dana. "The combination of technical attributes, ease of use, and safety is unprecedented. I look forward to introducing Chromis' GI-POF into a number of markets that traditional optical fibers have been unable to penetrate in addition to establishing Chromis as a superior choice over traditional optical fibers in many applications."

Dana is a graduate of the University of Minnesota, B.S. Mechanical Engineering.

Dana can be contacted at dana.dutoit@chromisfiber.com.

About Chromis Fiberoptics, Inc.

Chromis Fiberoptics is a pioneer in the technology of plastic optical fiber (POF) and is the world leader in perfluorinated graded-index POF. Chromis supplies high performance plastic optical fibers for a wide range of applications, including medical industrial, and data communications. Chromis' perfluorinated fiber is the world's simplest, most durable high-speed data communication medium, and supports bandwidths more than 100 times larger than conventional POF. In medical and sensing applications, Chromis' lightguide products are the most flexible infrared light pipes on the market today.

Chromis conducts all of its specialty fiber manufacturing at its headquarters in Warren, N.J. and sells its products around the globe.

www.chromisfiber.com
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