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ProPhotonix Limited

("ProPhotonix" or "the Company")

ProPhotonix to Exhibit New Fiber Coupled Laser Diode Modules at Laser World of Photonics in Munich, Germany, June 22nd - 25th, 2015.

New Fiber Coupled Laser Diode Modules from ProPhotonix

ProPhotonix Limited (London Stock Exchange - AIM: PPIX, OTC: STKR), a designer and manufacturer of LED illumination systems and laser diode modules with operations in Ireland and the United Kingdom, announces that it will exhibit a new series of Fiber Coupled Laser Diode Modules at Laser World of Photonics, Hall B3 Booth 301.

At 19mm in diameter, the Fiber PRO Laser has been designed as a compact fiber-coupled laser diode module offering an ideal solution for applications such as DNA sequencing, particle analysis, flow cytometry, medical imaging, inspection and metrology.

The Fiber Pro Laser provides stable output power from precision alignment of optics and laser diode. The module is available with a single mode fiber and diffraction limited output for superior beam quality. Protective jacket options of 3mm or 9mm are available. The output end of the fiber is offered with standard connector (ST, FC, LC) options, or an output collimator with factory set beam size (collimated or focused).

The Fiber Pro Laser is available in a range of wavelengths including 405nm, 488nm, 520nm, 635nm, 639nm, 780nm and 830nm. Electronic options include analogue and digital modulation.

David McGuinness Sales Director, EMEA, at ProPhotonix commented, "We're delighted to release the Fiber Pro at Laser World of Photonics. With its stability and superior optical performance, the range will allow us to further serve the most demanding technical applications of our customers."

Visit ProPhotonix at Laser World of Photonics, Hall B3 Booth 301.

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About ProPhotonix

ProPhotonix Limited, headquartered in Salem, New Hampshire, is an independent designer and manufacturer of diode-based laser modules and LED systems for industry leading OEMs and medical equipment companies. In addition, the Company distributes premium diodes for Ushio (formerly Oclaro), Osram, QSI, Panasonic, and Sony. The Company serves a wide range of markets including the machine vision, industrial inspection, security, and medical markets. ProPhotonix has offices and subsidiaries in the U.S., Ireland, U.K., and Europe. For more information about ProPhotonix and its innovative products, visit the Company's web site at www.prophotonix.com.