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ProPhotonix Limited
("ProPhotonix" or "the Company")

ProPhotonix adds new Laser Diodes from Ushio to product offerings.

ProPhotonix Limited (London Stock Exchange - AIM: PPIX and PPIR, OTC: STKR), a designer and manufacturer of LED illumination systems and laser diode modules with operations in Ireland and the United Kingdom, today announces the addition of two new visible laser diodes from Ushio Opto Semiconductors, Inc. to the product catalogue, the HL40033G and the HL63253MG.

The new HL40033G offers high optical output power (1000mW) at a wavelength of 405nm and is ideally suited for use in direct imaging for PCBs, industrial applications, display and biomedical applications.

The new HL63253MG, a 450mW, 638nm laser diode is also now available from ProPhotonix, offering an ideal solution for laser projectors, show lasers as well as laser modules.

Commenting on the launch of these new laser diodes, Jeremy Lane, Managing Director of Laser operations said "The launch of these new laser diodes from Ushio broadens the range of solutions ProPhotonix offers its customers providing greater choices for their product requirements."

Contact:

ProPhotonix Limited

Jeremy Lane, Managing Director, UK

US Sales

+44 (0)1279 717170

sales@prophotonix.com

+1-603-893-8778

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