

January 26, 2023

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

ProPhotonix to Exhibit Custom Laser Modules and Hyperspectral LED Line Lights at Photonics West in San Francisco, 31st January – 02nd February 2023

ProPhotonix Limited a designer and manufacturer of LED illumination systems and laser diode modules with operations in Ireland and the United Kingdom, part of the Exaktera group, will exhibit their LED lighting and laser-based machine vision solutions at Photonics West, San Francisco, Booth 2366.

ProPhotonix will display a range of off-the-shelf laser diode modules suitable for applications from patient alignment to 3D measurement as well as examples of custom laser modules designed for specific customer applications. With more than twenty years' experience working with OEMs to deliver customized laser diode-based solutions, ProPhotonix has developed extensive expertise in the mechanical, optical, and electronic engineering of laser solutions to address specific application requirements. At Booth 2366, ProPhotonix' team of application engineers will be available to answer any questions you may have and to assist you to configure your laser solution.

ProPhotonix will also exhibit its COBRA HyperSpec hyperspectral LED line light. COBRA HyperSpec offers hyperspectral tunable illumination for optimal image acquisition. With discrete control of up to 12 different wavelengths, the hyperspectral light allows for the creation of a broad spectrum with excellent uniformity and high-quality imaging. Visitors to booth 2366 will see a demonstration of the COBRA HyperSpec with its user-friendly GUI that allows users to easily adjust the spectrum to suit their application needs.

Tom Cinque, Director of Sales Americas, ProPhotonix. "ProPhotonix is excited to be meeting customers at Photonics West 2023 and demonstrating our range of machine vision laser and LED solutions."

ProPhotonix is now part of the Exaktera group. Exaktera is creating a family of companies focused on delivering precision performance for OEMs through LED and laser technology. ProPhotonix will be co-exhibiting with sister companies Advanced Illumination and Z laser at the show.

To learn more, visit us in San Francisco at Booth 2366, Photonics West 2023.

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About ProPhotonix

ProPhotonix Limited, headquartered in Salem, New Hampshire, is a high-technology 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, 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 website at www.prophotonix.com.