NEWS RELEASE

Lumentum To Showcase Advanced Laser And 3D Sensing Products At Upcoming Events

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SAN JOSE, Calif., June 16, 2020 /PRNewswire/ -- Lumentum Holdings Inc. ("Lumentum") today announced its participation at key industry events in the next two months. Lumentum will present on technological advancements and display its broad portfolio of advanced products and solutions addressing the 3D sensing and laser micromachining and macromaterials processing markets.

About the Events:

Laser Precision Microfabrication (LPM) 2020: – June 23 – 26, 2020, at the Lumentum display in a virtual symposium. LPM is an industry-leading forum for the laser end-user community to explore the most advanced developments and current trends in laser applications for fine and precise fabrication of diverse materials. Lumentum will virtually exhibit its comprehensive portfolio of high-performance commercial lasers and present on next-generation technology.

Wednesday, June 24, 2020 – 3:50 pm - 4:10 pm
"Influence of the burst-mode on the specific volume removal rate in Magnesium processing"
Speaker: Dr. Andreas Oehler, Lumentum, Director of Ultrafast Application

LASER World of PHOTONICS CHINA 2020: – July 3 – 5, 2020, in Shanghai, China at the Hongqiao National Exhibition and Convention Center at hall #8.1, stand #8.1A420. As Asia's largest trade fair for the photonics industry, this conference demonstrates an entire range of leading photonic technologies and products tailored to the specific needs of the Chinese market. Lumentum's China team will be showcasing a full complement of kW, ultrafast, and diode lasers at the event.

About Lumentum

Lumentum (NASDAQ: LITE) is a market-leading designer and manufacturer of innovative optical and photonic products enabling optical networking and laser applications worldwide. Lumentum optical components and subsystems are part of virtually every type of telecom, enterprise, and data center network. Lumentum lasers enable advanced manufacturing techniques and diverse applications including next-generation 3D sensing capabilities. Lumentum is headquartered in San Jose, California with R&D, manufacturing, and sales offices worldwide. For more information, visit

www.lumentum.com.

Contact Information:

Investors:	Jim Fanucchi, 408-404-5400; investor.relations@lumentum.com
Media:	Sean Ogarrio, 408-546-5405; media@lumentum.com

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