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LUMENCOR DEFENDS LIGHTING INNOVATION

Beaverton, Oregon, (January 25, 2018) – Lumencor, Inc. today announced that its counsel is commencing legal action against Excelitas Technologies Corp. and their Canadian subsidiary Lumen Dynamics Group, Inc. Lumencor has investigated the design of the newest lighting products made by Lumen Dynamics Group, Inc. and determined that the products use Lumencor’s proprietary light-pipe-based, high-intensity lighting technology. Lumencor’s patented technology is protected by U.S. Patents 9,574,722, 8,493,564 and 9,395,055, among others.

“Over the past decade, Lumencor has invested significant human and financial resources developing novel lighting innovations for the life sciences,” said Claudia B. Jaffe, Ph.D., Executive Vice President of Business Development. “We were the first to develop a light-pipe-based, high-intensity lighting solution for microscopy and related biotech equipment. Our technology and intellectual property favorably differentiate our light engines from the competition. We take great pride in, and place significant value on, our patents and the distinctions they bring to our product performance. We will protect our right to safeguard the innovation that makes our light engines unique.”

About Lumencor, Inc.

Lumencor is leading the life sciences with light engines for bioanalysis. The company has developed innovative, powerful, pure, stable, durable and cost-effective lighting solutions designed for an array of instruments including fluorescence microscopes. Discrete outputs are available through the UV-Vis-NIR spectrum from a proprietary mix of independently controllable sources. Lumencor’s products provide more power than an arc lamp with the durability, stability, speed and flexibility of a solid-state solution. Lumencor products are available in OEM and off-the-shelf configurations.

For more information, please visit www.lumencor.com.

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