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Avo Photonics Completes Move to New, Larger Facility

Horsham, PA, July 23, 2018 - Avo Photonics, a leading provider of opto-electronic product design, development, and manufacturing services, announced today that they have completed their move into a new, significantly larger facility. The 41,000 sq. ft. building consists primarily of Class 100 to Class 10,000 cleanroom space. This expansion provides Avo with the infrastructure and capacity to support their rapidly growing business in manufacturing custom photonics devices and systems.

Dr. Joseph Dallas, President of Avo Photonics, commented: "This is an exciting next step in our company's evolution. We are confident this strategic investment will enable our dynamic growth to continue and will allow us to continue providing the best capabilities and services to our customers."

Dr. Jeff Perkins, Avo Photonics Chief Operating Officer, added: "We had completely out-grown our previous facility. Our new facility will support the additional manufacturing assets needed to not only grow our manufacturing volumes but also to allow expansion into new markets that require new and different tool sets and processes." Dr. Perkins also wanted to thank all the employees that worked to make the move as seamless as possible. "It's a testament to the quality and integrity of our employees that during the many months over which the move occurred we did not miss a single scheduled delivery."

About Avo Photonics

Avo Photonics provides custom design, prototyping, and contract manufacturing services for customer-owned, opto-electronic components and systems. Markets include Communications, Medical, Industrial and Aerospace. Avo Photonics is an ISO 9001 and ISO 13485 certified, US-based photonics contract manufacturer. To find out more, visit www.avophotonics.com.