Avo Photonics Expands On-Site Machining Capability

Horsham, Pennsylvania (June 29, 2012) – Avo Photonics, industry expert in custom design, development and manufacturing of optoelectronic systems, has expanded its in-house machine shop to more rapidly serve its customers.

The new space increases Avo’s machining facility size more than six times, allowing for enhanced metal working capabilities on-site at the company’s headquarters in greater Philadelphia. In addition to newly purchased equipment, including a CNC milling machine, the expansion also includes a new stock inventory for greater responsiveness to client demands. While continuing to utilize the services of both local and international machine shops, Avo’s facility can now accommodate the immediate customization and modification of products, prototypes, fixturing and tooling.

“Our new machining capabilities allow us to more rapidly respond to our customer’s needs,” said David Winick, Avo’s vice president of engineering. “It is just another example of Avo’s continued focus on serving our customers.”

For more information, email sales@avophotonics.com, visit www.avophotonics.com or call 215.441.0107.

Avo is the photonics industry’s trusted source for exclusive, private label optoelectronic design, prototyping and production. Through its pure-service business model, Avo produces confidential, client-owned products and systems for military, aerospace, medical, communications and industrial applications. To find out more about Avo Photonics, its AvoLight™ Services, or its unique process that enables it to work with companies at any stage of their idea lifecycle, visit http://www.avophotonics.com.

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Machining Capabilities, continued

Caption: Avo’s new CNC milling machine, part of the facility expansion that allows more rapid customer response.

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