

## **IMI INSTALLS MIVA 2000L HIGH SPEED DIRECT IMAGING SYSTEM**

**Haverhill, MA, July 24, 2017.** IMI, Inc. announced today that they have acquired and installed a Miva 2000L High Speed Direct Imaging system. This sophisticated LED direct imaging system will enable IMI to continue to offer world-class registration on higher layer count product as well as when fabricating on demanding PTFE laminates.

The Miva 2000L has dynamic scaling enabling tighter and more precise registration even when features that are on the panel edge or within the circuitry. The Miva Quad Engine LED Light Head also provides the widest spectrum of LED's to permit virtually any photoresist material be imaged efficiently and quickly.

Peter Bigelow, President & CEO commented, "The addition of this state-of-the art Direct Imaging system will allow IMI to produce even higher technology product significantly faster than with our current film based processes. We chose this Miva system because of its solid track record and user friendliness, which assure our being able to continue to support the requirements, of our world-class customers faster and more efficiently."

### **About IMI, Inc.**

Founded in 1971, IMI, Inc. is a world recognized fabricator of substrates and printed circuit boards serving the demanding RF/Microwave, military, communications and ruggedized industrial markets. IMI's customers include the who's who of technology leaders as well as emerging, next generation companies.

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