

Immediate Release

HexSight™ Version 4.0 Provides Color Imaging Capabilities

Vancouver, June 10th, 2008- LMI Technologies (LMI) improves HexSight™ pattern matching software by integrating color imaging capabilities and GigE Vision camera support into version 4.0.

The HexSight 4.0 software provides color based geometric pattern matching that is supported by Gigabit Ethernet camera acquisition. This PC based technology provides a comprehensive machinery library that utilizes a well established set of tools that include:

- **Vectorized descriptions of grey-scale and color images to locate key features regardless of size, rotation, non-linear lighting, occlusions, clutter, and contrast reversal**
- **Image processing and region sampling, color segmentation, and metrology tools for sub-pixel edge extraction and dimensional measurement**
- **OCR and symbology tools supporting standard SEMI fonts and decoding for most 1D or 2D barcodes**
- **A Process Manager that easily strings together multiple tools into an execution sequence customized to your application**

LMI is a research, development, and manufacturing organization specializing in machine vision applied technologies. For the past 30 years, more than 50,000 LMI sensors, including 100's of thousands of LMI vision system components have been put to work in some of the harshest working environments imaginable. Awarded more than 100 vision driven patents, LMI with both its Sensors That See and FireSync brands have contributed major development efforts in the field of machine vision. For more information, please visit our website at www.LMItechnologies.com .

-30-

Media Contact:

Susan Hancock, Marketing Manager, LMI Technologies Inc.
Tel# 1-604-636-1011 Email: shancock@LMItechnologies.com

