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# Sigma Labs Inc. Discussed in Editorial on Manufacturing Innovations

New York, May 20, 2020 (GLOBE NEWSWIRE) -- via NetworkWire — Sigma Labs Inc. (NASDAQ: SGLB) today announces its placement in an editorial published by [NetworkNewsWire](#) ("NNW"), one of 40+ brands in the [InvestorBrandNetwork](#) ("IBN"), a multifaceted financial news and publishing company for private and public entities.

To view the full publication, "3D Printing Plays Vital Role in New Normal," visit <http://nnw.fm/SC46x>.

COVID-19 has disrupted every aspect of life, accelerating changes in everything from simple daily tasks to traditional key business models; citizens worldwide are preparing for a new normal. In addition to vast social ramifications, the fallout from the COVID-19 pandemic has exposed the fragility and complicated nature of both manufacturing and supply chains as well as their susceptibility to disruption from disease, political unrest, or natural disaster. Out of necessity, manufacturers in the new normal will build factories much closer to where critical parts are needed, reduce the human workforce, and rely more on software and efficiency technologies like 3D printing.

At the epicenter of this sea of change is **Sigma Labs Inc. (NASDAQ: SGLB) ([SGLB Profile](#))** with its revolutionary patented technology that detects and identifies defects and anomalies in real-time during the 3D printing process of metal, paving the way for scalability and economic efficiency.

## About Sigma Labs Inc.

Sigma Labs, Inc. (NASDAQ:SGLB) is a leading provider of quality assurance software to the commercial 3D metal printing industry under the PrintRite3D® brand. Sigma specializes in the development and commercialization of real-time monitoring solutions known as PrintRite3D® for 3D metal advanced manufacturing technologies. PrintRite3D detects and classifies defects and anomalies real-time during the manufacturing process and informs the production manager of quality issues. Sigma Labs' software product is a major catalyst for the acceleration and adoption of 3D metal printing. For more information, please visit [www.sigmalabsinc.com](http://www.sigmalabsinc.com).

## About NetworkNewsWire

[NetworkNewsWire](#) ("NNW") is a financial news and content distribution company, one of 40+ brands within our [InvestorBrandNetwork](#) ("IBN"), that provides: (1) access to a network of wire solutions via [NetworkWire](#) to reach all target markets, industries and demographics in the most effective manner possible; (2) article and editorial syndication to 5,000+ news outlets; (3) enhanced press release solutions to ensure maximum impact; (4) social media

distribution via IBN to millions of social media followers; and (5) a full array of corporate communications solutions. As a multifaceted organization with an extensive team of contributing journalists and writers, NNW is uniquely positioned to best serve private and public companies that desire to reach a wide audience comprising investors, consumers, journalists and the general public. By cutting through the overload of information in today's market, NNW brings its clients unparalleled visibility, recognition and brand awareness. NNW is where news, content and information converge.

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This release contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended and Section 21E of the Securities Exchange Act of 1934, as amended. All forward-looking statements are inherently uncertain as they are based on current expectations and assumptions concerning future events or future performance of the company. Readers are cautioned not to place undue reliance on these forward-looking statements, which are only predictions and speak only as of the date hereof. In evaluating such statements, prospective investors should review carefully various risks and uncertainties identified in this release and matters set in the company's SEC filings. These risks and uncertainties could cause the company's actual results to differ materially from those indicated in the forward-looking statements.

### **Corporate Communications:**

NetworkNewsWire (NNW)  
New York, New York  
[www.NetworkNewsWire.com](http://www.NetworkNewsWire.com)  
212.418.1217 Office  
[Editor@NetworkNewsWire.com](mailto:Editor@NetworkNewsWire.com)



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