

August 2, 2017



Akoustis® Technologies' CEO to Present at Canaccord Genuity's 37th Annual Growth Conference at 9:30 am EDT on August 9th

- Company's Investor Presentation will also be Webcast Live -

Charlotte, N.C., Aug. 02, 2017 (GLOBE NEWSWIRE) -- Akoustis Technologies, Inc. (NASDAQ: [AKTS](#)) ("Akoustis" or the "Company"), a manufacturer of patented single-crystal BulkONE® bulk acoustic wave (BAW) high-band RF filters for mobile and other wireless applications, announced that CEO, Jeff Shealy will present at Canaccord Genuity's 37th Annual Growth Conference being held in Boston on Wednesday, August 9th at 9:30 a.m. EDT.

The investor presentation will be webcast live and available for replay at: <http://wsj.com/webcast/canaccord26/akts> and on the investor relations section of the Company's website at www.akoustis.com.

Investors are also invited to request a one-on-one meeting with Mr. Shealy during the conference by contacting their Canaccord Genuity representative.

Akoustis is pioneering next-generation material science to address the market requirements for improved RF filters - targeting higher bandwidth, higher operating frequencies and higher output power compared to incumbent polycrystalline BAW technology deployed today. Superior performance is driven by the significant advances of high-purity, single-crystal piezoelectric materials and the resonator-filter process technology. The advanced material properties drive electro-mechanical coupling, which translates to wide filter bandwidth. High-band RF filters are achieved by leveraging the Company's high-sound velocity, single-crystal piezoelectric materials. These single-crystal piezoelectric materials offer high-thermal conductivity along the path of heat flow, enabling high-power handling capability of the RF filter.

About Akoustis Technologies, Inc.

Akoustis® (<http://www.akoustis.com>) is a high-tech RF filter solutions company that designs and manufactures its unique, patented BulkONE® technology to produce single-crystal bulk acoustic wave (BAW) RF filters for mobile and other wireless markets, which facilitate signal acquisition and accelerate band performance between the antenna and digital back end. Its BulkONE® technology will service the fast growing multi-billion dollar market of device OEMs, network providers, and consumers to diminish Front End phone heat, battery drain and signal loss -- all considered to be directly related to current RF polycrystalline filter technologies' limitations. The Company owns and operates a 120,000 sq. ft. ISO-9001

certified commercial wafer-manufacturing facility located in Canandaigua, NY, which includes a class 100 / class 1000 cleanroom facility - tooled for 150-mm diameter - for the design, development, fabrication and packaging of RF filters, MEMS and semiconductor devices. Akoustis is headquartered in the Piedmont technology corridor near Charlotte North Carolina

Forward-Looking Statements

Statements in this press release that are not descriptions of historical facts are forward-looking statements, which are based on management's current expectations and assumptions and are subject to risks and uncertainties. Factors that could cause actual results to differ materially from those currently anticipated include, without limitation,

- risks relating to the results of our research and development activities, including uncertainties relating to semiconductor process manufacturing;
- the early stage of our BulkONE[®] technology presently under development;
- our ability to protect our intellectual property rights that are valuable to our business, including patent and other intellectual property rights;
- our ability to successfully market and sell our technologies;

the size and growth of the potential markets for any of our technologies, and the rate and degree of market acceptance of any of our technologies;

In light of these risks, uncertainties and assumptions, the forward-looking statements regarding future events and circumstances discussed in this press release may not occur, and actual results could differ materially and adversely from those anticipated or implied in the forward-looking statements. You should not rely upon forward-looking statements as predictions of future events.

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Source: Akoustis, Inc.