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**FOR IMMEDIATE RELEASE**

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# Press Release

## **SMTA INTERNATIONAL is 2 MONTHS AWAY! VISIT YINCAE BOOTH # 129 September 27<sup>th</sup> & 28<sup>th</sup>**

(Albany, NY) 7/26/2016 – SMTA International is 2 months away! The tradeshow will take place at the Donald Stephens Convention Center, Rosemont, IL from September 27<sup>th</sup> to 28<sup>th</sup>. YINCAE hopes that you will stop by our **Booth 129** to learn more about YINCAE and the innovative products we have to offer.

Dr. Wusheng Yin, the president of YINCAE Advanced Materials, is going to be speaking at the conference on *“Room Temperature Fast Flow Reworkable Underfill for LGA.”*. The presentation will be on held on Wednesday, Sept. 28<sup>th</sup> at 10:30am in room FSA3.

YINCAE offers a variety of exclusive Adhesives, Thermal Interface, and Chip/Board/Packaging level materials that have been adopted by leading contract manufacturers and Tier 1 Microelectronic suppliers. YINCAE innovated the WORLD's FIRST Lead-Free Solder Joint Encapsulation Adhesive solutions for wafer level, flip chip, POP, LGA, BGA and many more applications. YINCAE offers SJEAs for low, medium, and high temperature solder alloy applications for your individualized needs.

YINCAE Advanced Materials, LLC hopes that you will join us at the conference to learn about YINCAE and the solutions that we have to offer. We have exclusive products that no other company has developed. YINCAE hopes to see you there at the conference. **Please visit us at booth 129!**

If you wish to visit the official website of YINCAE Advanced Materials, LLC, please visit us by clicking the following link: [YINCAE Website](#).

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Founded in 2005 & headquartered in Albany, New York, YINCAE Advanced Materials is a leading manufacturer and supplier of high-performance coatings, adhesives and electronic materials used in the microchip & optoelectronic devices. YINCAE products provide new technologies to support manufacturing processes from wafer level, to package level, to board level and final devices while facilitating smarter and faster production and supporting green initiatives.

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