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YINCAE Advanced Materials, LLC

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FOR IMMEDIATE RELEASE

Press Release

SMT 158UL Highly Filled Room Temperature Underfill

(Albany, NY) 06/13/2017 — YINCAE has developed a new, innovative, highly filled, room temperature flow, capillary underfill: SMT 158UL.

SMT 158UL is a highly filled capillary underfill designed to flow into gaps as small as 10µm at room temperature without pre-heating a substrate. As a result, SMT 158UL eliminates additional steps required for traditional capillary underfills, thus reducing process time and costs. In addition to cost savings, SMT 158UL offers excellent reworkability, very good drop test and thermal cycling performance, as well as easy storage conditions. These results point to SMT 158UL being the next generation board level underfill for the Microelectronics industry.

For more information on YINCAE's SMT 158UL, or to learn more about what YINCAE offers, please email us at: info@yincae.com. You can also find more information by visiting our website at: www.yincae.com

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Founded in 2005 & headquartered in Albany, New York, YINCAE Advanced Materials is a leading manufacturer and supplier of thermal interface materials, underfill solutions, die attach adhesives, electronic materials, & high-performance coatings used in 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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