

CoorsTek Acquires Gaiser Tool Company

CoorsTek expands micro-component capabilities and Asian presence with purchase of high-quality semiconductor bonding tool manufacturer.

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Ventura, California, January 3, 2007 – CoorsTek, Inc., a large technical ceramics supplier and manufacturer of critical components for high-technology markets, today officially announced the acquisition of Gaiser Tool Company, a high-quality ceramic precision tooling manufacturer based in Ventura, California with operations in Tokyo, Japan.

Established in 1962, Gaiser Tool Company contributed significantly to the wire bonding technology required for rapid growth of the semiconductor packaging industry. In 1970, Gaiser revolutionized the wire-bonding process by inventing the first alumina ceramic capillary. In 1997, the company developed a superior process for ultra-fine-pitch bonding, named “Process1800,” to produce bottleneck-style premium ceramic capillaries with exceptional strength and durability. Today, Gaiser Tool enjoys a reputation as a high-quality, extreme-precision tool supplier to the semiconductor and hybrid microelectronics industries.

CoorsTek plans to retain the Gaiser brand while infusing technical and material innovations to further enhance the company’s high-quality market position. With precision ceramic tools capable of part dimensions as small as 2 μm , CoorsTek also expects to expand its micro-component capabilities for a variety of markets.

“Gaiser Tool *invented* the wire bonding ceramic tool market in the early 1970s and now leads the high end of it with quality and innovation,” states Mark Petty, Executive Vice President of CoorsTek, Inc. “We bring a significant level of technical ceramic expertise to this enterprise and expect customers and their industries to benefit substantially,” he continues.

More about CoorsTek...

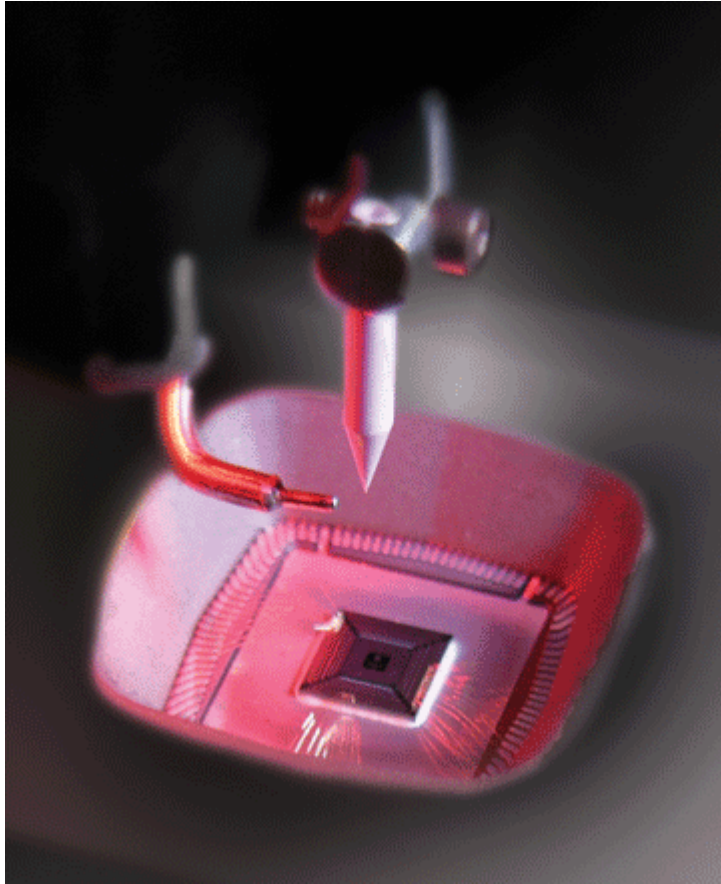
CoorsTek is the largest technical ceramics manufacturer in North America and has manufacturing facilities in Europe and Asia. CoorsTek supplies critical components and complete assemblies for medical, automotive, semiconductor, aerospace, electronic, power generation, telecommunication, and other high-technology applications. Utilizing advanced material technologies, the company’s engineered solutions enable its customers’ products to overcome technological barriers and improve performance. For more information about CoorsTek, please visit the Company’s website at www.coorstek.com.

For high-resolution photos and captions, click on the thumbnail images, below. If you need additional information or materials, please contact Harrison Hartman at +1.303.748.9491 or hhartman@coorstek.com.



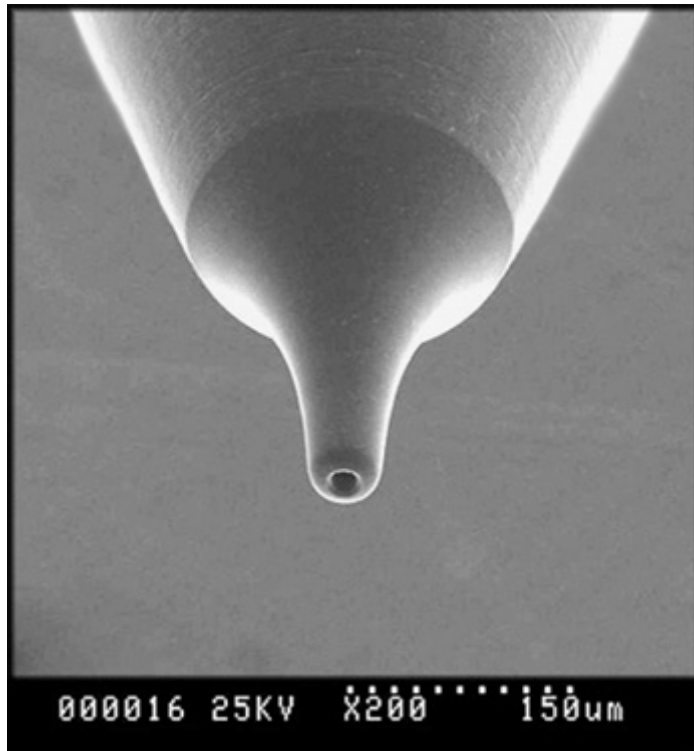
Caption: Gaiser facility in Ventura, California

http://www.coorstek.com/resources/images/Gaiser_Building2.jpg



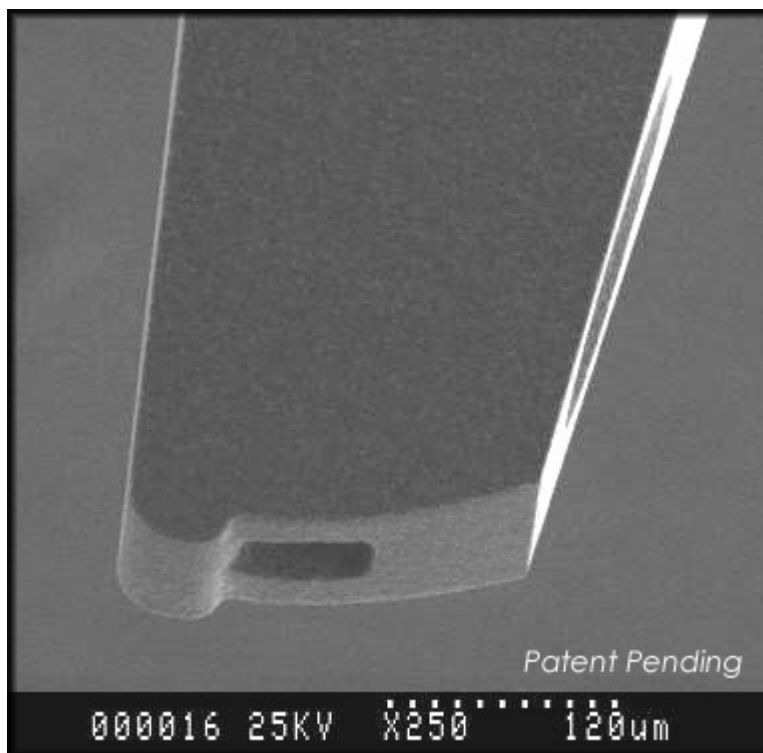
Caption: IC device being wire bonded with Gaiser ceramic capillary installed.

http://www.coorstek.com/resources/images/Gaiser_cover.jpg



Caption: Gaiser fine-pitch alumina ceramic capillary with 35 micro-meter tip

http://www.coorstek.com/resources/images/Gaiser_Ufab_35tip.jpg



Caption: Gaiser Ceramic MaxiBond™ Wedge (patent pending)

http://www.coorstek.com/resources/images/Gaiser_SEM_MB.jpg

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