

China's Largest Utility Boiler Manufacturer Deploys Multiple Products From CIC China

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Proven ROI Leads to Expanded Use of Biometric and Electronic Signature Technology

REDWOOD SHORES, Calif., Feb. 11 /PRNewswire-FirstCall/ -- Communication Intelligence Corporation ("CIC") (OTC Bulletin Board: [CICL - News](#)), the leader in biometric signature verification & natural input software and a leading supplier of electronic signature solutions, announced today that its 90% owned joint venture, Communication Intelligence Computer Corporation, Ltd. ("CICC"), based on a licensing agreement signed in July of 2003, will be supplying additional biometric and electronic signature solutions as well as its natural input technologies to Harbin Boiler Company, LTD ("Harbin"), the largest utility boiler manufacturer in China.

CICC first signed a licensing agreement with Harbin in 2003 for CIC's Sign-it® for AutoCAD product to be used in Harbin's initial deployment. Additional licensing has now been provided to deploy CICC's other Sign-it products and InkTools® software development kit for integration into Harbin's current office automation systems for utilization on a much broader scale.

Under the original agreement Harbin utilized the Simplified Chinese version of Sign-it for AutoCAD to automate its entire review and approval processes for AutoCAD based engineering drawings and designs. This resulted in significant reductions in the need to generate paper drawings and reduced overall design time by allowing immediate electronic access to individuals required to review and approve the designs.

"Every year we generate thousands of AutoCAD drawings and designs which require various signatures throughout the review and approval process," stated Mr. Shan WeiMin, CIO of Harbin Boiler Company Limited. "By utilizing Sign-it we have managed to reduce our document process times significantly and eliminated the majority of printing associated with these large and complex documents. The tremendous success of this first project made it clear that we needed to use the technology throughout our various internal applications to insure the same benefits would be realized on a company wide basis."

"We are pleased to be working with Harbin Boiler Company," commented Jonson Yang, General Manager of CIC China. "Although we have many repeat customers at CICC, electronic signatures are a newer concept in China and this latest order affirms the proven benefits and successful user adoption our customers realize with this technology."

About Sign-it -- The Sign-it family of products provides enterprise customers with a solution for legally compliant secure electronic signatures within a workflow environment for applications such as document approval, contract execution, and e-Commerce. The applications enable real time signature capture, verification, and binding of a handwritten biometric signature within various document environments and are currently available in English or Simplified Chinese.

About InkTools -- CICC's InkTools provides enterprises the ability to increase productivity, decrease costs and increase the ease of use for their employees and customers by enabling a more intuitive and natural way for people to interact with today's personal computers using handwriting recognition, document annotation, handwritten email, electronic chops and biometric signature verification. InkTools addresses the growing and diverse base of computer users in China striving to achieve the benefits of the paperless environment with best-of-breed, proven eSignature technology.

About CIC

Communication Intelligence Corporation ("CIC") is the leading supplier of biometric signature verification and natural input software and a leading supplier of electronic signature solutions focused on emerging, high potential applications including paperless workflow, handheld computers, smartphones and eCommerce, enabling the world with "The Power to Sign Online®". CIC's products are designed to increase the ease of use, functionality, and security of electronic devices and eBusiness processes. CIC sells directly to OEMs and Enterprises and has products available through major retail outlets such as, CompUSA, Staples, OfficeMax, and key integration/channel partners or direct via our website. Industry leaders such as Charles Schwab, Fujitsu, Handspring, IBM, Oracle, PalmSource, Prudential, Siebel Systems, Sony Ericsson, Symbol and TVA have licensed the company's technology. CIC is headquartered in Redwood Shores, California and has a joint venture, CICC, in Nanjing, China. For more information, please visit our website at <http://www.cic.com> .

About Harbin Boiler Company Limited

Harbin Boiler Co., Ltd (formerly Harbin Boiler Works) is the largest utility boiler manufacturer in China and is one of the first national first-class enterprises. The present limited liability company was established under the modern enterprise system in 1994 through stock reform and is a member of Harbin Power Equipment Co., Ltd, a large-sized national group. The company has more than 7000 employees and products installed in more than 180 power plants in 29 Chinese provinces, municipalities and autonomous regions, and installations in 23 other countries. For more information, please visit our website at http://www.hbc.com.cn/hbcl_english.htm .

NOTE: CIC, its logo, Sign-it, InkTools and The Power to Sign Online are registered trademarks. All other trademarks are properties of their respective owners.

Forward Looking Statement

Certain statements contained in this press release, including without limitation, statements containing the words "believes," "anticipates," "hopes," "intends," "expects," and other words of similar import, constitute "forward looking" statements within the meaning of the Private Litigation Reform Act of 1995. Such statements involve known and unknown risks, uncertainties and other factors, which may cause actual events to differ materially from expectations. Such factors include the following (1) technological, engineering, quality control or other circumstances which could delay the sale or shipment of the products; (2) economic, business, market and competitive conditions in the software industry and technological innovations which could affect the Company's business; (3) the Company's inability to protect its trade secrets or other proprietary rights, operate without infringing upon the proprietary rights of others or prevent others from infringing on the proprietary rights of the Company; and (4) general economic and business conditions and the availability of sufficient financing.

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