Accugraph Corporation

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Contact: Jane Frarey,
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Accugraph Corporation, a publicly traded company, is a leader in the development of highly functional hardware-independent software packages which meet the requirements of a wide variety of engineering, manufacturing and architectural disciplines.

In 1981, Accugraph released two computer graphics products. Growing market acceptance led to the launch of ACCU/CAD in early 1984 and to the largest CAD installation in Canada.

Accugraph has marketing agreements with IBM, Digital and Hewlett Packard, as well as distribution agreements in the United States, Europe and the People's Republic of China. Also, ACCU/CAD has achieved market pre-eminence in the Canadian educational market, particularly with post-secondary technical colleges.

In 1985, controlling interest in Accugraph was obtained by Kinburn Technology Group of Ottawa, a major investor with interests in five technology companies. Accugraph has acquired 100 per cent interest in Cymbol Cybernetics Corporation of Ottawa, whose principal product, multiDRAW, runs on the IBM PC AT computer. MultiDRAW and related industry-specific packages, multiCUT and multiPUNCH, have been very well received in the engineering and manufacturing sectors.

The company has signed a major marketing agreement with Integrated Solutions Inc. (ISI), a subsidiary of NBI Corp. The agreement will see ACCU/CAD sold as part of a turnkey package running on the powerful UNIX-based ISI engineering workstations.

Accugraph Corporation operates two facilities in Canada and directs a growing dealer, distributor and OEM network in over 25 cities in the United States, Canada and Europe.

Accurate & Automatic Scale Cos. Ltd.

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Accurate and Automatic Scale Companies Limited manufactures a complete line of fully electronic weighing platforms, digital indicators and ticket printers of various sizes and capacities. The company also manufactures total turnkey systems to exact customer requirements for the production areas of their plants.

As companies buy, process and sell by weight, we have developed a software database called WIN, Weight Information Networking, which is an intelligent front-end shop floor process control and data acquisition system, based on monitoring scales and other peripheral equipment. This system reduces manpower and increases production while providing daily, weekly, monthly and year-to-date records.

Our front-end systems use the latest technologies incorporating bar code label printing and scanning, temperature monitoring, automatic batching and blending of ingredients, parts counting, etc, all on a real-time on-line basis.