

**Kennedy's Flags  
A Division of Kennedy's Specialty  
Sewing Limited**

2 Guelph Road  
Erin, Ontario  
Canada N0B 1T0  
Tel: (519) 833-9306  
B. Broughton, Owner

**Windcones**

■ Kennedy's provides a complete line of lace-on or sewn-in hoop windcones for licenced and unlicensed airports. The company also produces small, wind direction cones for ultra light aircraft. Quantities may vary from one to 1 000. The material used is high quality nylon with a PVC coating for durability.

**Company Profile**

Established in 1947, Kennedy's has been a sewing specialty shop for more than 40 years and has proven its commitment to excellent products and service. During much of its existence, the company has maintained contact with Government of Canada officials on windcone specifications and improvements. The firm's windcones are sold to Transport Canada and various Canadian distributors of airport products.

**Kenting Projects Limited  
Technical Enterprise Division**

703-19th Avenue  
Nisku, Alberta  
Mailing address:  
P.O. Box 490  
Leduc, Alberta  
Canada T9E 2Y3  
Tel: (403) 955-2981  
Fax: (403) 955-6719  
Telex: 037-42505  
J. Swickis, Division Superintendent

**Air traffic control equipment  
Navigational and electronic landing aids  
Visual aids and related equipment**

■ The Technical Enterprise Division of Kenting Projects Limited supplies equipment in the above three categories. Its visual aids equipment includes illuminated windsock towers, rotating beacons, failsafe obstruction lights, medium and low intensity runway lights and receiver controllers.

**Company Profile**

Kenting Projects Limited is located in the Nisku Industrial Park in Alberta. The company has a 2 090 m<sup>2</sup> (22 500 sq. ft.) facility which is almost evenly divided between office space and shops and warehouses. Spare parts and training are readily available at the Nisku location. The company's equipment has been installed in airports across Canada.

**K-Mix Chemicals Ltd.**

2645 Diab Street  
Saint Laurent, Quebec  
Canada H4S 1E7  
Tel: (514) 334-8051  
Fax: (418) 692-4775  
Gilles Lupien

**Dry chemical fire system components**

■ K-Mix manufactures dry chemical powder products for the fire-fighting industry. The mixtures are used in vehicle or portable extinguishers or as support material for recharges. The company's three basic products for the dry chemical fire systems are:

- Monoammonium Phosphate base multi-purpose ABC Canadian Standard 28-GP-71 M Code: K-101 Pail
- Sodium Bicarbonate base Standard BC Canadian Standard 28-GP-20 M. Code: K-102 Carton
- Potassium Bicarbonate base Purple-K Canadian Standard 28-GP-17 M. Code: K-201 Pail
- Code: K-202 Carton
- Code: K-401 Pail

**Company Profile**

Based in Saint Laurent, Quebec, K-Mix chemicals has a 510 m<sup>2</sup> (5 500 sq. ft.) plant with a fully equipped laboratory and production facilities. One chemical engineer works full-time on the research and development of new products and better quality products. One of the firm's customers for dry chemical fire-fighting compounds is Air Canada, the country's national airline.

**Kodon Controls Ltd.**

2750 Slough Street  
Mississauga, Ontario  
Canada L4T 1G3  
Tel: (416) 676-1042  
Telex: 06-968826  
J. Kotsilidis, President

**MK1000 fuel flow test set**

■ The Kodon Controls Ltd. MK1000 fuel flow test set is a versatile unit designed to satisfy all the flight line and shop test needs of modern, angular displacement, fuel flow indicators and transmitters. The MK1000 is ideally suited for most turbine-powered aircraft. Low power, solid-state digital circuitry, a large, easy-to-read digital crystal display and a lightweight, rugged enclosure make the battery-powered MK1000 a reliable, cost-effective alternative to existing fuel flow test equipment. Clear, straightforward test procedures provide for quick, easy fault isolation on the aircraft or the bench. The result is fewer unnecessary removals of fuel flow system components with resultant improvements in aircraft availability, operating costs and spares requirements.

**Company Profile**

Kodon Controls Ltd., a wholly owned Canadian company, is an established manufacturer of liquid level gauging equipment and accessories for the industrial and marine markets. The company, established in 1983, has recently introduced a new product, the MK1000 fuel flow test set.



Fuel flow test set