

STATICON LTD.

390 Tapscott Road
Unit 5
Scarborough, Ontario
M1B 2Y9
Tel.: (416) 291-3723
Telex: 06-525211

Since 1965, Staticon Ltd. has been a Canadian manufacturer of high quality solid state constant voltage rectifiers and chargers for traction, communication and stationary applications.

Staticon-designed AC UPS systems, line regulators, rectifiers and low noise communication. DC powered plants are used world wide by rail transit companies, the communication industry, utilities, the petro chemical, oil and gas industries.

The company has also supplied under carriage mounted DC to AC inverters and battery chargers for the TTC in the past.

STONE - SAFETY CANADA LTD

1361 Huntingwood Drive
Scarborough, Ontario
M1S 3J1
Tel.: (416) 298-1700
Telex: 065-26252

Established in 1975, Stone-Safety Canada Ltd. is part of Stone International, a broadly based group specializing in advanced electrical systems and energy related engineering.

The original company can trace its pedigree back to 1831. By the late 19th century, it was providing safe and reliable electrical lighting for railway passengers. This led to heating and then air conditioning, Stone being one of the first to provide this luxury on trains in the mid-30s.

In 1976, the company acquired the Safety Electrical Equipment Corporation, established in 1887, also one of the leaders in safe electrical lighting. More recently it acquired PLC Peters Ltd., a leading supplier of door operating systems for bus, rail and rapid transit vehicles.

The Ontario plant specializes in the production of passenger comfort systems and supplying a broad range of air conditioning, heating and solid state environmental controls to transit vehicle builders and operating authorities.

The company also offers a range of signals, lights and message signs for highway, rail, airport and marine applications.