Products/Services

Intravenous poles

Current Export Markets

U.S.A., Europe

Company Summary

Established in 1979, Karapita Products and Technology Incorporated designs, manufactures and markets a complete line of stainless steel intravenous poles, tracks and carriers. In addition, the company has developed and patented an improved methodology for manufacturing counterbalancing arms used for suspending equipment. Custom design for specific applications is available.

Karl Hager Limb & Brace Ltd.

10745-124 Street Edmonton, Alberta Canada T5M 0H2

Tel: (403) 452-5771 Fax: (403) 452-3695

Contact: Tim Coates

Marketing Co-ordinator

Branch Offices

Karl Hager Limb & Brace Ltd. #6-1960 Springfield Road Kelowna, British Columbia Canada V1Y 5V7 (604) 861-1833

Products/Services

Graphite knee orthosis

Company Summary

Karl Hager Limb & Brace Ltd., founded in 1971, designs, manufactures and markets across North America a line of prosthetics, orthotics and custommade orthopedic products. The company's lightweight graphite knee orthosis provides medial, lateral, anterior and posterior stability and controls excessive rotation as well as hyperextension. Currently, the company is researching more efficient production techniques and conducting an extensive market analysis of its products.

Kel-Vec-Bec Ltd.

62 Maple Avenue North Smith Falls, Ontario Canada L7A 2A7

Tel: (613) 283-3196

Contact: Clifford Wolfe President

Products/Services

Wheelchair lift and transfer system

Company Summary

Kel-Vec-Bec Ltd. was established in 1979 to research, develop, manufacture and market an automatic wheelchair lift and transfer system for full-size sport utility vehicles. The lift is custom built into each vehicle at the company's manufacturing facility in Ontario. The device raises the wheelchair occupant to the elevation of the vehicle and sliding sideways, places the wheelchair in the driving position.

Kolasa Fibre Optic Systems

2299 Drew Road, Unit #4 Mississauga, Ontario Canada L5S 1A3

Tel: (416) 678-0773 Fax: (416) 792-8457

Contact: Andrew Kolasa Owner

Products/Services

Fiberoptic cables for endoscopic surgery

Company Summary

Kolasa Fibre Optic Systems specializes in the design and manufacture of fiberoptic cables for endoscopic surgery. Established in 1987, the company produces more than 10 different models suited for use in medical and veterinary instrumentation, process and industrial control, and many other applications. Kolasa also offers a complete line of surgical fiberoptic light guides, terminals, curved or straight fiberoptic metal pipes, and armoured flexible and memory cables.