

John T. Hepburn Ltd.

Export Contact	Equipment/Services	
<p>Mr. Donald L. Eckhart G.M., Mechanical Division</p> <p>7450 Torbram Rd. Mississauga, ON L4T 1G9</p> <p>Tel: 905-671-2200 Fax: 905-671-0499</p>	<p>SMELTING & REFINING</p> <p>Refining Equipment Anode handling equipment Tankhouse equipment</p> <p>SURFACE MINING</p> <p>Mining Engineering Opencast & Open Pit Mining Excavators Slope hoisting systems</p>	<p>UNDERGROUND MINING</p> <p>Production & Service Equipment Scraper winches & access. (large) Underground Transport, Rail-Mounted Monorail systems Winding & Hoisting Headframes & cages Mine hoisting ropes & accessories Winders & hoists Winding control equipment</p>

Company/Product

John T. Hepburn Limited was established over 88 years ago in Toronto, Canada as a designer and builder of derricks, cranes and other material handling equipment. Hepburn has been a recognized leader in the supply of quality specialty machinery to industrial and governmental customers since that time.

Hepburn designs and manufactures winders from the smallest single drum shaft sinking hoist to large double drum production winders 4.5 meter in diameter to Koepe friction winders with 12,000 kW drives. Hepburn also manufactures sheaves, either head frame type for ground mounted winders, or in sets as deflectors for tower mounted Koepe hoists.

To its own engineering expertise, Hepburn has added the engineering assets of world class winder companies - Canadian Ingersoll-Rand Company, Westinghouse, Fullerton Hodgart and Barclay, and Ottumwa Iron Works. In support of these many installations, Hepburn offers parts and field service anywhere in the world, as well as upgrading and rebuilding services for winders which can be done in the field or in its own shops.

Hepburn can also assist in upgrading drives, control systems and braking systems in older hoists where production or service requirements change. Hepburn engineering is available to assist mining companies in the selection of the proper type and size of mine winders and sheaves for any particular application from slope to vertical shaft, from shallow shafts to 3000 meters or more.

Hepburn has produced much equipment for the mining processing industry including automated stripper cranes for plating tankhouses, hot metal cranes for smelters, tanks for mills, casting wheels for smelters, and material handling systems.

The Hepburn Quality Control System is externally audited and an extensive procedure manual, an inspection program, and in-house non-destructive testing ensure the high quality of its products.

Engineering and manufacturing is carried out in a 25,000 sq. metre facility located in Mississauga, Ontario adjacent to the Toronto International Airport. Railway sidings into the buildings allow transport of finished heavy machinery to the nearby Port of Toronto or other Canadian or U.S. ports for shipment overseas.

Geographic Marketing Activity				Alliances/Contacts Sought
<u>Active</u>		<u>Interested</u>		
Brazil Chile Ghana India Indonesia Korea, South	Mexico Peru Taiwan United States Venezuela	Afghanistan Cuba Former Soviet Union Iran Malawi Pacific	South America South East Asia Southern Africa Tanzania Zaire Zambia	Agents Distributors Joint Ventures