Voiliers Sansoucy

P.O. Box 420 150-27th Avenue Pointe Calumet, Quebec Canada J0N 1G0 Tel: (514) 472-8042

Contact: Yves Sansoucy

Products Manufactured

Fiberglass catamarans 17 (5.2 m) and 19-1/2 feet (5.9 m).

Trade Names

Mystere

Current Export Markets

U.S.A., Europe, Asia

Company Summary

In 1982, Voiliers Sansoucy began building performance racing catamarans for local catamaran clubs and sailing schools. The company rapidly expanded, specializing in fiberglass and foam sandwich vacuum bag construction, and now offers custom power- and sailboat construction.

Voyageur Canoe Company Limited

3 King Street Millbrook, Ontario Canada LOA 1G0 Tel: (705) 932-2131

Contact: Glenn A. Fallis, President

Products Manufactured

Canoes ranging from 12 (3.7 m) to 16 feet (4.9 m) made of epoxy, fiberglass, Kevlar and wood.

Trade Names

Voyageur

Current Export Markets

U.S.A., Japan

Company Summary

The Voyageur Canoe Co. Limited was formed in 1969, and based its canoe manufacturing on cross-rib hull reinforcing. Century-old techniques used in wooden canoes were adopted using synthetic materials such as fiberglass, Kevlar and epoxy, with wood used as trim. Recognizing that there will always be purists who prefer wood-canvas canoes to synthetic canoes, Voyageur purchased the historic Rice Lake Canoe Co. in 1976 and acquired its original molds and construction techniques to add to its product line. In 1978, Voyageur also purchased the Pinetree Canoe Company.

Wagner Engineering Ltd.

40 Gostick Place North Vancouver, British Columbia Canada V7M 3G2 Tel: (604) 988-1111

Fax: (604) 988-8809 Telex: 04-352755

Contact: Dieter Kloepper, President

Branch Offices

Wagner Engineering (U.K.) Ltd., Unit 3E, Birches Industrial Estate East Grinstead, England RH19 1XZ (034) 213-3437

Wagner Marine (USA) Inc., P.O. Box 15116 Arlington, Virginia 22215-0116 (703) 486-5652

Products Manufactured

Manual and electric hydraulic steering for pleasure power- and sailboats, commercial and military vessels • Electric steering and autopilot controls

 Loran C autopilot coupler • Hydraulic steering for single and dual outboards

Rudder angle indicators.

Trade Names

Brute, Micropilot, Wagner

Current Export Markets

U.S.A., Europe, Asia, Australia

Company Summary

Wagner Engineering group, established 51 years ago, is a world leader in marine steering systems. Recreational, commercial and customized electronic control systems and hydraulic steering systems are designed, manufactured and subsequently distributed internationally through subsidiary offices, distributors and dealers in 60 countries. The company also offers custom application system design, installation supervision and in-plant maintenance training.

Water Power Products

R.R. #1 La Have, Nova Scotia Canada BOR 1C0 Tel: (902) 688-2351

Contact: Keith Merrill, Owner

Branch Offices

Old Vogler Oar & Handle Mill, RR #1, LaHave, Nova Scotia BOR 1C0 (902) 688-2353

Products Manufactured

Custom and production wood oars five (1.5 m) to 16 feet (4.9 m) with spoon, straight or wing blades
• Wood sculling oars six (1.8 m) to 16 feet (4.9 m) • Spruce or ash canoe paddles.

Current Export Markets U.S.A.

Company Summary

Water Power Products began manufacturing oars and paddles for commercial fishermen in 1983. Renewed interest in the sport of rowing has brought the company special projects such as racing oars for the Nova Scotia dory racers and the Festival des Rameurs 22-mile open water race. In 1985, the company began using a computer program to assist in designing its oars and shafts for both racers and discerning recreational rowers.