AERO RECIP (CANADA) LIMITED

545 Ferry Road Winnipeg, Manitoba R3H 0T5 Contact: Alvin Gregorash President & General Manager

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Keywords: A repair and overhaul facility for the Pratt & Whitney, Continental and Lycoming engines as well, all accessories related to these engines. (General and Business aviation).

History: Aero Recip (Canada) Ltd. was incorporated in January, 1988.

Capability/Products:

N.D.T. Equipment - Ultrasonic Magnetic Particle & Fluorescent Penetrant Welding Equipment for Aluminum Cylinder Heads & Miscellaneous Welding Ultra Sound Cleaning Equipment - Typhoon H.D. Washing Machine Sandblast and Glass Bead Equipment

Surface Treatment of Magnesium Aluminum Parts

Metallizing Equipment

Spray Paint Equipment - Cylinder Overhaul and Honing Equipment

Rockwell Hardness Tester

Machine Shop Equipped with 4 Lathes, Radial Drill, Press

Surface Grinder, Metal Band Saw, Excello Link Rod Boring Machine

All necessary Inspection and Measuring Equipment

Accessory Shop Equipped to Overhaul and Test Carburettors, Starters, Fuel Injectors, Magnetos,

Harnesses, Generators, Alternators, Fuel Pumps

All necessary Flow Benches and Test Equipment

Test Stand Equipped to test all completed engines - Various Test Clubs, Mounts, Pre-Diling System, Inhibiting System

Necessary Hand Tools and Precision Measuring Instruments in all Departments, Pressure Hose, Overhaul Equipment.

Experience: Aero Recip (Canada) Ltd. is an employee owned company, who purchased the Piston Division from Standard Aero Ltd. These employees came to Aero Recip (Canada) Ltd. with 5 to 35 years, (42) experience in the overhaul business.

Current Market Activity: Advertising in aircraft magazines, constant use of direct mailers and telephone calls to potential customers.

Rank Export Countries: U.S.A., Norway, Spain, England.

Market Strategy: We wish to focus on the Douglas DC3 aircraft operators and the CANSO PBY aircraft. These aircraft are used worldwide. To date we have contacted most of these operators via direct mail.

Plant Size: 24,000 square feet, 2,400 square feet - test stand, 2,100 square feet storage building.

Average Work Force: 3 Engineers, 10 Support Staff, 27 Mechanics.

Gross Sales: \$4.6 Million Export Sales: \$300,000

Qualifications: 45-89, DND/US DOD Source approved.

Date: August 5, 1992