

For Immediate Release

October 3, 2001

ATCO Structures Awarded ISO Quality Management Certification

Commitment to Excellence Key to Achieving Highest Global Standard

Calgary, Alberta --ATCO Structures (Calgary) has successfully completed the International Organization for Standardization (ISO) 9001, Quality Systems - Model for Quality Assurance in design, development, production, installation and servicing certification, an achievement recognized worldwide as the cornerstone of the highest standard of quality excellence.

ISO 9001:94 certification was granted to the main Calgary head office facility and its leading engineering department, which serves the company's other Canadian plants in Spruce Grove, Alberta, Prince George and Langley, in British Columbia.

"Attaining this International Quality Management System Standard provides our customers with one of the strongest assurances of product and service quality available," said Walter Kmet, President and Chief Executive Officer, ATCO Structures. "This certification is globally recognized for excellence in our people and the innovative products we build."

ATCO Structures (Australia) has already been ISO 9002:94 certified and ATCO Structures is actively working towards ISO certification of its other worldwide office/manufacturing locations.

As ATCO Structures' business operations continue to increase worldwide, ISO certification becomes increasingly important. In Latin American, ATCO Structures recently announced it had been awarded two massive housing projects for 6,400 workers at remote mining locations.

ATCO Structures Inc., part of the ATCO Group of Companies, has manufactured, sold and leased workforce housing and modular buildings since 1947 to more than 100 countries around the world.

The ATCO Group is a worldwide organization of companies engaged in power generation, utilities, logistics and energy services, industrials and technologies.

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This news release is also available at: www.atcostructures.com.