

## CAPABILITIES



### A.G. Anderson Ltd.

3040 Osler Street  
P.O. Box 6006, Stn. D.  
London, Ontario  
N5W 5R6

Phone: 519/455-5420  
Fax: 519/455-0621

#### Contacts:

P.R. Sharp, Marketing Manager Tooling  
H. Hicks, Marketing Manager Castings

A.G. Anderson Ltd. designs and builds moulds for production of plastics parts for the automotive, aerospace and electrical industries. Capabilities extend to blow, compression, injection, structural foam and vacuum forming moulds, as well as tooling for thermoplastic rubber applications. The company has a modern, fully equipped and computerized mould shop, with CAD/CAM, CNC milling and machine shop facilities. Experienced in exporting to the U.S. market.

#### Products of Specialization

Aerospace  
Automotive  
Electrical



### Aalbers Tool & Mold Inc.

5156 Hennin Drive  
Oldcastle, Ontario  
NOR 1L0

Phone: 519/737-1369

#### Contact:

G. Aalbers, President

Aalbers Tool & Mold Inc. specializes in design and fabrication of injection moulds for the automotive industry in Canada and the U.S. Moulds for lawnmower, snowblower and vacuum cleaner parts are other specialties. Established in 1982, the company has a modern 5,000 sq. ft. plant with every facility to produce a wide range of injection mould types in sizes up to 500 tonne, including prototype moulds.

#### Products of Specialization

Appliances  
Automotive  
Garden Equipment



### Aar-Kel Moulds Ltd.

17 Elm Drive  
P.O. Box 406  
Wallaceburg, Ontario  
N8A 4X1

Phone: 519/627-6078  
Fax: 519/627-5225

#### Contacts:

R.A. Aarsen, President  
O.P. Kjeldsen, Secretary-Treasurer

Aar-Kel Moulds Ltd. is a leading designer and manufacturer of plastics moulds for the auto industry, especially for automotive HVAC systems. The company has capability for production of injection, compression, structural foam and thermoset injection moulds up to 60,000 lb., as well as prototype mould building. Established in 1977, Aar-Kel's modern fully computerized mould shop utilizes statistical process control and CAD/CAM systems. Quality control assured by computerized coordinated axis measuring machine.

#### Products of Specialization

Automotive