



Saturn Tool and Die (Windsor) Inc.

5175 Hennin Drive, RR 1
Oldcastle, Ontario
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Phone: 519/737-6811
Fax: 519/737-6344

Contacts:

F. Ventrella, President
M. Ventrella, General Manager

Saturn Tool and Die (Windsor) Inc. has served the tooling needs of the automotive industry for over 20 years. It offers a full range of mould design and production services for compression and injection moulds, including thermoset injection systems. Experienced in fabrication of prototype moulds, the company, which has a staff of 40, is at the forefront of application of CAD/CAM technology to automotive industry mould making.

Products of Specialization

Automotive



Standard Patterns Ltd.

54 Newcastle Street
Toronto, Ontario
M8Y 1A3

Phone: 416/252-1197
Fax: 416/252-6625

Contact:

T. Martin, President

Standard Patterns Ltd. and its 35-person staff is experienced in the design and fabrication of blow, compression, rotational and vacuum-forming moulds for production of industrial plastics parts. Services offered include making patterns, fixtures, models and prototype moulds. The company serves both the U.S. and Canadian plastics industries.



Taytech Inc.

1815 Meyerside Drive, Unit 12
Mississauga, Ontario
L5T 1G3

Phone: 416/670-1815

Contacts:

R. Gair, President
D. Gair, Office Manager
J. Longmuir, Tooling Engineer

An established exporter to the U.S., Taytech Inc. specializes in design and fabrication of prototype moulds for the automotive, aerospace and business machine industries. The company and its 10-person technical staff has the capability to produce the full range of injection moulds, including thermoset injection tooling, as well as vacuum-forming moulds and mould runner and gating systems.

Products of Specialization

Aerospace
Automotive
Business Machines