

Conteco Mfg. Ltd.

23492 River Road Maple Ridge, British Columbia V2X 7E6

Phone: 604/467-5625 Fax: 604/467-3080

Contacts:

P. Homola, President C. Staeheli, Vice-President

Conteco Mfg. Ltd. specializes in the production of blow moulds for standard and novelty parts from 12 fl. oz. (20 ml) capacity up to 95 gallons (360 litre). The 10-year-old company is also experienced in building injection, structural foam and thermoset injection moulds, mould runner and gating systems, and prototype moulds. Capable of making injection moulds for up to 500 tonnes. Conteco serves Canadian, U.S. and Japanese markets, offering full mould design and fabrication services and completely modern facilities. The staff of 13 are fluent in English, German and French.

Products of Specialization

Bottles Containers



Crest Mold Technology Inc.

5305 Pulleyblank Drive, RR 1 Windsor, Ontario N9A 6J3

Phone: 519/737-1546 Fax: 519/737-1547

Contacts:

W. Green, President & Owner W. Cipkar, Vice-President & Owner

Crest Mold Technology Inc. specializes in design and fabrication of small to medium-sized plastics injection moulds designed to produce close-tolerance parts, especially for automotive industry use. Established in 1987, the company has quickly earned a reputation for quality mould making in Canada, the U.S. and overseas. Crest Mold has a staff of eight, supported by modern mould shop equipment, including CNC milling and EDM machining, the latter with polishing capability to maintain sharp detail of burned cavities.

Products of Specialization

Automotive



D & J Precision Toolworks

RR 1 Hastings, Ontario K0L 1Y0

Phone: 705/696-3230

Contact:

D. Birchall, President

Since being established in 1985, D & J Precision Toolworks has earned a reputation for high-quality mould making at competitive prices. Specializing in tooling for automotive, electronic and electrical parts, the company's small highly-skilled team of mould makers has the capability to design, fabricate and test compression, injection, structural foam and thermoset injection moulds, as well as to produce prototype moulds. The mould making shop contains precision machining and CAD facilities.

Products of Specialization

Automotive Electrical Electronics