

Engel Canada Inc.

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Marketing Profile

Since its inception in 1945, Engel has manufactured over 40,000 injection moulding machines for world markets. The company has set plastics industry standards as a leader in control and automation technology, machine reliability and performance, and customer support. Engel manufactures a wide variety of application-specific injection moulding machines in the range of 30 to 4,000 tons clamp capacity, robots and parts handling systems, and modular production systems for the injection moulding of thermoplastic, thermoset, elastomer, liquid silicone, BMC/DMC, and high temperature materials applications.

Engel Canada Inc., founded in Guelph, Ontario, Canada, in 1975, has built an enviable reputation for building successful strategic relationships with its customers. With the experience of placing approximately 4,000 moulding machines and systems in the Western hemisphere, the company has consistently focused on providing sensible solutions tailored to a customer's specific application needs, multi-level training, responsive spare parts and service, as well as engineering leadership. These have enabled it to make substantial inroads into U.S. as well as Mexican, Latin American, South American, and Caribbean markets. Mature sales, service and support networks across major centres in the U.S., Mexico, Brazil, Venezuela, Argentina, Columbia, and Guatemala are customer-oriented and geared to extend Engel's penetration into these markets with competitively priced, superior product. The company provides multi-lingual sales and technical support in German, French, Spanish, and English.

Products/Services Available for Export:

Injection Moulding Machines (30-4000 Tons Clamping Range)	Melt, Co-Injection, BMC/DMC, and Thermosal Moulding
Robots and Parts Removal System	Tiebarless Injection Moulding Machines
Hi-Speed Mould Mounting Systems	
Hi-Speed Automatic Mould Changing Systems	
Modular Production Systems for Moulding	
Statistical Process and Quality Control Systems	
Custom Moulding Machines for Liquid Silicone, Gas Melt, Textile	