

A.G. Anderson Ltd.

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Export Contact:

Mr. P.R. Sharp, Marketing Manager Tooling

A. G. Anderson Ltd. (Anderson) designs and builds moulds for production of rubber parts for the automotive industry. Capabilities extend to blow, compression, injection, structural foam and vacuum forming moulds. The company has a modern, fully equipped and computerized mould shop, with CAD/CAM, CNC milling and machine shop facilities and it designs and builds from customer data bases, models or blue prints. The company has complete in-house model making facilities and can cast to size or full CNE construction. It is experienced in exporting to the U.S. market.

Product Descriptors:

Automotive Sealing Systems
Blow Moulding Moulds
Compression and/or Transfer Moulds
Injection Blow Moulds
Injection Moulds, Conventional Edge Gate
Injection Moulds, Hot Runner
Injection Moulds, Insulated Runner
Liquid Injection Moulding (LIM) Moulds
Prototype Moulds
Mould Runner & Gating Systems
Structural Foam Moulds
Thermoset Injection Moulds
Vacuum Forming Moulds

Areas of Product Specialization:

Automotive
Automotive Moulds for Rubber Moulded Products