

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

IN THE MATTER OF TRADEMARK APPLICATION:

Serial No.: 75/390,601
Filed: November 17, 1997
By: Scott Plastics Ltd.
Published: April 4, 2000
For the Trademark: SCOTTY
Attorney Docket No.: RI351-501

<p>STI LICENSING CORPORATION, Opposer, vs. SCOTT PLASTICS LTD., Applicant.</p>	<p>OPPOSITION NO.: 91121571</p>
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AMENDMENT OF GOODS

Applicant, Scott Plastics Ltd., a Canada Corporation, at 2065 Henry Avenue, Sidney, British Columbia, CANADA V8L 5Z6, hereby voluntarily amends the goods in Classes 7, 8, 9, 17 and 20, from the above-referenced pending trademark application.

Please amend the pending identification of goods in class 007, as follows:

For injected plastic device used to fight fires, namely, automated pumps for attachment to self-contained containers capable of being strapped to the human body for the purpose of filling with fluids to fight fires, not including respiratory equipment, communication

devices, protective clothing for emergency use, and gas detection equipment, in international class 7.

Please amend the pending identification of goods in class 008, as follows:

Injected plastic device used to fight fires, namely, manual pumps for attachment to self-contained containers capable of being strapped to the human body for the purpose of filling with fluids to fight fires, not including respiratory equipment, communication devices, protective clothing for emergency use, and gas detection equipment, in international class 8.

Please amend the pending identification of goods in class 009, as follows:

For fire-extinguishing apparatus in the nature of injected plastic components, parts, fittings and devices used to fight fires, namely, portable fire foam educting or inducting systems comprised primarily of a nozzle and including pistol grip shut-off valves for connection to the end of a fire hose for the eduction or induction of foam chemical concentrates into a water stream used in the suppression and extinguishing of fires; self-contained fire foam kits comprised primarily of fire nozzles and also including pistol grip shut-off valves and a container capable of being strapped to the human body for the purpose of filling with fluids used to fight fires, all for connection to the discharge of a fire hose or garden hose; foam eductors or inductors, namely, a valve used to attach to a pressurized water outlet, either to a pumper truck or a fire

department or water discharge of a portable fire pump, for the education or induction of foam chemical concentrates or other fire suppression chemicals into fire hose lines; foam mixers, namely, a foam eductor or inductor with a control valve for educting or inducting foam chemical concentrates into the pressure housing of a water pump for the mixing and hose line dispersal of foam solution into fire hose lines; fire hose nozzles, namely, nozzles designed to distribute water or foam solution into various configurations for fighting fires; pistol grip fire hose nozzles with turn ball shut-off mechanism; and, three-way valves, namely, directional flow control valves; not including respiratory equipment, communication devices, protective clothing for emergency use, and gas detection equipment, in international class 9.

Please amend the pending identification of goods in class 017, as follows:

For injected plastic components, parts, fittings, and devices used to fight fires, namely, tee fittings for insertion into fire hose lines to permit the connection to of a smaller hose line; three-way connectors, namely, valves for dividing the flow from a hose into two; double swivel connectors, namely, swivel hose connectors; double fixed connectors, namely, rigid hose connectors; gender changers, namely hose thread conversion adapters; thread reducers, namely adapters to allow the connection of hoses to different diameters; not including respiratory equipment,

communication devices, protective clothing for emergency use, and gas detection equipment, in international class 17.

Please amend the pending identification of goods in class 020, as follows:

For injected plastic device used to fight fires, namely, nonmetal hose winders comprised of two spools used to roll up hoses, not including respiratory equipment, communication devices, protective clothing for emergency use, and gas detection equipment, in international class 20.

The Applicant is not canceling any other goods or services from this application.

Submitted by:



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1-14-05

Dated

CERTIFICATE OF MAILING

I hereby certify that a copy of the foregoing document, Amendment of Goods, was duly served upon the following interested parties by mailing a copy thereof, by First Class Mail, postage prepaid thereon, and properly addressed, to the following:

Edwin T. Bean, Jr.
One M & T Plaza
Suite 2000
Buffalo, NY 14203

and are being deposited with the U.S. Postal Service as Express Mail on the below-indicated date, addressed to:

TTAB
USPTO
PO Box 1451
Alexandria, VA 22313-1451

The Express Mail number has been placed individually on the above-listed papers.

Express Mail Number: EV 372469278 US

Dated: 11/14/05

Signature: 
Mark W. Hendricksen
Reg. No. 32,356

TTAB EVS72469278

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TTAB TRANSMITTAL LETTER

To: TTAB
USPTO
PO Box 1451
Alexandria, VA 22313-1451

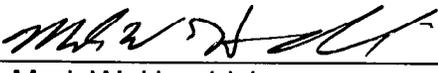
From: Wells St. John P.S.
601 W. First Avenue, Suite 1300
Spokane, WA 99201-3828
Phone 509/624-4276
Fax 509/838-3424

Enclosed are:

1. Return Postcard Receipt
2. TTAB Transmittal Letter
3. Amendment of Goods

Deposit Account Authorization: The Commissioner is hereby authorized to charge payment of any applicable fees to Deposit Account No. 23-0925.

Date: 11/14/05

By: 
Mark W. Hendricksen
Reg. No. 32,356

