Accent 2000 Ltd.,

1224 Dundas Street E., Unit 12

Mississauga, Ontario

Canada L4Y 1H2

(416) 275-8872

Contact: Mary Anne Peek, Export Manager

Accent 2000 is a wholly Canadian owned manufacturer of outstanding ceramic accessories. Our production facilities have expanded continually to meet growing market demand since our company was established in 1977.

Specializing in exclusive shapes and finishes, our products stand above the competition. At Accent 2000, our in-house design team has created a world class collection, including vases, lamps and pedestals for today's discerning consumer. Our leading-edge technology has pioneered such finishes as "granite", "sand" and "metallic", in a wide range of contemporary colours.

Quality, beauty, function and value are perfectly integrated by Accent 2000. Our products are successfully marketed to department stores and speciality shops featuring gifts and decorative accessories.



Ceramic vases, lamps and pedestals add elegance to all sophisticated settings.

Aitkens Pewter Limited

81 Regent Street

Fredericton, New Brunswick

Canada E3B 3W3

(506) 450-8188

Contact: Martin Aitken, President

Aitkens Pewter was founded in 1972 by Martin Aitken. Since that time, our company has earned several awards of distinction for it's high quality production. In 1984, Martin received the Royal Society of Arts medal for achievement in the arts and manufacturing. The Aitkens Pewter touchmark has been added to the American Pewter Guild touchplate at the Smithsonian Institute.

The skilled craftsmen at Aitkens manufacture a wide range of items, including jewellery and traditional holloware. We specialize in custom work for corporations and associations. We will craft exclusive holloware and pewter products to customers' specifications, providing they meet our standards of design and quality.

Make Aitkens Pewter an integral part of your quality gift line for retail and custom corporate markets.



International recognition has been accorded Aitkens' stunning collection of pewter products