



Goldie Nejat, Ph.D.
Assistant Professor
Department of Mechanical and Industrial Engineering
Director of the Autonomous Systems and Biomechatronics Laboratory
University of Toronto
5 King's College Road, M5S 3G8
Toronto, ON, Canada
Tel: 416-946-5033
Fax: 416-978-7753

June 23, 2009

Dear: Nemesysco Ltd.

RE: Donation of Voice Analysis Technology

It is with great pleasure that I am writing this letter in regards to your kind donation of your voice analysis technologies software. The software will be a tremendous asset to our research work on assistive and service robots. The software will be utilized only for research purposes in the Autonomous Systems and Biomechatronics Laboratory at the University of Toronto. Our laboratory has an internationally recognized research program in the development of assistive and service robots for real-world applications including socially assistive robots for human-robot interaction scenarios. The software will assist us in developing intelligent robots and analyzing one-on-one human-robot interaction scenarios to inform the design of social robots. We publish a number of research papers in this area every year and will reference the software and Nemesysco Ltd. in the papers we publish on work using the software.

Thank you again for your kind donation and your commitment to academic research. I look forward to our new partnership. Please feel free to contact me if you have any further questions.

Sincerely,

A handwritten signature in black ink, appearing to read "G. Nejat". The signature is stylized and cursive.

Goldie Nejat