Nemko Canada Inc.

World-wide Testing and Certification

STATEMENT OF COMPLIANCE

NEMKO PROJECT NO:	NEMKO TEST REPORT NOs:	NEMKO CERTIFICATE NO:
8R98632	98632-1R1TRFEMC, 98632-2R1TRFEMC	8R98623SC1

APPLICANT (Name and Address):	FACTORY (Name and Address):
Nanoptix Inc 699 Champlain Street Dieppe, New Brunswick, Canada E1A1P6	Nanoptix Inc 699 Champlain Street Dieppe, New Brunswick, Canada E1A1P6

EQUIPMENT UNDER TEST (EUT):	
Product Type:	Thermal Printer and Power Supply
Product Marketing Name (s):	EZ-Load, HD-Kiosk
Model Number(s):	102317 (EZ-Load "Standard")
Model Variants:	950009 (EZ-Load "Stretch"), 950013 (HD-Kiosk "Thin Cutter"), 950012 (HD-Kiosk "Thick Cutter")
Trademark:	Nanoptix
Serial Number:	EZL1131

DECLARATION:

Relevant standard(s) against which equipment was tested:

- FCC 47 CFR Part 15, Subpart B – Verification (USA)
- ICES-003 Issue 4 February 2004 (Canada)
- EN 55022: 1998
  EN 55024: 1998 + amendment A1: 2001 + amendment A2: 2003 NOTE 1 (European Community)

NOTE 1: The client requested partial testing for EMC immunity based on past product experience. The following tests were not performed at their request:

Fast Transients :	EN 61000-4-4
Surge :	EN 61000-4-5
Voltage Dips/Interruptions :	EN 61000-4-11
Radio-frequency continuous conducted :	EN 61000-4-6

NEMKO CANADA INC. states that the equipment under test COMPLIED in all respects with the appropriate requirements of the standard(s) listed above, except where indicated.

Prepared by:

Signature
David Duchene, Senior EMC Specialist

Date: April 10, 2008

SCC Accredited LAB
LAB Accrédité CCN

Approved by:

Signature
Andrew Roberts, Senior Compliance Specialist

Date: April 10, 2008

Nemko Canada Inc., a testing laboratory, is accredited by the Standards Council of Canada.
The tests included in this report are within the scope of this accreditation.