

EC Declaration Of Conformity

We, the undersigned,

Manufacturer:	Guardall
Address:	5201 Explorer Drive, Mississauga, Ontario, L4W 4H1
Country:	Canada
Authorised Representative in Europe:	Guardall Ltd.
Address:	Lochend Industrial Estate, NEWBRIDGE, EH28 8PL
Country:	Scotland, UK

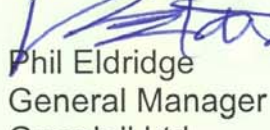
certify and declare under our sole responsibility the following apparatus;

Description:	GP2/MU Reader Verex - Black
Brand:	Verex
Identification:	120-8239B/111-8289P

complies with the essential requirements and provisions of the R&TTE Directive 1999/5/EC, based on application of the following EU harmonised standards;

EN 61000-6-3:2007	Electromagnetic Compatibility (EMC) – Part 6-3 Generic Standards – Emission standard for residential, commercial & light-industrial environments
EN 50130-4:1995 + A1:1998 + A2:2003	Electromagnetic Compatibility Product Family Standard: Immunity Requirements for Components of Fire, Intruder and Social Alarm Systems.
EN 300 330-2 V1.5.1	Electromagnetic and Radio Spectrum matters (ERM); short range devices (SRD): Radio equipment in the frequency range 9kHz to 25MHz and inductive loop systems in the frequency range 9kHz to 30MHz.
EN 301 489-3 V1.4.1	Electromagnetic and Radio Spectrum matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9kHz and 40GHz.
EN 301 489-1 V1.8.1	Electromagnetic and Radio Spectrum matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
EN60950-1:2006 + A11:2009	Information technology equipment – Safety. Part 1: General requirements (IEC 60950-1:2005, modified)

as detailed in Guardall Test Document CE00099

Signed: 
Name: Phil Eldridge
Position: General Manager
Company: Guardall Ltd.

Date: 18/2/11