



The Standards Institution of Israel

This is to certify that:

Equipment Under Test:

Astronomical street lighting timer with separate configuration terminal / Sabbath breaker

Name: "sechvee" (Heb) / Rooster

Models: B120 and B770

Tested: , 15 & 30/10, 2/11/2008;14/01/2013

Manufactured by: Bar-Ore Computers Ltd.

**Address: Bldg. 3, Lev Hashomron,
Maale Shomron 44852, Israel**

Has been tested by SII and was found to comply with the requirements of:

- ❖ **EN 61000-6-4:** "Electromagnetic Compatibility (EMC) Part 6-4: Generic standards — Emission standard for industrial environments" (2001);
- ❖ **CISPR 11 – Group 1 Class B:** "Limits and methods of measurement of radio disturbance characteristics of industrial, scientific and medical (ISM) radio-frequency equipment" (2003 / A2:2006).
- ❖ **CFR 47 FCC - Class B:** "Rules and Regulations"; Part 15. "Radio frequency devices"; Subpart B: "Unintentional radiators" (2007).
- ❖ **IEC 61000:** "Electromagnetic Compatibility (EMC)", Part 3. "Limits"; Section 3. "Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current < 16 A per phase and not subjected to conditional connection" (1994 + A1:2001 + A2:2005).
- ❖ **EN 61000-6-2:** "Electromagnetic Compatibility (EMC) - Part 6-2: Generic standards – Immunity for industrial equipment" (2005).

Test results are detailed in SII's Test Report No: 8812348412.

**Certificate No.: 8812348412
Date of issue: 14 January 2013**

**Eng. Yuri Rozenberg
Head of EMC Branch**

