Declaration of Conformity
Issued under the sole responsibility of Check Point Software Technologies Ltd.

Date: 3rd of July, 2013

We hereby declare entirely on our own responsibility that the products

<table>
<thead>
<tr>
<th>Models</th>
<th>Type designation:</th>
</tr>
</thead>
<tbody>
<tr>
<td>SG-80A</td>
<td>L-50, Wired</td>
</tr>
<tr>
<td>SG-80A</td>
<td>L-50D, ADSL *</td>
</tr>
<tr>
<td>SG-80A</td>
<td>L-50W, Wireless **</td>
</tr>
<tr>
<td>SG-80A</td>
<td>L-50WD, Wireless ADSL **</td>
</tr>
</tbody>
</table>

...the above products and all their associated peripherals manufactured by Check Point Software Technologies Ltd., to which this declaration referred, comply with:

**European Community**

The essential requirements specified in Article 3.1 (a) and 3.1 (b) of:
- Directive 2004/108/EC (EMC)
- Directive 2006/95/EC (LVD)
- Directive 1999/05/EC (Radio Equipment and Telecommunications Terminal Equipment Directive)

In accordance with the following Harmonized Standards –

**EMC:**
- ETSI EN 301-489-17: V2.2.1 2012
- ETSI EN 301-489-1: V1.9.2 2011 / EN 55024: 2010
- IEC 61000-4-2: 2008
- IEC 61000-4-4: 2004 +A1: 2010
- IEC 61000-4-5: 2005
- IEC 61000-4-6: 2009
- IEC 61000-4-11: 2004
- EN 55022: 2010 Class
- CISPR22: 2008 Ed.6.0
  - EN 61000-3-3: 2008

**Safety / Low Voltage:**

**Telecom (marked Models):**

**RF (marked Models):**
- ETSI EN 300 328 V1.7.1: 2006

**Human Exposure (marked Models):**
- EN 62311: 2008

**Regulatory Notice To European Customers**
The "CE" mark is affixed to this product to demonstrate conformance to the R&TTE Directive 99/05/EEC (Radio Equipment and Telecommunications Terminal Equipment Directive).

**USA & Canada**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B Digital apparatus, Complies with Canadian Standard ICES-003.

The products are compliant with the following standards and other normative documents:

**EMC:**
- FCC CFR47 Part 15 Subpart B, Class B
- CISPR 22: 2008
- ICES-003 Issue 5: 2012
- ANSI C63.4-2009
Safety / Low Voltage: UL 60950-1 2nd Edition: 2011

Telecom (* marked Models): FCC Part 68
                           TIA-968-B-1: 2012
                           CS-03 Issue 9

RF (**) marked Models):  FCC Part 15, Subpart C (Sections 15.207, 15.209, 15.247)
                         RSS-210 Issue 8: 2010

Federal Communications Commission Radio Frequency Interference Statement
All SG-80A products series comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Shielded cables must be used with this equipment to maintain compliance with FCC regulations. Changes or modifications not expressly approved by the manufacturer could void the user’s authority to operate the equipment.

China RoHS, RoHS & WEEE Declaration and Certification

These systems have been verified to comply with the China RoHS and EU RoHS & WEEE Directives throughout the design, development and supply chain definition.

European Community

China

Environmental Data – Product’s Materials Information Restricted Substances
Check Point’s products does NOT contain any of the following substances (in concentrations exceeding legal threshold limits):

  • Asbestos
  • colorants in components that come into direct contact with human skin
  • Cadmium and its compounds (except for use in applications exempted by the EU RoHS Directive)
  • Class I and Class II CFCs (chlorofluorocarbons) and HCFCs (hydro fluorocarbons)
  • Chloroparaffins, short chained (10-13 carbon chain)
  • Chromium VI and its compounds (except for use in applications exempted by the EU RoHS Directive)
  • Halogenated dioxins or furans (i.e. polychlorinated dibenzodioxines, polychlorinated dibenzofurans)
  • Lead and its compounds (except for use in applications exempted by the EU RoHS Directive)
  • Mercury (except for use in applications exempted by the EU RoHS Directive)
  • Nickel and its compounds in components that are likely to result in prolonged skin exposure
  • PCBs (polychlorobiphenyls) or PCTs (polychloroterphenyls)
  • PBBs (polybromobiphenyls) or PBDEs (polybrominated diphenylethers)
  • PVC (polyvinyl chloride) in plastic parts greater than 25 grams
  • Polychlorinated naphthalenes (PCNs)
  • Tributyl tin (TBT) and triphenyl tin (TPT) compounds

Additional Materials Information
  • The cables may use PVC as an insulating material to ensure product safety
  • The case material is sheet metal
  • Product may contain post-industrial recycled content (plastics, metal, glass)

No CFCs (chlorofluorocarbons), HCFCs (hydrofluorocarbons) or other ozone depleting substances are used in packaging material. Chromium, lead, mercury, or cadmium are not intentionally added to packaging materials and are not present in
a cumulative concentration greater than 100 ppm as incidental impurities. No halogenated plastics or polymers are used for packaging material. The System fully complies with the EU Directive 94/62/EEC.

<table>
<thead>
<tr>
<th>Component Name</th>
<th>Hazardous Substances or Elements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lead (Pb)</td>
</tr>
<tr>
<td>PCB</td>
<td>0</td>
</tr>
<tr>
<td>Components onboard</td>
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</tr>
<tr>
<td>Main Chassis</td>
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</tr>
<tr>
<td>AC Mains</td>
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</tr>
<tr>
<td>Accessories</td>
<td>0</td>
</tr>
<tr>
<td>Cables</td>
<td>0</td>
</tr>
</tbody>
</table>

The product has been tested in a typical configuration.
Technical file held by Check Point Software Technologies Ltd.
For a copy of the Original Signed Declaration (in full conformance with EN45014), please contact Check Point Tech-Support at http://www.checkpoint.com

Check Point Software Technologies Ltd.
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Tel Aviv 67897, Israel

Gil Ozeri............................. H/W specialist, R&D, Check Point........................................