Security Systems

BOSCH

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XHIBIT G1 QUALITY ASSURANCE PROGRAM

We hereby confirm that we will perform the necessary quality assurance program included an Exhibit G1 to ensure our products that are manufactured in a good manner and good workmanship. This manufacturer's quality assurance and quality control procedures are such to insure all future manufacturing of apparatus will be of the same quality as that which was used for compliance tests for registration application on the Federal Communications Commission.

The Quality Control Program (QCP) of the manufacturer observes for full quality control and quality assurance:

1. **Quality control policy and organization**
2. **Supplier quality control requirements**
3. **Receiving inspections**
4. **Inspection and control of raw materials**
5. **In-process inspection and acceptance**
6. **Delivery inspection and acceptance**
7. **Shipping inspection**
8. **Material review responsibility and authority**
9. **Inspection stamps**
10. **Drawing and change controls**
11. **Calibration and maintenance of test equipment**
12. **Corrective and feedback replacement action**
13. **Amendments and notes**
14. **Inspection at systems levels**

Date this : March 14, 2013

Applicant : Bosch Security Systems, Inc.

Signature: Jon C. Wolski

Name Typed: Jon C. Wolski

Title : Regulatory Compliance Coordinator

EXHIBIT G2 TIA-968-A,-1~5 CONTINUING COMPLIANCE PROGRAM

In order to comply with FCC Rule TIA-968-A,-1~5 for continuing compliance, testing and evaluations will be conducted on at least one unit of production with an interval not to exceed six months. The tests listed herein will be performed by a laboratory which is properly trained to verify compliance to the criteria of TIA-968-A,-1~5.

1. General . The applicant assures that the following analyses and tests will be performed on a production unit with a maximum interval between tests of six months.
2. Environmental Simulation - Section 4.2. Continuing analyses will be made of any trouble report that indicate failure due to environmental conditions. Should such evaluation indicate that any design change is necessary, such changes will be reported in a modification application.
3. Leakage Current Limitations - Section 4.3.
4. Hazardous Voltage Limitations - Section 4.4.
5. Signal Power - Section 4.5.
6. Transverse Balance - Section 4.6.1.
7. On-Hook Impedance - Section 4.7.2.1.
8. Billing Protection - Section 4.8.

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