Honeywell



Declaration of Conformity

We,

Honeywell International Inc. 625 Coolidge Drive Suite 150 Folsom, CA 95630-3155 USA

Declare under our sole responsibility that the products:

MODEL NUMBERS:

ASC-SS1, ASC-SS1T, FG-730, FG-1008, FG-1015, FG-1025, FG-1025Z, FG-1130, FG-1508, FG-1508ADT FG-1508B, FG-1515, FG-1515T, FG-1525, FG-1525T, MX-700, 9500SN, FG-1608, FG-1608AS, FG-1615, FG-1615B, FG-1625F, FG-1615T, FG-1625, FG-1625 ADT, FG-1625T, FG-1625TAS, FG-1625R, FG-1625RT, FG-1625SN, FG-1625SN ADT, FG-1625SNAS, FG-1625RM,

FGW-1525T

TYPE OF EQUIPMENT:

Glassbreak Detectors and Shock Sensors for Burglar Alarm Systems

to which this declaration relates, are in conformity with the following Directives and Standards:

Directive 89/336/EEC & 92/31/EEC, The EMC Directive.

EN 61000-6-3:2001: Electromagnetic compatibility (EMC) – Part 6-3: Generic standards- Emission standard for residential, commercial, and light-industrial environments.

EN 50130-4:1995 + A1: April 1998 — Alarm systems – Part 4: Electromagnetic compatibility – Product

family standard: Immunity requirements for components of fire,

intruder and social alarm systems.

IEC 61000-4-2:1995, + AM1: 1998

+ AM2: 2001

Electromagnetic Compatibility (EMC)—Electrostatic discharge

immunity test.

IEC 61000-4-3:1995

Electromagnetic Compatibility (EMC)—Radiated, radio-frequency

electromagnetic field immunity test.

IEC 61000-4-4:1995

Electromagnetic Compatibility (EMC)— Electrical fast transient/burst

immunity test.

IEC 61000-4-5:1995

Electromagnetic Compatibility (EMC)— Surge immunity test.

IEC 61000-4-6:1996

Electromagnetic Compatibility (EMC)— Immunity to conducted

disturbances, induced by radio-frequency fields.

Directive 73/23/EEC, The Low Voltage Directive.

IEC60950:1999: Safety of information technology equipment.

Directive 93/68/EEC, The CE Marking Directive.

Place of issue:

Folsom, CA U.S.A.

Date of Issue: 3, October 2006

by

Authorized signature - Atholl Paton

Quality Assurance Manager

Title