



Declaration of Conformity EC and Applicable Requirements

Doc Reference Receiver/Driver & Pan/Tilt4401, Receiver/Driver Oct 4, 1995 and Pan/Tilt Oct 10, 1995

We

Bosch Security Systems, Inc. 850 Greenfield Road Lancaster, PA 17601_USA

Hereby declare under our sole responsibility that these electrical products:

 Name:
 Bosch

 Model(s):
 LTC 8560/5x-xx, LTC 8560/6x-xx, LTC 8561/5x-xx, LTC 8561/6x-xx

 LTC 8562/5x-xx, LTC 8562/6x-xx, LTC 8566/5x-xx, LTC 8566/6x-xx

LTC 8562/5x-xx, LTC 8562/6x-xx, LTC 8566/5x-xx, LTC 8566/6x-xx LTC 8563/2x-xx, LTC 8564/2x-xx

Product description(s): RECEIVER/DRIVERS

Additional information: The lower case "x" indicates minor variations from base model that does not affect Safety (x = any alpha numeric number, up to ten characters)

to which this relates is in conformity with the requirements of the following standards:

SAFETY: EN 60065: 1998, UL2044 and CSA C22.2 No.1

EMC:EN 55022: 1998ITE, limits and methods of measurement.EN 61000-3-2: 1995Limits for harmonic current emissions.EN 61000-3-3: 1995Limitation of voltage fluctuations and flicker.EN 50130-4: 1995Alarm Systems. Immunity requirements.AS/NZS 3548: 1995, ANSI C63.4: 2000 and FCC Part 15: 1998

The products herewith comply with the requirement of the following directives and carries the CE marking accordingly: Low Voltage Directive 73/23/EEC and the EMC directive 89/336/EEC both amended by the Directive 93/68/EEC. The products also comply with the Electromagnetic Compatibility Framework of SMA 1992 and FCC Part 15.

Bosch Security Systems, Inc., Lancaster is ISO 9001 and ISO 14001 certified.

Nguyen

Hung Nguyen Administrator EMC & Product Safety

Issued Date January 27, 2006

Supersedes Date October 10, 1995