



EC-Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer

Manufacturer

BOSCH (ZHUHAI) SECURITY SYSTEMS CO LTD

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Object of the declaration is/are this/those Bosch branded product(s):

Material No / CTN / description

PN	CTN	Description
F.01U.269.692	VBN-4075-C11	1/3" CCD, 960 H, True Day/Night, PAL, 12 VDC / 24 VAC, 50Hz
F.01U.269.693	VBN-4075-C21	1/3" CCD, 960 H, True Day/Night, NTSC, 12 VDC / 24 VAC, 60Hz
F.01U.269.694	VBC-4075-C11	1/3" CCD, 960 H, color, PAL, 12 VDC / 24 VAC, 50Hz
F.01U.269.695	VBC-4075-C21	1/3" CCD, 960 H, color, NTSC, 12 VDC / 24 VAC, 60Hz
F.01U.269.688	VBN-5085-C11	1/3" CCD, 960 H, WDR, True Day/Night, PAL, 12 VDC / 24 VAC, 50Hz
F.01U.269.689	VBN-5085-C21	1/3" CCD, 960 H, WDR, True Day/Night, NTSC, 12 VDC / 24 VAC, 60Hz
F.01U.269.690	VBN-5085-C51	1/3" CCD, 960 H, WDR, True Day/Night, PAL, 230 VAC, 50Hz

The object of the declaration described above is in conformity with the relevant Community harmonization legislation (ticked below):

reference number	title
<input checked="" type="checkbox"/> 2004/108/EC	EMC Directive (EMC)
<input checked="" type="checkbox"/> 2006/95/EC	Low-Voltage Directive (LVD)
<input type="checkbox"/> 89/106/EC	Construction Products Directive (CPD)
<input type="checkbox"/> 1999/5/EC	Radio equipment and Telecommunications Terminal Equipment (R&TTE)
<input type="checkbox"/> 94/9/EC	Electrical Apparatus for Potentially Explosive Atmospheres (ATEX), according to annex IV and VII
<input type="checkbox"/> 2009/125/EC	Ecodesign requirements for energy-related products
<input checked="" type="checkbox"/> 2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment

References to the relevant harmonized standards used or references to the specifications in relation to which conformity is declared:

Standard(s) / date

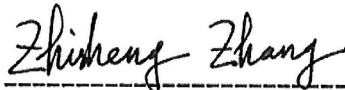
EN 55022:2010
EN 61000-3-2:2006+A1:2009+A2:2009
EN 61000-3-3:2008
EN 50130-4:2011
EN50121-4:2006
EN60950-1: 2006+A11:2009+A1:2010+A12:2011
EN50581:2012

Year of affixing the CE-mark: 2013

Signed for and on behalf of:


Place, date:

Zhuhai, Apr-2013



R+D Manage ST-VS/RBU4-ENG

Printed first name + last name:
Zhisheng Zhang



Regional Business Unit Manager

Printed first name + last name:
Rene Van Gils

Document No.: CE-DoC_F01U269692

Version: 1.0

Annex to EC-Declaration of Conformity

Document No.: CE-DoC_F01U269692 , version: 1.0

Number(s) of test report(s) /date

Midline Box Camera(Low Voltage)

EN 55022:2010; EN 61000-3-2:2006+A1:2009+A2:2009; EN 61000-3-3:2008; EN 50130-4:2011
SZEM121000593701/Mar.22.2013

EN50121-4:2006

E1301WT8888-00110-Y-01/-02, E1302WT8888-00200-Y-01/-02/Feb.28.2013

EN60950-1: 2006+A11:2009+A1:2010+A12:2011

T0261212145B/Apr.18.2013

Hihgline Dinion Camera (Low Voltage)

EN 55022:2010; EN 61000-3-2:2006+A1:2009+A2:2009; EN 61000-3-3:2008; EN 50130-4:2011
SZEM121000593501/Mar.21.2013

EN50121-4:2006

E1301WT8888-00109-Y-01/-02/Feb.28.2013

EN60950-1:2006+A11:2009+A1:2010+A12:2011

T0261212145B/Apr.18.2013

Highline Dinion Camera (Mains)

EN 55022:2010; EN 61000-3-2:2006+A1:2009+A2:2009; EN 61000-3-3:2008; EN 50130-4:2011
SZEM121000592901/Mar.22.2013

EN50121-4:2006

E1301WT8888-00111-Y/Feb.28.2013

EN60950-1:2006+A11:2009+A1:2010+A12:2011

T0261212145A/Apr.18.2013