



EC-Declaration of Conformity

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

Manufacturer

Bosch Sicherheitssysteme Engineering GmbH

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

Material No / CTN / description

VOT-320V009L	Thermal cam 320x240 9mm 8.33Hz	F.01U.164.748
VOT-320V013L	Thermal cam 320x240 13mm 8.33Hz	F.01U.165.086
VOT-320V019L	Thermal cam 320x240 19mm 8.33Hz	F.01U.165.087
VOT-320V025L	Thermal cam 320x240 25mm 8.33Hz	F.01U.173.514
VOT-320V035L	Thermal cam 320x240 35mm 8.33Hz	F.01U.173.515
VOT-320V060L	Thermal cam 320x240 60mm 8.33Hz	F.01U.173.516
VOT-320V009H	Thermal cam 320x240 9mm 30Hz	F.01U.165.088
VOT-320V013H	Thermal cam 320x240 13mm 30Hz	F.01U.165.089
VOT-320V019H	Thermal cam 320x240 19mm 30Hz	F.01U.165.090
VOT-320V025H	Thermal cam 320x240 25mm 30Hz	F.01U.173.517
VOT-320V035H	Thermal cam 320x240 35mm 30Hz	F.01U.173.518
VOT-320V060H	Thermal cam 320x240 60mm 30Hz	F.01U.173.519

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"/>	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 (RoHS)

FCC 47 CFR Part 15 Subpart B Class B: ANSI C63.4 (2009)
VCCI-3/2009.04 Class B
AS/NZS 3548 Class B: AS/NZS CISPR 22:2010

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

Standard(s) / date

UL 60950-1, 2nd Edition, 2011-12-19
IEC 60950-1:2005 (2nd Edition) + A1:2009
CSA C22.2 No. 60950-1-07, 2nd Edition, 2011-12
EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + AC:2011

EN 55022:2010 + AC:2011 (Class B)
EN 55024:2010
EN 50130-4:2011
EN 50121-4:2006 + AC:2008
EN 61000-3-2:2006 + A1:2009 + A2:2009
EN 61000-3-3:2008

EN 50581:2012

Year of affixing the CE-mark: 2010

Signed for and on behalf of:

Place, date:

Nuremberg, 18.11.2013



Representative of VP BU

Printed first name + last name:

Dieter Joecker



R+D Manager Business Unit

Printed first name + last name:

Jochen Achhammer

Document No.:

KOE F01U164748 001 06

Version:

1.5

Annex to CE Declaration of Conformity

Document No.: KOE F01U164748 001 06 , version: 1.5

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

13-269, 2013-10-31, Bureau Veritas Consumer Products Services Germany GmbH,
European Compliance Laboratory (ECL), Turn-und-Taxis-Straße 18, 90411 Nuremberg,
Germany

10-216, 2010-09-01, TEMPTON Service Plus GmbH,
European Compliance Laboratory (ECL), Turn-und-Taxis-Straße 18, 90411 Nuremberg,
Germany

10-217, 2010-09-02, TEMPTON Service Plus GmbH,
European Compliance Laboratory (ECL), Turn-und-Taxis-Straße 18, 90411 Nuremberg,
Germany

13-287, 2013-10-31, Bureau Veritas Consumer Products Services Germany GmbH,
European Compliance Laboratory (ECL), Turn-und-Taxis-Straße 18, 90411 Nuremberg,
Germany

10-218, 2010-09-01, TEMPTON Service Plus GmbH,
European Compliance Laboratory (ECL), Turn-und-Taxis-Straße 18, 90411 Nuremberg,
Germany

UL: E197050-A14-UL, 2013-03-11, UL International (Netherlands) B.V., Arnhem, The
Netherlands

CB: DK-31448-UL, 2013-03-11, UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK